Risk Factors Comparison 2025-02-26 to 2024-02-21 Form: 10-K

Legend: **New Text** ~~Removed Text~~ Unchanged Text Moved Text Section

If our risk management programs are not effective in identifying, or adequate in controlling or mitigating, the risks we face, or if the models **we** ~~used~~ **use** ~~in our businesses~~ are inaccurate, it could have a material adverse impact on our business, results of operations and financial condition. Our enterprise risk management program, described in" Business- Our Products and Services- Risk Management" in Item 1 of our Annual Report on Form 10- K for the year ended December 31, 2023, may not be effective in identifying, or adequate in controlling or mitigating, the risks we face in our business. We employ proprietary and third- party models for a wide range of purposes, including the following: projecting losses, premiums, expenses, and returns; pricing products (through our risk- based pricing system); determining the techniques used to underwrite insurance; estimating reserves; evaluating risk; determining internal capital requirements; and performing stress testing. These models rely on estimates, projections, and assumptions that are inherently uncertain and may not always operate as intended. This can be especially true when extraordinary events occur, such as wars, periods of extreme inflation, pandemics, or environmental disasters related to changing climatic conditions. In addition, our models are being continuously updated over time. Changes in models or model assumptions could lead to material changes in our future expectations, returns, or financial results. The models we employ are complex, which could increase our risk of error in their design, implementation, or use. Also, the associated input data, assumptions, and calculations may not always be correct or accurate and the controls we have in place to mitigate these risks may not be effective in ~~MGIC Investment Corporation 2023 Form 10- K | 33 MGIC Investment Corporation and Subsidiaries~~ all cases. The risks related to our models may increase when we change assumptions, methodologies, or modeling platforms. Moreover, we may use information we receive through enhancements to refine or otherwise change existing assumptions and / or methodologies. Information technology system failures or interruptions may materially impact our operations and / or adversely affect our financial results. We are heavily dependent on our information technology systems to conduct our business. Our ability to efficiently operate our business depends significantly on the reliability and capacity of our systems and technology. The failure of our systems and technology, or our disaster recovery and business continuity plans, to operate effectively could affect our ability to provide our products and services to customers, reduce efficiency, or cause delays in operations. Significant capital investments might be required to remediate any such problems. We are also dependent on our ongoing relationships with key technology providers, including provisioning of their **services,** products and technologies, and their ability to support those products and technologies. The inability of these providers to successfully provide and support those products could have an adverse impact on our business and results of operations. From time to time we upgrade, automate or otherwise transform our information systems, business processes, risk- based pricing system, and our system for evaluating risk. Certain information systems have been in place for a number of years and it has become increasingly difficult to support their operation. The implementation of technological and business process improvements, as well as their integration with customer and third- party systems when applicable, is complex, expensive and time consuming. If we fail to timely and successfully implement and integrate the new technology systems, if the third party providers upon which we are reliant do not perform as expected, if our legacy systems fail to operate as required, or if the upgraded systems and / or transformed and automated business processes do not operate as expected, it could have a material adverse impact on our business ~~, business prospects~~ and results of operations. We could be materially adversely affected by a cybersecurity breach or failure of information security controls. As part of our business, we maintain large amounts of confidential and proprietary information both on our own servers and those of cloud computing services. This includes personal information of consumers and our employees. Personal information is subject to an increasing number of federal and state laws and regulations regarding privacy and data security, as well as contractual commitments. Any failure or perceived failure by us, or by the vendors with whom we share this information, to comply with such obligations may result in damage to our reputation, financial losses, litigation, increased costs, regulatory penalties or customer dissatisfaction. All information technology systems are potentially vulnerable to damage or interruption from a variety of sources, including by cyber attacks, such as those involving ransomware. We regularly defend against threats to our data and systems, including malware and computer virus attacks, unauthorized access, system failures and disruptions. Threats have the potential to jeopardize the information processed and stored in, and transmitted through, our computer systems and networks and otherwise cause interruptions or **MGIC Investment Corporation 2024 Form 10- K | 34 MGIC Investment Corporation and Subsidiaries** malfunctions in our operations, which could result in damage to our reputation, financial losses, litigation, increased costs, regulatory penalties or customer dissatisfaction. We could be similarly affected by threats against our vendors and / or third- parties with whom we share information. Globally, attacks are expected to continue accelerating in both frequency and sophistication with increasing use by actors of tools and techniques that may hinder **our** ~~the Company' s~~ ability to identify, investigate and recover from incidents. ~~Such~~ **The development and use of artificial intelligence (" AI") may increase our information security risks. For example, it may be more difficult to defend against cybersecurity breaches if AI is used to create attacks or bypass security measures. The relative newness of AI technology, and the lack of laws, regulations or standards governing its use may also increase the risk of misuse by us or by third parties with whom we do business. Cyber** attacks may ~~also~~ **additionally** increase as a result of retaliation by threat actors against actions taken by the U. S. and other countries in connection with wars and other global events. **We** ~~The Company operates~~ **operate** under a hybrid workforce model and such model may be more vulnerable to security breaches. While we have information security policies and systems in place to secure our information technology systems and to prevent unauthorized access to or disclosure of sensitive information, there can be no assurance with respect to our systems and those of our third- party vendors that unauthorized access to the systems or disclosure of ~~the~~ sensitive information, either through the actions of third parties or employees, will not occur. Due to our reliance on information technology systems, including ours and those of our customers and third- party service providers, and to the sensitivity of the information that we maintain, unauthorized access to the systems or disclosure of the information could adversely affect our reputation, severely disrupt our operations, result in a loss of business and expose us to material claims for damages and may require that we provide free credit monitoring services to individuals affected by a security breach. Should we experience an unauthorized disclosure of information or a cyber attack, including those involving ransomware, some of the costs we incur may not be recoverable through insurance, or legal or other processes, and this may have a material adverse effect on our results of operations. Our underwriting practices and the mix of business we write affects our Minimum Required Assets under the PMIERs, our premium yields and the likelihood of losses occurring. The Minimum Required Assets under the PMIERs are, in part, a function of the direct risk- in- force and the risk profile of the loans we insure, considering LTV ratio, credit score, vintage, Home Affordable Refinance Program (" HARP") status and delinquency status; and whether the loans were insured under lender- paid mortgage insurance policies or other policies that are not subject to automatic termination consistent with the Homeowners Protection Act requirements for borrower- paid mortgage insurance. Therefore, if our ~~MGIC Investment Corporation 2023 Form 10- K | 34~~ direct risk- in- force increases through increases in NIW, or if our mix of business changes to include loans with higher LTV ratios or lower FICO scores, for example, all other things equal, we will be required to hold more Available Assets in order to maintain GSE eligibility ~~. The percentage of our NIW from all single premium policies was 4. 0 % in 2023. Beginning in 2012, the annual percentage of our NIW from single policies has been as low as 4. 3 % in 2022 and as high as 20. 4 % in 2015~~ . Depending on the actual life of a single premium policy and its premium rate relative to that of a monthly premium policy, a single premium policy may generate more or less premium than a monthly premium policy over its life. **The percentage of our NIW from all single premium policies was 2. 4 % in 2024. Beginning in 2012, the annual percentage of our NIW from single premium policies has been as low as 2. 4 % in 2024 and as high as 20. 4 % in 2015.** As discussed in our risk factor titled" Reinsurance may ~~not always~~ be ~~available~~ **unavailable at current levels and prices, and /** or ~~its cost~~ **the GSEs** may ~~increase~~ **reduce the amount of capital credit we receive for our reinsurance transactions** ," we have in place various QSR transactions. Although the transactions reduce our premiums, they have a lesser impact on our overall results, as losses ceded under the transactions reduce our losses incurred and the ceding commissions we receive reduce our underwriting expenses. The effect of the QSR transactions on the various components of pre- tax income will vary from period to period, depending on the level of ceded losses incurred. We also have in place various XOL reinsurance transactions under which we cede premiums. Under the XOL reinsurance transactions, for the respective reinsurance coverage periods, we retain the first layer of aggregate losses and the reinsurers provide second layer coverage up to the outstanding reinsurance coverage amount. In addition to the effect of reinsurance on our premiums, **if credit performance remains strong and loss ratios remain low,** we expect a decline in our ~~premium yield (net premiums earned divided by the average insurance~~ in force ~~)~~ **portfolio yield** over time as **competition in the industry results in** ~~a large percentage of our current IIF is from book years with~~ lower premium rates ~~due a decline in premium rates in recent years resulting from pricing competition, insuring mortgages with lower risk characteristics, lower required capital, and certain policies undergoing premium rate resets on their ten- year anniversaries~~ . Refinance transactions on single premium policies benefit **the** ~~our premium~~ yield due to the impact of accelerated earned premium from cancellation prior to their estimated life. Recent low levels of refinance transactions have reduced that benefit. Our ability to rescind insurance coverage became more limited for new insurance written beginning in mid- 2012, and it became further limited for new insurance written under our revised master policy that became effective March 1, 2020. These limitations may result in higher losses paid than would be the case under our previous master policies. From time to time, in response to market conditions, we change the types of loans that we insure. We also may change our underwriting guidelines, including by agreeing with certain approval recommendations from a GSE automated underwriting system. We also make exceptions to our underwriting requirements on a loan- by- loan basis and for certain customer programs. Our underwriting requirements are available on our website at http: / / www. mgic. com / underwriting ~~/ index~~ . ~~html.~~ **MGIC Investment Corporation 2024 Form 10- K | 35** Even when home prices are stable or rising, mortgages with certain characteristics have higher probabilities of claims. As of December 31, ~~2023~~ **2024** , mortgages with these characteristics in our primary risk in force included mortgages with LTV ratios greater than 95 % (~~16~~ **17** %), mortgages with borrowers having FICO scores below 680 (~~7~~ **6** %), including those with borrowers having FICO scores of 620- 679 (6 %), mortgages with limited underwriting, including limited borrower documentation (1 %), and mortgages with borrowers having DTI ratios greater than 45 % (or where no ratio is available) (~~18~~ **20** %) ~~,~~ **. ~~each~~ Each** attribute is determined at the time of loan origination. Loans with more than one of these attributes accounted for 5 % of our primary risk in force as of December 31, ~~2023~~ **2024** , **and 5 %** and 4 % of our primary risk in force as of December 31, ~~2022~~ **2023** and December 31, ~~2021~~ **2022 , respectively** . When home prices increase, interest rates increase and / or the percentage of our NIW from purchase transactions increases, our NIW on mortgages with higher LTV ratios and higher DTI ratios may increase. Our NIW on mortgages with LTV ratios greater than 95 % was **14 % in 2024 and** 12 % in 2023 ~~and 2022~~ . Our NIW on mortgages with DTI ratios greater than 45 % was **29 % in 2024 and** 26 % in 2023 **. Our NIW on mortgages with borrowers having FICO scores less than 680 was 4. 0 % in 2024** and ~~21~~ **4. 2** % in ~~2022~~ **2023** . From time to time, we change the processes we use to underwrite loans. For example: we rely on information provided to us by lenders that was obtained from certain of the GSEs' automated appraisal and income verification tools, which may produce results that differ from the results that would have been determined using different methods; we accept GSE appraisal waivers for certain ~~refinance~~ loans; and we accept GSE appraisal flexibilities that allow property valuations in certain transactions to be based on appraisals that do not involve an onsite or interior inspection of the property. Our acceptance of automated GSE appraisal and income verification tools, GSE appraisal waivers and GSE appraisal flexibilities may affect our pricing and risk assessment. We also continue to further automate our underwriting processes and it is possible that our automated processes result in our insuring loans that we would **have insured at a different premium rate or** not otherwise have insured under our prior processes. Approximately 71 % of our NIW during **2024 and** 2023 ~~and 72 % of our 2022 NIW~~ was originated under delegated underwriting programs pursuant to which the loan originators had authority on our behalf to underwrite the loans for our mortgage insurance. For loans originated through a delegated underwriting program, we depend on the originators' compliance with our guidelines and rely on the originators' representations that the loans being insured satisfy the underwriting guidelines, eligibility criteria and other requirements. While we have established systems and processes to monitor whether certain aspects of our underwriting guidelines were being followed by the originators, such systems may not ensure that the guidelines were being strictly followed at the time the loans were originated. The widespread use of risk- based pricing systems by the private mortgage insurance industry (discussed in our risk factor titled" Competition or changes in our relationships with our customers could reduce our revenues, reduce our premium yields and / or increase our losses") makes it more difficult to compare our premium rates to those offered by our competitors. We may not be aware of industry rate changes until we observe that our mix of new insurance written has changed and our mix may fluctuate more as a result. **In March** ~~MGIC Investment Corporation 2023~~ **2024** ~~Form 10- K | 35 If state or federal regulations or statutes are changed in ways that ease mortgage lending standards and / or requirements~~ , ~~or if lenders seek ways~~ **the National Association of Realtors (" NAR") reached a settlement agreement** to **resolve a series** ~~replace business in times~~ of **lawsuits against** ~~lower mortgage originations,~~ it ~~is possible that more mortgage loans could be originated with higher risk characteristics than are currently being originated, such as loans with lower FICO scores and higher DTI ratios~~ . ~~The focus~~ **As part** of the ~~new FHFA leadership~~ **settlement, NAR now prohibits the requirement that home sellers, through the seller' s agent commission structure, offer to pay the real estate brokerage fees of homebuyers' real estate agents in order to list for- sale properties** on ~~increasing homeownership opportunities for borrowers~~ **NAR- affiliated Multiple Listing Services. If the expense of the buyer' s agent commission** is ~~likely~~ **shifted** to ~~have this effect. Lenders could pressure mortgage insurers~~ **the buyer, it may negatively impact the ability of the buyer** to **secure financing** ~~insure such loans, which are expected to experience higher claim rates. Although we attempt to incorporate these higher expected claim rates into our underwriting and pricing models, there can be no assurance that the premiums earned and the associated investment income will be adequate to compensate for actual losses paid even under our current underwriting requirements~~ . The premiums we charge may not be adequate to compensate us for our liabilities for losses and as a result any inadequacy could materially affect our financial condition and results of operations. When we set our premiums at policy issuance, we have expectations regarding likely performance of the insured risks over the long term. Generally, we cannot cancel mortgage insurance coverage or adjust renewal premiums during the life of a policy. As a result, **changes in economic conditions or the practices of the GSEs,** higher than anticipated claims **, or other unexpected events** generally cannot be ~~offset~~ **addressed** by premium increases on policies in force or mitigated by our non- renewal or cancellation of insurance coverage. Our premiums are subject to approval by state regulatory agencies, which can delay or limit our ability to increase premiums on future policies. In addition, our customized rate plans may delay our ability to increase premiums on future policies covered by such plans. The premiums we charge, the investment income we earn and the amount of reinsurance we carry may not be adequate to compensate us for the risks and costs associated with the insurance coverage provided to customers. An increase in the number or size of

claims, compared to what we anticipated when we set the premiums, could adversely affect our results of operations or financial condition. Our premium rates are also based in part on the amount of capital we are required to hold against the insured risk. If the amount of capital we are required to hold increases from the amount we were required to hold when we set the premiums, our returns may be lower than we assumed. For a discussion of the amount of capital we are required to hold, see our risk factor titled" We may not continue to meet the GSEs' private mortgage insurer eligibility requirements and our returns may decrease if we are required to maintain more capital in order to maintain our eligibility." **If state or federal regulations or statutes are changed in ways that ease mortgage lending standards and / or requirements, or if lenders seek ways to replace business in times of lower mortgage originations, it is possible that more mortgage loans could be originated with higher risk characteristics than are currently being originated, such as loans with lower FICO scores and higher DTI ratios. The focus of the FHFA leadership on increasing homeownership opportunities for borrowers is likely to have this effect. Lenders could pressure mortgage insurers to insure such loans, which are expected to experience higher claim rates. Although we attempt to incorporate these higher expected claim rates into our underwriting and pricing models, there can be no assurance that the premiums earned and the associated investment income will be adequate to compensate for actual losses paid even under our current underwriting requirements. MGIC Investment Corporation 2024 Form 10- K | 36** Actual or perceived instability in the financial services industry or non- performance by financial institutions or transactional counterparties could materially impact our business. Limited liquidity, defaults, non- performance or other adverse developments that affect financial institutions, transactional counterparties or other companies in the financial services industry with which we do business, or concerns or rumors about the possibility of such events, have in the past and may in the future lead to market- wide liquidity problems. Such conditions may negatively impact our results and / or financial condition. While we are unable to predict the full impact of these conditions, they may lead to among other things: disruption to the mortgage market, delayed access to deposits or other financial assets; losses of deposits in excess of federally- insured levels; reduced access to, or increased costs associated with, funding sources and other credit arrangements adequate to finance our current or future operations; increased regulatory pressure; the inability of our counterparties and / or customers to meet their obligations to us; economic downturn; and rising unemployment levels. Refer to our risk factor titled " Downturns in the domestic economy or declines in home prices may result in more homeowners defaulting and our losses increasing, with a corresponding decrease in our returns " for more information about the potential effects of a deterioration of economic conditions on our business. We routinely execute transactions with counterparties in the financial services industry, including commercial banks, brokers and dealers, investment banks, reinsurers, and our customers. Many of these transactions expose us to credit risk and losses in the event of a default by a counterparty or customer. Any such losses could have a material adverse effect on our financial condition and results of operations. We rely on our management team and our business could be harmed if we are unable to retain qualified personnel or successfully develop and / or recruit their replacements. Our success depends, in part, on the skills, working relationships and continued services of our management team and other key personnel. The unexpected departure of key personnel could adversely affect the conduct of our business. In such event, we would be required to obtain other personnel to manage and operate our business. In addition, we will be required to replace the knowledge and expertise of our aging workforce as our workers retire. In either case, there can be no assurance that we would be able to develop or recruit suitable replacements for the departing individuals; that replacements could be hired, if necessary, on terms that are favorable to us; or that we can successfully transition such replacements in a timely manner. We currently have not entered into any employment agreements with our officers or key personnel. Volatility or lack of performance in our stock price may affect our ability to retain our key personnel or attract replacements should key personnel depart. Without a properly skilled and experienced workforce, our costs, including productivity costs and costs to replace employees may increase, and this could negatively impact our earnings. Competition or changes in our relationships with our customers could reduce our revenues, reduce our premium yields and / or increase our losses. The ~~private~~ mortgage insurance industry is highly competitive and is expected to remain so **. Our competitors primarily include other private mortgage insurers and governmental agencies, principally the FHA and VA** . We believe we currently compete with other private mortgage insurers based on premium rates, underwriting requirements, financial strength (including based on credit or financial strength ratings), customer relationships, name recognition, reputation, strength of management teams and field organizations, the ~~MGIC Investment Corporation 2023 Form 10- K | 36~~ ancillary products and services provided to lenders, and the effective use of technology and innovation in the delivery and servicing of our mortgage insurance products. **Recently reported increases in the credit quality of borrowers, and the relative financial results of the existing mortgage insurance companies, may encourage new entrants into the private mortgage insurance industry, which could further increase competition in our business. Changes in the competitive landscape, including as a result of new market entrants, may adversely impact our results.** Our relationships with our customers, which may affect the amount of our NIW, could be adversely affected by a variety of factors, including if our premium rates are higher than those of our competitors, our underwriting requirements are more restrictive than those of our competitors, our customers are dissatisfied with our claims- paying practices (including insurance policy rescissions and claim curtailments), or the availability of alternatives to mortgage insurance. In recent years, **pricing has become a key competitive factor in** the **private mortgage insurance market, with an increasing number of customers prioritizing the lowest premium rate available for any particular loan. The** industry has materially reduced its use of standard rate cards, which were fairly consistent among competitors, and correspondingly increased its use of (i) pricing systems that use a spectrum of filed rates to allow for formulaic, risk- based pricing based on multiple attributes that may be quickly adjusted within certain parameters, and (ii) customized rate plans **pursuant to which rates may be available to customers for a defined period of time** . The widespread use of risk- based pricing systems by the private mortgage insurance industry makes it more difficult to compare our rates to those offered by our competitors. We may not be aware of industry rate changes until we observe that our volume of NIW has changed. In addition, business under customized rate plans is awarded by certain customers for only limited periods of time. As a result, our NIW may fluctuate more than it had in the past. Failure to maintain our business relationships and business volumes with our largest customers could materially impact our business. Regarding the concentration of our new business, our top ten customers accounted for approximately 37 % ~~and 33 %~~ in the twelve months ended December 31, ~~2023~~ **2024** and December 31, ~~2022~~ **2023** , respectively. We monitor various competitive and economic factors while seeking to balance both profitability and market share considerations in developing our pricing strategies. Our premium yield is expected to decline over time as older insurance policies with premium rates that are generally higher run off and new insurance policies with premium rates that are generally lower remain on our books. **MGIC Investment Corporation 2024 Form 10- K | 37 Additionally, technological advancements and innovation are occurring at a rapid pace that may continue to accelerate. Our competitive position could be impacted if we are unable to utilize, in a cost effective and competitive manner, technology such as AI and machine learning that collects and analyzes data to inform underwriting or other decisions, or if our competitors collect and use data which we do not have the ability to access or use. Changes in technology related to collection and application of data could expose us to regulatory or legal actions and may have a material adverse effect on our business, reputation, results of operations and financial condition.** Certain of our competitors have access to capital at a lower cost than we do (including, through off- shore intercompany reinsurance vehicles, which have tax advantages that may increase if U. S. corporate income taxes increase). As a result, they may be able to achieve higher after- tax rates of return on their NIW compared to us, which could allow them to leverage reduced premium rates to gain market share, and they may be better positioned to compete outside of traditional mortgage insurance, including by participating in alternative forms of credit enhancement pursued by the GSEs discussed in our risk factor titled" The amount of insurance we write could be adversely affected if lenders and investors select alternatives to private mortgage insurance or are unable to obtain capital relief for mortgage insurance." Adverse rating agency actions could have a material adverse impact on our business, results of operations and financial condition. Financial strength ratings, which various rating agencies publish as independent opinions of an insurer' s financial strength and ability to meet ongoing insurance and contract obligations, are important to maintaining public confidence in our mortgage insurance coverage and our competitive position. PMIERs requires approved insurers to maintain at least one rating with a rating agency acceptable to the respective GSEs. Downgrades in our financial strength ratings could materially affect our business and results of operations, including in the ways described below: • Our failure to maintain a rating acceptable to the GSEs could impact our eligibility as an approved insurer under PMIERs. • A downgrade in our financial strength ratings could result in increased scrutiny of our financial condition by the GSEs and / or our customers, potentially resulting in a decrease in the amount of our NIW. • If we are unable to compete effectively in the current or any future markets as a result of the financial strength ratings assigned to our insurance subsidiaries, our future NIW could be negatively affected. • Our ability to participate in the non- GSE residential mortgage- backed securities market (the size of which has been limited since 2008, but may grow in the future), could depend on our ability to maintain and improve our investment grade ratings for our insurance subsidiaries. We could be competitively disadvantaged with some market participants because the financial strength ratings of our insurance subsidiaries are lower than those of some competitors. MGIC' s financial strength rating from A. M. Best is A **–** (with a ~~positive~~ **stable** outlook), from Moody' s is A3 (with a ~~stable~~ **positive** outlook) and from Standard & Poor' s is A- (with a stable outlook). • Financial strength ratings may also play a greater role if the GSEs no longer operate in their current capacities, for example, due to legislative or regulatory action. In addition, although the PMIERs do not require minimum financial strength ratings, the GSEs consider financial strength ratings to be important when using forms of credit enhancement other than traditional mortgage insurance, as discussed in our risk factor titled" The amount of insurance we write could be adversely affected if lenders and investors select alternatives to private mortgage insurance or are unable to obtain capital relief for mortgage insurance." The final GSE capital framework provides more capital credit for transactions with higher rated counterparties, as well as those who are diversified. Although we are currently unaware of a direct impact on MGIC, this could potentially become a competitive disadvantage in the future. • Downgrades to our ratings or the ratings of our mortgage insurance subsidiary could adversely affect our cost of funds, liquidity, and access to capital markets. ~~MGIC Investment Corporation 2023 Form 10- K | 37~~ We are subject to the risk of legal proceedings. We operate in a highly regulated industry that is subject to the risk of litigation and regulatory proceedings, including related to our claims paying practices. From time to time, we are a party to material litigation and are also subject to legal and regulatory claims, assertions, actions, reviews, audits, inquiries and investigations. Additional lawsuits, legal and regulatory proceedings and inquiries or other matters may arise in the future. The outcome of future legal and regulatory proceedings, inquiries or other matters could result in adverse judgments, settlements, fines, injunctions, restitutions or other relief which could require significant expenditures or have a material adverse effect on our business ~~prospects~~ , results of operations and financial condition. See our risk factor titled" We are subject to comprehensive regulation and other requirements, which we may fail to satisfy" for additional information about risks related to government enforcement actions. From time to time, we are involved in disputes and legal proceedings in the ordinary course of business. In our opinion, based on the facts known at this time, the ultimate resolution of these ordinary course disputes and legal proceedings will not have a material adverse effect on our financial ~~position~~ **condition** or results of operations. Under ASC 450- 20, until a loss associated with settlement discussions or legal proceedings becomes probable and can be reasonably estimated, we do not accrue an estimated loss. When we determine that a loss is probable and can be reasonably estimated, we record our best estimate of our probable loss. In those cases, until settlement negotiations or legal proceedings are concluded it is possible that we will record an additional loss. **MGIC Investment Corporation 2024 Form 10- K | 38** Our success depends, in part, on our ability to manage risks in our investment portfolio. Our investment portfolio is an important source of revenue and is our primary source of claims paying resources. Although our investment portfolio consists mostly of ~~highly~~ – **high quality, investment** - ~~rated~~ **grade** fixed income investments, our investment portfolio is affected by general economic conditions and tax policy, which may adversely affect the markets for credit and interest- rate- sensitive securities, including the extent and timing of investor participation in these markets, the level and volatility of interest rates and credit spreads and, consequently, the value of our fixed income securities. Prevailing market rates have increased for various reasons, including inflationary pressures, which has reduced the fair value of our investment portfolio holdings relative to their amortized cost. The value of our investment portfolio may also be adversely affected by ratings downgrades, increased bankruptcies, and credit spreads widening. In addition, the collectability and valuation of our municipal bond portfolio may be adversely affected by budget deficits, and declining tax bases and revenues experienced by state and local municipalities. Our investment portfolio also includes commercial mortgage- backed securities, collateralized loan obligations, and asset- backed securities, which could be adversely affected by declines in real estate valuations, increases in unemployment, geopolitical risks and / or financial market disruption, including more restrictive lending conditions and a heightened collection risk on the underlying loans. As a result of these matters, we may not achieve our investment objectives and a reduction in the market value of our investments could have an adverse effect on our liquidity, financial condition and results of operations. We carry certain financial instruments at fair value and disclose the fair value of all financial instruments. Valuations use inputs and assumptions that are not always observable or may require estimation; valuation methods may be complex and may also require estimation, thereby resulting in values that are less certain and may vary significantly from the value at which the investments may be ultimately sold. For additional information about the methodologies, estimates and assumptions we use in determining the fair value of our investments refer to Note 3 of Item 8 in Part II our Annual Report on Form 10- K for the year ended December 31, 2023-" Fair Value Measurements." Federal budget deficit concerns and the potential for political conflict over the U. S. government' s debt limit may increase the possibility of a default by the U. S. government on its debt obligations, related credit- rating downgrades, or an economic recession in the United States. Many of our investment securities are issued by the U. S. government and government agencies and sponsored entities. As a result of uncertain domestic political conditions, including potential future federal government shutdowns, the possibility of the federal government defaulting on its obligations due to debt ceiling limitations or other unresolved political issues, investments in financial instruments issued or guaranteed by the federal government pose liquidity risks. Any potential downgrades by rating agencies in long- term sovereign credit ratings, as well as sovereign debt issues facing the governments of other countries, could have a material adverse impact on financial markets and economic conditions worldwide. For the significant portion of our investment portfolio that is held by MGIC, to receive full capital credit under insurance regulatory requirements and under the PMIERs, we generally are limited to investing in investment grade fixed income securities whose yields reflect their lower credit risk profile. Our investment income depends upon the size of the portfolio and its reinvestment at prevailing interest rates. A prolonged period of low investment yields would have an adverse impact on our investment income as would a decrease in the size of the portfolio. We structure our investment portfolio to satisfy our expected liabilities, including claim payments in our mortgage insurance business. If we underestimate our liabilities or improperly structure our investments to meet these liabilities, we could have unexpected losses resulting from the forced liquidation of fixed income investments before their maturity, which could adversely affect our results of operations. **The inability of our insurance subsidiaries to pay dividends in sufficient amounts would harm our ability to meet our obligations, pay future shareholder dividends and / or make future share repurchases.** MGIC Investment Corporation **is the** ~~2023 Form 10- K | 38 Our~~ holding company ~~debt obligations~~ **for our insurance operating subsidiaries. At the holding company level, our principal assets** are **the shares of capital stock of our insurance company subsidiaries and** ~~material. At December 31, 2023, we had approximately $ 918 million in~~ cash and investments ~~at our~~ **. Dividends and other permitted distributions from MGIC are the** holding company **'** ~~and our holding company's~~ **primary source of funds used to meet ongoing cash requirements, including future** ~~long- term debt obligations were $~~

~~650 million in aggregate principal amount. Annual~~ debt service **payments, repurchases** ~~on the long- term debt obligations outstanding as~~ of ~~December 31, 2023, is approximately $ 34 million. The long- term debt obligations are owed by our holding company, MGIC Investment Corporation, and not~~ its **shares,** ~~subsidiaries. The~~ payment of dividends **to** ~~from MGIC is the principal source of~~ our ~~holding company cash inflow~~ **shareholders, and other expenses** . Other sources of holding company cash inflow include investment income and raising capital in the public markets. The payment of dividends **from** ~~on our common shares in the future depends largely on the earnings and cash flows of~~ MGIC ~~, and~~ is ~~additionally~~ subject to regulatory approval as described ~~below. Although MGIC holds assets~~ in **our Annual Reports on Form 10- K** ~~excess of its minimum statutory capital requirements and its PMIERs financial requirements, the ability of MGIC to pay dividends is restricted by insurance regulation~~ . In general, dividends in excess of prescribed limits are deemed " extraordinary " and may not be paid if disapproved by the OCI. ~~In 2024~~ **The prescribed limits are based on a rolling 12- month period** , ~~MGIC can pay $ 64 million~~ **and as such, the impact** of ~~ordinary dividends without OCI approval, before taking into consideration dividends paid in~~ the **limitations will vary over time** ~~preceding twelve months. A dividend is extraordinary when the proposed dividend amount plus dividends paid in the last twelve months from the dividend payment date exceed the ordinary dividend level~~ . In the twelve months ended December 31, ~~2023~~ **2024** , MGIC paid $ ~~600~~ **750** million in dividends to the holding company. Future dividend payments from MGIC to the holding company will be determined in consultation with the ~~board~~ **Board** of ~~directors~~ **Directors** , and after considering any updated estimates about our business **, subject to regulatory approval** . **The long- term debt obligations are owed by the holding company and not its subsidiaries. At December 31, 2024, we had approximately $ 1. 1 billion in cash and investments at our holding company and our holding company' s long- term debt obligations were $ 650 million in aggregate principal amount. Annual debt service on the long- term debt obligations outstanding as of December 31, 2024, is approximately $ 34 million. The inability of MGIC to pay dividends (or other intercompany amounts due) in an amount sufficient to enable us to meet our cash requirements at the holding company level could have an adverse effect on our operations, and our ability to repay debt, repurchase shares and / or pay dividends to shareholders. MGIC Investment Corporation 2024 Form 10- K | 39** If any capital contributions to our subsidiaries are required, such contributions would decrease our holding company cash and investments. Your ownership in our company may be diluted by additional capital that we raise. As noted above under our risk factor titled " We may not continue to meet the GSEs' private mortgage insurer eligibility requirements and our returns may decrease if we are required to maintain more capital in order to maintain our eligibility, " although we are currently in compliance with the requirements of the PMIERs, there can be no assurance that we would not seek to issue additional debt capital or to raise additional equity or equity- linked capital to manage our capital position under the PMIERs or for other purposes. Any future issuance of equity securities may dilute your ownership interest in our company. In addition, the market price of our common stock could decline as a result of sales of a large number of shares or similar securities in the market or the perception that such sales could occur. The price of our common stock may fluctuate significantly, which may make it difficult for holders to resell common stock when they want or at a price they find attractive. The market price for our common stock may fluctuate significantly. In addition to the risk factors described herein, the following factors may have an adverse impact on the market price for our common stock: changes in general conditions in the economy **or the housing market** , the mortgage insurance industry or the financial stability of markets and financial services industry; announcements by us or our competitors of acquisitions or strategic initiatives; our actual or anticipated quarterly and annual operating results; changes in expectations of future financial performance (including incurred losses on our insurance in force); changes in estimates of securities analysts or rating agencies; actual or anticipated changes in our share repurchase program or dividends; changes in operating performance or market valuation of companies in the mortgage insurance industry; the addition or departure of key personnel; **failure to establish and maintain effective internal controls over financial reporting,** changes in tax law; and adverse press or news announcements affecting us or the industry. In addition, ownership by certain types of investors may affect the market price and trading volume of our common stock. For example, ownership in our common stock by investors such as index funds and exchange- traded funds can affect the stock' s price when those investors must purchase or sell our common stock because the investors have experienced significant cash inflows or outflows, the index to which our common stock belongs has been rebalanced, or our common stock is added to and / or removed from an index (due to changes in our market capitalization, for example). MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~39~~ **40** Item 1B. Unresolved Staff Comments None. Item 1C. Cybersecurity **RISK MANAGEMENT AND STRATEGY** MGIC' s Information Security Program **(ISP)** includes information security policies, annual risk assessments and analyses, threat monitoring and alerting, vulnerability management, incident response, and data loss prevention controls. With ~~this program~~ **the ISP** , MGIC seeks to prevent, detect, and respond to unauthorized access, use, or disclosure of confidential information. MGIC' s Information Risk Management (IRM) team is responsible for safeguarding the organization' s information assets, data, and technology infrastructure from security threats and vulnerabilities. The IRM team' s primary focus is the protection of the confidentiality, integrity, and availability of sensitive information and compliance with relevant laws, regulations, and industry standards. **The IRM team is overseen by the Company' s Chief Information Security Officer (CISO). Our ISP is benchmarked against the National Institute of Standards and Technology (NIST) Cybersecurity Framework. Additionally,** ~~Various~~ **various** aspects of the **ISP** ~~Information Security Program~~ are subject to periodic audit by the Company' s Internal Audit department or third- party professionals engaged by the Internal Audit department. Such audits vary from year- to- year but are generally focused on compliance with stated control activities, standards, and internal policies, as well as maintaining the integrity and independence of the audit process. Cybersecurity risk reviews such as SOC2, SOX controls, ~~Penetration~~ **penetration** ~~Tests~~ **tests** , and regulatory controls are conducted by independent third parties. The **ISP** ~~Information Security Program~~ also incorporates a vendor due diligence process that is designed to **assess vendor control environments and** evaluate ~~whether a~~ **risks associated with** vendor **access to the Company' s** ~~or third- party service provider that receives~~ confidential data ~~meets MGIC' s information security governance, risk,~~ and **systems** ~~compliance requirements~~ . The process includes assessing and managing the cyber risks associated with engaging third- party vendors and reviewing their information security practices. In the event of a suspected or threatened cybersecurity incident, the ~~Company' s Chief Information Security Officer (" CISO ")~~ determines whether to activate the Company' s Cyber Incident Response Team (" CIRT "), composed of different subject matter experts from applicable domains such as network, infrastructure, and application areas in order to evaluate the technical issues relative to the incident. The CIRT is overseen by the CISO. If necessary, the CIRT may engage third- party cybersecurity experts to evaluate and / or remediate the incident **. If and when the CIRT is activated, the CISO will inform the Company' s Chief Information Officer (CIO)** . In the event that the CIRT confirms that the incident relates to a cybersecurity incident or compromise of MGIC' s computer systems, the CISO will notify the General Counsel, who will advise the Chief Executive Officer (" CEO"), who is a member of the Board of Directors. In addition to advising the CEO, the General Counsel will also convene an established committee whose members include the General Counsel, Chief Financial **and Risk** Officer, Senior Vice President of Investor Relations, and Chief Accounting Officer in order to determine if the event is a material cybersecurity incident so as to trigger an Item 1. 05 filing on Form 8- K. If a determination is made that the event is material, or if the CEO or General Counsel otherwise determines it advisable, the CEO or General Counsel, or a delegate thereof, shall notify the Chairman of the Board, Lead Independent Director, and Chairpersons of the Board' s Business Technology and Transformation Committee (the " BTTC ") and Audit Committee. To our knowledge, **during the reporting period** there **were** ~~have been~~ no cybersecurity incidents that ~~have~~ materially affected or are reasonably likely to materially affect ~~the Company. If a cybersecurity incident were to occur, it could affect~~ our ~~operations~~ **business strategies** , results of operations, or financial condition ~~as described in~~ **. For additional information about risks related to cybersecurity, see** our ~~Risk~~ **risk** ~~Factors~~ **factors** titled " Information technology system failures or interruptions may materially impact our operations and / or adversely affect our financial results " and " We could be materially adversely affected by a cybersecurity breach or failure of information security controls." **GOVERNANCE** The CISO **reports to the CIO and** partners with the Company' s Risk **, Audit, Legal and Compliance** ~~Department~~ **Departments** to promote alignment of cybersecurity risk management strategy with the broader risk management strategy for the organization. The integration of information security into the overall enterprise risk management framework enables collaboration on the identification, assessment, mitigation and monitoring of cybersecurity risks that have the potential to materially impact the operation of the Company. The Risk Management Committee of the Board coordinates with the Board and other Board committees regarding the assignment to the Board and Committees of oversight responsibilities for all identified key risks to the Company. Risks related to cybersecurity are overseen by the BTTC. The BTTC monitors cybersecurity risks associated with both internal and external actors, including third- party vendors and service providers. Additional information about the BTTC' s role in overseeing risks related to cybersecurity and information technology generally can be found in the Committee' s Charter at mtg. mgic. com / corporate- governance / highlights. The CISO provides quarterly updates about the Company' s cybersecurity program to the BTTC. Updates may include topics such as management' s efforts to identify and monitor risks, investments to improve the Company' s detection and response systems, the results of risk assessments, compliance with controls, vendor oversight, strategic technology planning, and if necessary, the status of any new, ongoing, or prior cybersecurity incident. The CISO also periodically attends the BTTC meetings **; the CIO regularly attends the meetings** . MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~40~~ **41** The Company' s current CISO, Jennifer Westphal, is responsible for assessing and managing the material risks posed by cybersecurity threats. Ms. Westphal has over 25 years of experience in information technology, with 18 of those years focused on cybersecurity. Ms. Westphal has been with the Company for more than ten years and was promoted to the position of CISO in January 2021. Prior to 2021, Ms. Westphal served as the Deputy CISO and before that, as the Director of Information Risk Management. **The Company' s current CIO, Robert Candelmo, has over 38 years of experience in information technology, with 20 of those years in senior leadership positions. Prior to becoming CIO in 2019, he served as the Company' s Chief Technology Officer for approximately five years. Before joining the Company, Mr. Candelmo served as Senior Vice President of Enterprise Information Services for a large banking company. Mr. Candelmo has a Bachelor of Science in Computer Science.** Item 2. Properties At December 31, ~~2023~~ **2024** , we had no office space leases in the United States that require monthly rental payments. We own our headquarters facility located in Milwaukee, Wisconsin, which contains approximately 220, 000 square feet of space. Item 3. Legal Proceedings Certain legal proceedings arising in the ordinary course of business may be filed or pending against us from time to time. For information about such legal proceedings, see Note 17 –" Litigation and Contingencies" to our consolidated financial statements in Item 8. Item 4. Mine Safety Disclosures Not Applicable. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~41~~ **42** Information About Our Executive Officers Certain information with respect to our executive officers as of February ~~21~~ **26** , ~~2024~~ **2025** is set forth below: Executive officers of the registrantName and AgeTitleTimothy J. Mattke, ~~48Chief~~ **49Chief** Executive Officer and Director of MGIC Investment Corporation and MGICSalvatore A. Miosi, ~~57President~~ **58President** and Chief Operating Officer of MGIC Investment Corporation and MGICNathan H. Colson, ~~40Executive~~ **41Executive** Vice President and Chief Financial **Officer and Chief Risk** Officer of MGIC Investment Corporation and MGICPaula C. Maggio, ~~55Executive~~ **56Executive** Vice President, General Counsel and Secretary of MGIC Investment Corporation and ~~MGICSteven M. Thompson, 61Executive Vice President and Chief Risk Officer of MGICRobert J. Candelmo, 60Senior Vice President and Chief Information Officer of~~ MGIC Mr. Mattke has served as our Chief Executive Officer since 2019. Before then, he had been the Company' s Chief Financial Officer from 2014 to 2019, and its Controller from 2009 to 2014. He joined the Company in 2006. Prior to ~~his~~ becoming Controller, he was Assistant Controller of MGIC beginning in 2007 and prior to that was a manager in MGIC' s accounting department. Before joining MGIC, Mr. Mattke was with PricewaterhouseCoopers LLP, the Company' s independent registered accounting firm. Mr. Miosi has served as our President and Chief Operating Officer since 2019. Before then, he had been Executive Vice President – Business Strategy and Operations since 2017. He served as Senior Vice President – Business Strategy and Operations of MGIC from 2015 to 2017, and Vice President – Marketing from 2004 to 2015. Mr. Miosi joined the company in 1988 and has also held a variety of leadership positions in the operations, technology and marketing divisions. Mr. Colson has served as our Executive Vice President and Chief Financial **and Risk** Officer since ~~2019~~ **April of 2024** . **He has** ~~Before then, he had~~ been **with** MGIC **since** ~~' s Vice President – Finance during 2019~~ **2014** ~~and its~~ **, serving as** Assistant Treasurer from 2016 to 2019 ~~. He joined MGIC in~~ **, Vice President – Finance from January** ~~2014~~ **2019 through July 2019,** and ~~prior~~ **as Chief Financial Officer from July 2019** to **April 2024** ~~becoming Assistant Treasurer, he held positions in its Risk Management Department~~ . Before joining MGIC, Mr. Colson was with PricewaterhouseCoopers LLP, the Company' s independent registered accounting firm. Ms. Maggio joined the Company in 2018 and has served as Executive Vice President, General Counsel and Secretary since then. Prior to joining the Company, Ms. Maggio had been Executive Vice President, General Counsel and Secretary of Retail Properties of America, Inc. from 2016 to 2018, Executive Vice President, General Counsel and Secretary of Strategic Hotels & Resorts, Inc. (SHR) from 2012 to 2015, and in various other leadership roles with SHR since joining that firm in 2000. Prior to joining SHR, Ms. Maggio had been in private legal practice from 1994- 2000. ~~Mr. Thompson has served as MGIC' s Executive Vice President and Chief Risk Officer since 2019. Before then, he had been Interim Chief Risk Officer during 2019, and Vice President Credit Policy and Pricing from 2016 to 2019. He joined MGIC in 1998 and prior to being named Vice President Credit Policy and Pricing, he held several management positions in its Risk Management Department, including Vice President – Risk Management from 2000 to 2016. On November 6, 2023, Mr. Thompson provided notice of his intent to retire, effective March 22, 2024. Mr. Colson will assume responsibility for overseeing the Risk Management Department upon Mr. Thompson' s retirement. Mr. Candelmo has served as MGIC' s Senior Vice President and Chief Information Officer since 2019. He joined MGIC in 2014 as its Vice President – Chief Technology Officer. Prior to joining MGIC, Mr. Candelmo had been Senior Vice President of Enterprise Information Services with SunTrust Bank since 2008. Prior to joining SunTrust, Mr. Candelmo had held various other leadership roles within the information technology discipline.~~ MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~42~~ **43** PART II Item 5. Market for Registrant' s Common Equity, Related Stockholder Matters and Issuer Purchases of Equity Securities (a) Our Common Stock is listed on the New York Stock Exchange under the symbol " MTG. " As of February ~~16~~ **21** , ~~2024~~ **2025** , the number of shareholders of record was ~~177~~ **148** . In addition, we estimate there are approximately ~~90~~ **147** , ~~250~~ **400** beneficial owners of shares held by brokers and fiduciaries. Information regarding equity compensation plans is contained in Item 12. (b) Not applicable. (c) Issuer Purchases of Equity Securities The following table provides information about purchases of MGIC Investment Corporation common stock by us during the three months ended December 31, ~~2023~~ **2024** . Share repurchasesPeriod BeginningPeriod EndingTotal number of shares purchasedAverage price paid per shareTotal number of shares purchased as part of publicly announced plans or programsApproximate dollar value of shares that may yet be purchased under the program (1) 10 / 1 / ~~202310~~ **202410** / 31 / ~~20232~~ **20242** , ~~627~~ **850** , ~~520~~ **785** $ ~~16~~ **25** , ~~86~~ **39** 2, ~~627~~ **850** , ~~520~~ **785** $ ~~352~~ **578** , ~~143~~ **140** , ~~837~~ **811** 11 / 1 / ~~202311~~ **202411** / 30 / ~~20232~~ **20242** , ~~372~~ **074** , ~~521~~ **259** $ ~~17~~ **24** , ~~48~~ **85** 2, ~~372~~ **074** , ~~521~~ **259** $ ~~310~~ **526** , ~~661~~ **603** , ~~722~~ **758** 12 / 1 / ~~202312~~ **202412** / 31 / ~~20231~~ **20242** , ~~982~~ **843** , ~~517~~ **639** $ ~~18~~ **24** , **41 2, 843,** ~~63~~ **639** ~~1, 982, 517~~ $ ~~273~~ **457** , ~~735~~ **182** , ~~272 6~~ **054 7** , ~~982~~ **768** , ~~558~~ **683** $ ~~17~~ **24** , ~~57 6~~ **89 7** , ~~982~~ **768** , ~~558~~ **683** (1) In April ~~2023~~ **2024** , our Board of Directors authorized a share repurchase program under which as of December 31, ~~2023~~ **2024** we may repurchase up to an additional $ ~~274~~ **457** million of our common stock through ~~July 1~~ **December 31** , ~~2025~~ **2026** . Repurchases may be made from time to time on the open market (including through 10b5- 1 plans) or through privately negotiated transactions. The repurchase program may be suspended for periods or discontinued at any time. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~43~~ **44** Item 6. Reserved. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~44~~ **45** Item 7. Management' s Discussion and Analysis of Financial Condition and Results of

Operations INTRODUCTION As used below, " we " and " our " refer to MGIC Investment Corporation' s consolidated operations or to MGIC Investment Corporation, as a separate entity, as the context requires. References to" we" and" our" in the context of debt obligations refer to MGIC Investment Corporation. See the" Glossary of terms and acronyms" for definitions and descriptions of terms used throughout this annual report. The Risk risk Factors factors contained in Item 1A discuss trends and uncertainties affecting us and are an integral part of the MD & A. The following is a discussion and analysis of the financial conditions and results of operations for the years ended December 31, 2024 and 2023 and 2022 , including comparisons between 2024 and 2023. Comparisons between 2023 and 2022 . Comparisons between 2022 and 2021 have been omitted from this Form 10- K, but can be found in" Item 7- Management' s Discussion and Analysis of Financial Condition and Results of Operations" in our Annual Report on Form 10- K for the year ended December 31, 2022 2023 filed with the SEC. Forward Looking and Other Statements As discussed under " Forward Looking Statements and Risk Factors " in Item 1A of Part 1 of this Report, actual results may differ materially from the results contemplated by forward looking statements. We are not undertaking any obligation to update any forward looking statements or other statements we may make in the following discussion or elsewhere in this document even though these statements may be affected by events or circumstances occurring after the forward looking statements or other statements were made. Therefore, no reader of this document should rely on these statements being current as of any time other than the time at which this document was filed with the Securities and Exchange Commission. MGIC Investment Corporation 2023 2024 Form 10- K | 45 46 OVERVIEW This Overview of the MD & A highlights selected information and may not contain all of the information that is important to readers of this Annual Report. Hence, this Overview is qualified by the information that appears elsewhere in this Annual Report, including the other portions of the MD & A. Through MGIC, the principal subsidiary of MGIC Investment Corporation, we serve lenders throughout the United States helping families achieve homeownership sooner by making affordable low- down- payment mortgages a reality through the use of private mortgage insurance. At December 31, 2023 2024 MGIC had $ 293 295 . 5 4 billion of primary IIF. Summary of financial results of MGIC Investment CorporationYear Ended December 31, (in millions thousands , except per share data) 20232022ChangeSelected ---- 20242023ChangeSelected statement of operations dataNet premiums earned $ 970, 807 $ 952 . 6 $ 1 , 551 2 007. 1 (5) % Investment income, net of expenses214 - expenses244 . 7 167. 5 28 , 640 214, 740 14 % Losses incurred, net (20. 9 14, 861) (254. 6 20, 856) 29 (92) % Other underwriting and operating expenses, net226. 0 236. net209, 324 226, 004 (7 (5) % Loss on debt extinguishment — 40. 2 N / MIncome - Income before tax968 tax902. 2 1 . 709 902, 229 7 090. 0 (17) % Provision for income taxes189. 3 224. taxes205, 715 189, 280 9 % Net income762, 994 712, 949 7 (16) % Net income712. 9 865. 3 (18) % Diluted income per share $ 2. 49 89 $ 2. 49 16 79 (11) % Non- GAAP Financial Measures (1) Adjusted pre- tax operating income $ 917. 8 975, 623 $ 1 916 , 778 6 140. 0 (19) % Adjusted net operating income724 income768 , 456 724, 443 6 , 4 904. 8 (20) % Adjusted net operating income per diluted share $ 2. 53 91 $ 2. 53 15 91 (13) % (1) See" Explanation and Reconciliation of our use of Non- GAAP Financial Measures." SUMMARY OF 2023 2024 FINANCIAL RESULTS Net income for 2023 2024 was $ 712 763 . 9 0 million (2022 2023 : $ 865 712 . 3 9 million) and diluted income per share was $ 2. 49 89 (2022 2023 : $ 2. 79 49). The decrease increase in net income is primarily due to an increase in losses incurred investment income, net of expenses, an increase in net premiums earned, and a decrease in other underwriting and operating expenses, net premiums earned . This was partially offset by an increase in investment income losses incurred , net of expenses, a decrease in loss on debt extinguishment, and a an decrease increase in our provision for income taxes. Diluted income per share decreased increased primarily due to a an decrease increase in net income and , partially offset by a decrease in the number of diluted weighted average shares outstanding. Adjusted net operating income for 2023 2024 was $ 724 768 . 4 5 million (2022 2023 : $ 904 724 . 8 4 million) and adjusted net operating income per diluted share was $ 2. 53 91 (2022 2023 : $ 2. 91 53). The decrease increase in adjusted net operating income in 2023 2024 compared to 2022 2023 is primarily due to a an decrease increase in net income. The decrease increase in 2023 2024 adjusted net operating income per diluted share compared to 2022 2023 is primarily due to a an decrease increase in adjusted net operating income and , partially offset by a decrease in the number of diluted weighted average shares outstanding. Premiums earned for 2023 2024 were $ 952 970 . 6 8 million, compared with $ 952 1, 007. 1 6 million for in the prior same period last year. The decrease increase in premiums earned compared with the prior year is primarily due to an a increase decrease in ceded premiums that was the result of a decrease in the profit commission earned on our QSR Transactions . Net investment income in 2023 2024 was $ 214 244 . 7 6 million, compared with $ 167 214 . 5 7 million in the prior year. The increase in net investment income was due to an increase of 80 42 basis points in the average investment yield. Losses incurred, net were $ (20 14 . 9) million, compared with $ (254 20 . 6 9) million for in the prior year. While new delinquency notices added $ 187 197 , 7 6 million to losses incurred in 2024, our re- estimation of loss reserves on previously received delinquency notices resulted in favorable development of $ 212. 5 million. For the year ended December 31, 2023 , new delinquency notices added approximately $ 187. 7 million , our re- estimation of loss reserves on previously received delinquency notices resulted in favorable development of $ 208. 5 million. In 2022, new delinquency notices added approximately $ 149. 6 million to losses incurred, offset by re- estimation of loss reserves on previously received delinquency notices resulted in favorable development of $ 404. 1 million. The favorable development for both periods primarily resulted from a decrease in the expected claim rate on previously received delinquencies. Home price appreciation experienced in recent years has allowed some borrowers to cure their delinquencies through the sale of their property. Underwriting and other expenses MGIC Investment Corporation 2023 Form 10- K | 46 We did not record a loss on debt extinguishment in 2023. In 2022 , net were we recorded a loss on debt extinguishment of $ 209 40. 2 million, related to the repurchase of a portion of our 9 % Debentures, the redemption of our 5. 75 % Senior Notes, and the repayment of the outstanding principal balance of our FHLB advance. See Note 7- " Debt " to our consolidated financial statements for a discussion of the 9 % Debenture conversion in 2023. Our provision for income taxes decreased to $ 189 . 3 million , in 2023 compared to $ 224 226 . 7 0 million in 2022 the prior year. The decrease in underwriting and other expenses, net was primarily due to a decrease in pension expenses and a decrease in expenses related to professional and consulting services. Pension expenses were higher in 2023 due to settlement accounting charges. MGIC Investment Corporation 2024 Form 10- K | 47 Our provision for income taxes increased to $ 205. 7 million in 2024 compared to $ 189. 3 million in 2023 primarily due to an increase in income before tax. Our effective tax rate for 2023 2024 was 21. 0 2 % compared to 20 21 . 6 0 % for 2022 2023 . BUSINESS ENVIRONMENT Economic conditions Home purchases Mortgage originations decreased increased in 2023 2024 , compared to 2022 2023 , due reflecting an increase in refinance volumes, attributed to higher a brief decline in interest rates during 2024, while purchase origination and higher home prices. Higher interest rates also resulted in decreased refinance activity remained relatively flat during 2023. This led to a decrease in our NIW, to $ 46. 1 billion in 2023 compared to $ 76. 4 billion in 2022 . The level of interest rates and home prices may change in the future. For information about the possible effects of such changes, see our risk factors titled" If the volume of low down payment home mortgage originations declines, the amount of insurance that we write could decline, " and " Downturns in the domestic economy or declines in home prices may result in more homeowners defaulting and our losses increasing, with a corresponding decrease in our returns , . " and " Changes in interest rates, house prices or mortgage insurance cancellation requirements may change the length of time that our policies remain in force." Mortgage insurance market The strong credit quality of our insurance portfolio reflects several years of favorable housing fundamentals , and in our view, generally favorable risk characteristics on our recently insured loans. Our insurance in force increased was relatively flat during the year as a result of a lower an increase in NIW , offset partially by cancellations increased annual persistency . The percentage of our NIW with DTI ratios over 45 % and LTVs over 95 % will fluctuate based on the mortgage conditions such as that could include the percentage of NIW from purchase transactions, changes in home prices, changes in mortgage interest rates, and GSE activities. Refer to" Mortgage Insurance Portfolio" for information on our NIW mix during 2023 2024 . The private mortgage insurance industry is highly competitive and is expected to remain so . Our competitors primarily include other private mortgage insurers and governmental agencies, principally the FHA and VA . We believe that we currently compete with other private mortgage insurers based on premium rates, underwriting requirements, financial strength (including based on credit or financial strength ratings), customer relationships, name recognition, reputation, strength of management teams and field organizations , the ancillary products and services provided to lenders , and the effective use of technology and innovation in the delivery and servicing of our mortgage insurance products. Pricing practices In recent years, pricing has become a key competitive factor in the private mortgage insurance market, with an increasing number of customers prioritizing the lowest premium rate available for any particular loan. The industry has materially reduced its use of standard rate cards, which were fairly consistent among competitors, and correspondingly increased its use of (i)" risk- based pricing systems" that use a spectrum of filed rates to allow for formulaic, risk- based pricing based on multiple attributes that may be quickly adjusted within certain parameters, and (ii) customized rate plans pursuant to which rates may be available to customers for a defined period of time . We monitor various competitive and economic factors while seeking to balance both profitability and market share considerations in developing our pricing strategies. For information about competition in the private mortgage insurance industry, see our risk factor titled " Competition or changes in our relationships with our customers could reduce our revenues, reduce our premium yields and / or increase our losses" in Item 1A. GSE Risk Share Transactions In 2018, the GSEs initiated secondary mortgage market programs with loan level mortgage default coverage provided by various (re) insurers that are not mortgage insurers governed by PMIERs, and that are not selected by the lenders. These programs, which currently account for a small percentage of the low down payment market, compete with traditional private mortgage insurance and, due to differences in policy terms, they may offer premium rates that are below prevalent single premium lender- paid mortgage insurance (" LPMI") rates. We participate in these programs from time to time. The GSEs (and other investors) have also used other forms of credit enhancement that did not involve traditional private mortgage insurance, such as engaging in credit- linked note transactions executed in the capital markets, or using other forms of debt issuances or securitizations that transfer credit risk directly to other investors, including competitors and an affiliate of MGIC; using other risk mitigation techniques in conjunction with reduced levels of private mortgage insurance coverage; or accepting credit risk without credit enhancement. For information about the various business practices of the GSEs that may be changed, including through expansion or modification of these programs, see our risk factor titled " Changes in the business practices of Fannie Mae and Freddie Mac (" the GSEs"), federal legislation that changes their charters or a restructuring of the GSEs could reduce our revenues or increase our losses " in Item 1A. MGIC Investment Corporation 2023 2024 Form 10- K | 47 48 Government programs PMI also competes against government mortgage insurance programs such as the FHA, VA, and USDA, primarily for lower FICO score business. The combined market share of primary mortgage insurance written by government programs continues to exceed that written by PMI in both 2024 and 2023 and 2022 . Refer to" Mortgage Insurance Portfolio" for additional discussion on market share and our operating measures including NIW, IIF and RIF. We operate under the requirements of the PMIERs of the GSEs in order to insure loans delivered to or purchased by them. The PMIERs include financial requirements as well as business, quality control and certain transactional approval requirements. The financial requirements of the PMIERs require a mortgage insurer' s" Available Assets" (generally only the most liquid assets of an insurer) to equal or exceed its" Minimum Required Assets" (which are based on an insurer' s book of risk in force, calculated from tables of factors with several risk dimensions, reduced for credit given for risk ceded under reinsurance transactions, and subject to a floor amount). Based on our application of PMIERs, MGIC' s Available Assets under PMIERs totaled $ 5. 8 billion, an excess of $ 2. 4 2 billion over its Minimum Required Assets at December 31, 2023 2024 . BUSINESS OUTLOOK FOR 2024 2025 Our outlook for 2024 2025 should be viewed against the backdrop of the business environment discussed above. Our NIW is affected by total mortgage originations, the percentage of total mortgage originations using private mortgage insurance (the" PMI penetration rate"), and our market share within the PMI industry. As of January 2024 2025 , the total average mortgage origination forecasts from Fannie Mae and the MBA indicate mortgage originations of $ 2. 0 trillion in 2024 2025 , compared to an estimated $ 1. 6 7 trillion in 2023 2024 . Both purchase originations and refinance transactions are forecasted to increase in 2024 2025 when compared to 2023 2024 . We are expecting NIW to increase slightly in 2024 2025 compared to 2023 2024 . The widespread use of risk based pricing systems by the PMI industry makes it more difficult to compare our rates to those offered by our competitors. We may not be aware of industry rate changes until we observe that our volume of NIW has changed. In addition, business under customized rate plans is awarded by certain customers for only limited periods of time. As a result, our NIW may fluctuate more than it had in the past. Our IIF decreased increased 0. 6 % in 2023 2024 and is expected to remain relatively flat in 2024 2025 . Our book of IIF is an important driver of our future revenues, and its growth is driven by our ability to generate NIW and the retention of our IIF, as measured by our annual Annual persistency. Interest rates influence both our NIW and persistency. Generally speaking, in a rising rate environment, total mortgage originations may decline; however, we would also expect policy cancellation rates to decline, and in turn increase annual Annual persistency, although the impact generally lags the change in interest rates. In As of January 2024 2025 , we expect forecasts from Fannie Mae and the MBA indicate a modest decrease in interest rates in 2025 to remain elevated compared to 2024 recent years and the slowdown in the rate of growth in home prices price appreciation to continue to moderate . Results of operations Our direct premiums written and earned are impacted by our IIF during the period and our in force premium yield , We , both of which are expected -- expect our in force portfolio premium yield to be remain relatively flat in 2024 2025 when compared and we expect our net premiums written and earned to decrease in 2023 2025 , driven by an increase in ceded premiums . Premiums earned are also impacted by the amount of accelerated premiums from single premium policy cancellations, which generally decrease as refinance activity decreases. Our unearned premium decreased to $ 120. 4 million at December 31, 2024 from $ 157. 8 million at December 31, 2023 from $ 195. 3 million at December 31, 2022 . Our net premiums written and earned are primarily impacted by the changes in the direct premiums written and earned noted above and by the amount of premiums we cede under our quota share and excess of loss reinsurance transactions. The amount of premiums we cede in 2024 2025 will be affected by any changes in our reinsurance coverage. Premiums we cede under our quota share transactions are also impacted by the profit commission we receive. The amount of profit commission is variable year- to- year and is dependent on the amount of losses incurred ceded. In 2023, compared to 2022, the increase in ceded losses incurred decreased the profit commission we received, resulting in higher ceded premiums. Increases in ceded losses incurred will benefit our losses incurred line, but will result in lower profit commission and higher ceded premiums. Factors that affect the amount of premiums we earn from our IIF are further discussed in our" Consolidated Results of Operations- Premium yield." Net investment income is a material contributor to our results of operations. We expect net investment income in 2024 2025 to increase be relatively flat in comparison to 2023 2024 , primarily due to higher average investment yields . The amount of investment income will be impacted by the MGIC Investment Corporation 2023 Form 10- K | 48 change in the yield we can earn on investments MGIC Investment Corporation 2024 Form 10- K | 49 and the level of invested assets. The level of invested assets will primarily be impacted by the amount of cash we expect to use in financing activities relative to our cash from operations. The magnitude of any change in our invested asset level will be subject to the timing of our financing activities. Losses Losses incurred, net is impacted by the level of new delinquency notices. Generally, on our primary business, the highest claim frequency years have been the third and fourth year after loan origination. As of December 31, 2023 2024 , 67 50 % of our primary RIF was written subsequent to December 31, 2020 2021 , 84 74 % of our primary RIF was written subsequent to December 31, 2019 2020 , and 89 87 % of our primary RIF was written subsequent to December 31, 2018 2019 . The pattern of claim frequency can be affected by many factors, including annual persistency and deteriorating economic conditions. Our claims paid activity slowed at the start of the COVID- 19 pandemic primarily due to forbearance and foreclosure moratoriums put in place, and it has not yet

~~appreciably increased from those suppressed levels.~~ Home price appreciation ~~experienced~~ in recent years has allowed some borrowers to cure their delinquencies through the sale of their property. In addition, an increase in third party property sales prior to claim settlement ~~,~~ has resulted in a decrease in the average claim paid on the claims we do receive. We expect net losses and LAE paid to increase; however, the magnitude and timing of the increases are uncertain. Underwriting and operating expenses, net We expect underwriting and operating expenses, net to be modestly lower in ~~2024~~ **2025** compared to ~~2023~~ **2024** . Income taxes We expect **a modest decrease in** our ~~2024~~ effective tax rate **in 2025 compared** to ~~be approximately 21 %~~ **2024 due to purchases of transferable federal tax credits** . CAPITAL MGIC dividend payments to our holding company The ability of MGIC to pay dividends is restricted by insurance regulation. Amounts in excess of prescribed limits are deemed " extraordinary " and may not be paid if disapproved by the OCI. A dividend is extraordinary when the proposed dividend amount, plus dividends paid in the twelve months preceding the dividend payment date exceed the ordinary dividend level. In ~~2024~~ **2025** , MGIC can pay $ ~~64~~ **97** million of ordinary dividends without OCI approval, before taking into consideration dividends paid in the preceding twelve months. In **2024 and** 2023 ~~and 2022~~ , MGIC paid a cash and / or investment security dividend of $ ~~600~~ **750** million and $ ~~800~~ **600** million, respectively, to our holding company. Future dividend payments from MGIC to the holding company will continue to be determined in consultation with the ~~board~~ **Board of Directors** . Dividends to shareholders In the first and second quarters of ~~2023~~ **2024** , we paid quarterly cash dividends of $ 0. ~~10~~ **115** per share to shareholders which totaled $ ~~58~~ **63** . ~~8~~ **3** million. In the third and fourth quarters of ~~2023~~ **2024** , we paid quarterly cash dividends of $ 0. ~~115~~ **13** per share which totaled $ ~~65~~ **67** . ~~3~~ **8** million. On January ~~23~~ **28** , ~~2024~~ **2025** , the Board of Directors declared a quarterly cash dividend to holders of the company' s common stock of $ 0. ~~115~~ **13** per share payable on March 5, ~~2024~~ **2025** , to shareholders of record at the close of business on February ~~15~~ **18** , ~~2024~~ **2025** . We expect to continue to make dividend payments to shareholders in ~~2024~~ **2025** . Share repurchase programs Repurchases may be made from time to time on the open market (including through 10b5- 1 plans) or through privately negotiated transactions. The repurchase programs may be suspended for periods or discontinued at any time. We repurchased approximately **25. 3 million shares in 2024 for $ 566. 6 million. In 2023, we repurchased approximately** 21. 7 million shares ~~in 2023 using approximately~~ **of our common stock for** $ 340. 6 million of holding company resources. In ~~2022~~ **2025** ~~, we repurchased approximately 27. 8 million shares of our common stock using approximately $ 385. 7 million of holding company resources. In 2024~~ , we expect share repurchase programs will remain our primary means of returning capital to shareholders. The following table shows details of our share repurchase ~~programs~~ **program** . Repurchase ProgramRepurchased during ~~2023~~ **2024** (in millions) Authorization Remaining (in millions) at 12 / 31 / ~~23Expiration~~ **24Expiration** ~~Date2021~~ **Date2023** Authorization $ ~~114~~ **274** $ — N / ~~A2023~~ **A2024** Authorization $ ~~226~~ **293** $ ~~274 July 1~~ **457 December 31** , ~~2025~~ **2026** As of December 31, ~~2023~~ **2024** , we had approximately ~~272~~ **248** . ~~5~~ **4** million shares of common stock outstanding which was a decrease of ~~7~~ **8** . ~~2~~ **8** % from December 31, ~~2022~~ **2023** . We must comply with a GSE' s PMIERs to be eligible to insure loans delivered to or purchased by that GSE. The PMIERs include financial requirements, as well as business, quality control and certain transaction approval requirements. The PMIERs provide that the GSEs may amend any provision of the PMIERs or impose additional requirements with an effective date specified by the GSEs. ~~If~~ MGIC ~~ceases to be~~ **is in compliance with the PMIERs and** eligible to insure loans purchased by ~~one or both of~~ the GSEs **. In August 2024** , ~~it would significantly reduce the volume of our NIW, the substantial majority of which is for loans delivered to or purchased by~~ the GSEs **issued updates to the calculation of Available Assets** . ~~MGIC Investment Corporation 2023 Form 10- K | 49~~ The financial requirements of the PMIERs require a mortgage insurer' s " Available Assets " (generally only the most liquid assets of an insurer) to equal or exceed its " Minimum Required Assets " (which are **generally** based on an insurer' s book of risk in force and ~~are~~ **MGIC Investment Corporation 2024 Form 10- K | 50** calculated from tables of factors with several risk dimensions, reduced for credit given for risk ceded under reinsurance ~~transactions~~ **agreements** , and subject to a floor amount). Based on our interpretation of the PMIERs as of December 31, ~~2023~~ **2024** , MGIC' s Available Assets totaled $ 5. 8 billion, or $ 2. ~~4~~ **2** billion in excess of its Minimum Required Assets **. The update will be implemented through a 24- month phased-in approach, with a fully effective date of September 30, 2026. If these changes were effective as of December 31, 2024, without a graduated implementation period, MGIC' s Available Assets of $ 5. 8 billion would decrease by approximately 1 % or $ 50 million, and MGIC' s PMIERs excess would be $ 2. 1 billion** . The PMIERs generally require us to hold significantly more Minimum Required Assets for delinquent loans than for performing loans and the Minimum Required Assets required to be held increases as the number of payments missed on a delinquent loan increases. Our reinsurance transactions enable us to earn higher returns on our Minimum Required Assets than we would without them because they generally reduce the Minimum Required Assets we must hold under PMIERs. However, reinsurance may not always be available to us, or available only on terms, or costs, that we find unacceptable. The calculated credit for XOL Transactions under PMIERs is generally based on the PMIERs requirement of the covered loans and the attachment and detachment point of the coverage. PMIERs credit is generally not given for the reinsured risk above the PMIERs requirement. Our existing reinsurance transactions are subject to periodic review by the GSEs and there is a risk we will not receive our current level of credit in future periods for the risk ceded under them. In addition, we may not receive the same level of credit under future transactions that we receive under existing transactions. If MGIC is not allowed certain levels of credit under the PMIERs, under certain circumstances, MGIC may terminate the reinsurance transactions without penalties. For additional information about our reinsurance transactions, see our ~~Risk~~ **risk** ~~Factor~~ **factor** titled " Reinsurance may be unavailable at current levels and prices, and / or the GSEs may reduce the amount of capital credit we receive for our reinsurance transactions. " in Item 1A. GSE Reform The FHFA has been the conservator of the GSEs since 2008 and has the authority to control and direct their operations. Given that the Director of the FHFA is removable by the President at will, the agency' s agenda, policies and actions are influenced by the ~~then-~~ current administration. The increased role that the federal government has assumed in the residential housing finance system through the GSE conservatorships may increase the likelihood that the business practices of the GSEs change, including through administration changes and actions. Such changes could have a material adverse effect on us. It is uncertain what role the GSEs, FHA and private capital, including private mortgage insurance, will play in the residential housing finance system in the future. The timing and impact on our business of any resulting changes is uncertain. Many of the proposed changes would require Congressional action to implement and it is difficult to estimate when Congressional action would be final and how long any associated phase- in period may last. For additional information about the business practices of the GSEs, see our ~~Risk~~ **risk** ~~Factor~~ **factor** titled " Changes in the business practices of Fannie Mae and Freddie Mac (" the GSEs"), federal legislation that changes their charters or a restructuring of the GSEs could reduce our revenues or increase our losses. " in Item 1A. State Regulations The insurance laws of 16 jurisdictions, including Wisconsin, our domiciliary state, require a mortgage insurer to maintain a minimum amount of statutory capital relative to its RIF (or a similar measure) in order for the mortgage insurer to continue to write new business. We refer to these requirements as the " State Capital Requirements. " While they vary among jurisdictions, the most common State Capital Requirements allow for a maximum risk- to- capital ratio of 25 to 1. A risk- to- capital ratio will increase if (i) the percentage decrease in capital exceeds the percentage decrease in insured risk, or (ii) the percentage increase in capital is less than the percentage increase in insured risk. Wisconsin does not regulate capital by using a risk- to- capital measure but instead requires a MPP. MGIC' s" policyholder position" includes its net worth or surplus and its contingency reserve. At December 31, ~~2023~~ **2024** , MGIC' s risk- to- capital ratio was 10. ~~2~~ **0** to 1, below the maximum allowed by the jurisdictions with State Capital Requirements, and its policyholder position was $ 3. 6 billion above the required MPP of $ 2. 2 billion. The calculation of our risk- to- capital ratio and MPP reflect full credit for the risk ceded under our reinsurance transactions. It is possible that under the revised State Capital Requirements discussed below, MGIC will not be allowed full credit for the risk ceded under such transactions. If MGIC is not allowed an agreed level of credit under either the State Capital Requirements or the PMIERs, MGIC may terminate the reinsurance transactions, without penalty . MGIC Investment Corporation 2023 Form 10..... market generally, or on our business . At this time, we expect MGIC to continue to comply with the current State Capital Requirements; however, refer to our risk factor titled " State capital requirements may prevent us from continuing to write new insurance on an uninterrupted basis " in Item 1A for more information about matters that could negatively impact our compliance with State Capital Requirements. ~~to~~ **In 2023,** the NAIC **adopted** ~~' s Financial Condition Committee as to what,if any,changes to make to the solvency and other regulations relating to mortgage guaranty insurers.A draft of~~ a revised Mortgage Guaranty Insurance Model Act ~~was adopted by the Financial Condition Committee in July 2023 and by the Executive Committee and Plenary NAIC in August 2023.~~ The ~~revised~~ **updated** Model Act includes requirements relating to,among other things:(i) capital and minimum capital requirements,and contingency reserves;(ii) restrictions on mortgage insurers' investments in notes secured by mortgages;(iii) prudent underwriting standards and formal underwriting guidelines;(iv) the establishment of formal,internal " Mortgage Guaranty Quality Control Programs " with respect to in- force business;and (v) reinsurance **MGIC Investment Corporation 2024 Form 10- K | 51** and prohibitions on captive reinsurance arrangements.It is uncertain when the revised Model Act will be adopted in any jurisdiction.The provisions of the Model Act,if adopted in their final form,are not expected to have a material adverse effect on our business.It is unknown whether any changes will be made by state legislatures prior to adoption,and the effect changes,if any,will have on the mortgage guaranty insurance market generally,or on our **business.Wisconsin,where MGIC is domiciled,has begun the process to replace current Mortgage Insurance regulations with the Model Act,though it is expected that some changes will be made before formal adoption.** FACTORS AFFECTING OUR RESULTS Our current and future business, results of operations and financial condition are impacted by macroeconomic conditions, such as ~~rising~~ interest rates, home prices, housing demand, level of employment, inflation, pandemics, restrictions **on** and costs ~~on~~ **of** mortgage credit, and other factors. For additional information on how our business may be impacted see our ~~Risk~~ **risk** ~~Factor~~ **factor** titled " Downturns in the domestic economy or declines in home prices may result in more homeowners defaulting and our losses increasing, with a corresponding decrease in our returns. " The future effects of climate change on our business are uncertain. For information about possible effects, please refer to our ~~Risk~~ **risk** ~~Factor~~ **factor** titled " Pandemics, hurricanes and other disasters may **adversely** impact our **results of operations** ~~incurred losses, the amount~~ and **financial condition** ~~timing of paid claims, our inventory of notices of default and our Minimum Required Assets under PMIERs~~ . " Our results of operations are affected by: Premiums written and earned Premiums written and earned in a year are influenced by: • NIW, which increases IIF. Many factors affect NIW, including the volume of low down payment home mortgage originations and competition to provide credit enhancement on those mortgages from the FHA, the VA, **and** other mortgage insurers **,** ~~, and other~~ **Other** alternatives to mortgage insurance **also impact NIW** , including GSE programs that may reduce or eliminate the demand for mortgage insurance. NIW does not include loans previously insured by us that are modified, such as loans modified under HARP. • Cancellations, which reduce IIF. Cancellations **from** ~~due to~~ refinancings **may occur when borrowers achieve the required amount of home equity through loan amortization, loan payoffs, or home price appreciation. Refinance- related cancellations** are ~~affected~~ **influenced** by the level of current mortgage interest rates compared to the mortgage coupon rates throughout the in force book, current home values ~~compared~~ **relative** to values when the loans in the in force book were insured and the terms on which mortgage credit is available. **Policy rescissions** ~~Home price appreciation can give homeowners the right to cancel mortgage insurance on their loans if sufficient home equity is achieved. Cancellations~~ also **cause cancellations** ~~result from policy rescissions, which require~~ **requiring** us to return any premiums received ~~on the rescinded policies~~ , ~~and claim payments, which require us to return any premium received on the related policies~~ from the date of default **,** on the ~~insured loans~~ **rescinded policies and claim payments** . Cancellations of single premium policies, which are generally non- refundable, result in immediate recognition of any remaining unearned premium. • Premium rates, which **vary** ~~are affected~~ by product type ~~, competitive pressures~~ , the risk characteristics of the insured loans **, competitive pressures** , the percentage of coverage on the insured loans, and PMIERs capital requirements. The substantial majority of our monthly and annual mortgage insurance premiums are under premium plans for which, for the first ten years of the policy, the amount of premium is determined by multiplying the initial premium rate by the original loan balance; thereafter, the premium rate resets to a lower rate used for the remaining life of the policy. The remainder of our monthly and annual premiums are under premium plans for which premiums are determined by a fixed percentage of the loan' s amortizing balance over the life of the policy. • Premiums ceded, net of profit commission **,** under our QSR Transactions, and premiums ceded under our XOL Transactions, are primarily affected by the percentage of our IIF subject to our reinsurance transactions. The profit commission under our QSR Transactions also varies inversely with the level of ceded losses incurred on a " dollar for dollar " basis and can be eliminated at ceded loss levels higher than what we have experienced on our QSR Transactions. As a result, lower levels of losses incurred result in a higher profit commission and less benefit from ceded losses incurred; higher levels of losses incurred result in more benefit from ceded losses incurred and a lower profit commission (or for certain levels of accident year loss ratios, its elimination). See Note 9 – " Reinsurance " to our consolidated financial statements for a discussion of our reinsurance transactions. • Premiums earned are generated by the insurance that is in force during all or a portion of the period. A change in the average IIF in the current period compared to an earlier period is a factor that will increase (when the average in force is higher) or reduce (when it is lower) premiums written and earned in the current period, although this effect may be enhanced (or mitigated) by the factors discussed above. ~~MGIC Investment Corporation 2023 Form 10- K | 51~~ Our investment portfolio is composed principally of investment grade fixed income securities. The principal factors that influence investment income are the size of the portfolio and its yield. As measured by amortized cost (which excludes changes in fair value, such as from changes in interest rates), the size of the investment portfolio is mainly a function of cash generated from (or used in) operations, such as net premiums written, investment income, net claim payments and expenses, and cash provided by (or used for) non-operating activities, such as debt or stock issuances or repurchases, and dividends. **MGIC Investment Corporation 2024 Form 10- K | 52** Losses incurred are the current expense that reflects claim payments, costs of settling claims, and changes in our estimates of payments that will ultimately be made as a result of delinquencies on insured loans. As explained under " Critical Accounting Estimates " below, except in the case of a premium deficiency reserve, we recognize an estimate of this expense only for delinquent loans. The level of new delinquencies has historically followed a seasonal pattern, with new delinquencies in the first ~~part~~ **half** of the year lower than new delinquencies in the latter ~~part~~ **half** of the year. The state of the economy, local housing markets, **pandemics, natural disasters,** and various other factors ~~, including pandemics,~~ may result in delinquencies not following the typical pattern. Losses incurred are generally affected by: • The state of the economy, including unemployment and housing values, each of which affects the likelihood that loans will become delinquent and whether loans that are delinquent cure their delinquency. • The product mix of the in force book, with loans having higher risk characteristics generally resulting in higher delinquencies and claims. • The size of loans insured, with higher average loan amounts on delinquent loans tending to increase incurred losses. • The percentage of coverage on insured loans, with deeper average coverage on delinquent loans tending to increase incurred losses. • The ~~rate at which we rescind policies or curtail claims. Our estimated loss reserves incorporate our estimates of future rescissions of policies and curtailments of claims, and reversals of rescissions and curtailments. We collectively refer to such rescissions and denials as " rescissions " and variations of this term. We call reductions to claims" curtailments." • The~~ distribution of claims over the life of a book. Historically, the first few years after loans are originated are a period of relatively low claims, with claims increasing substantially for several years subsequent and then declining **.** ~~, although annual~~ **Annual** persistency, the condition of the economy, including unemployment and housing prices, and other factors can affect this pattern. For example, a weak economy or housing value declines can lead to claims from older books increasing, continuing at stable levels or experiencing a lower rate of decline. See further information under " Mortgage insurance earnings and cash flow cycle " below. • Losses ceded under reinsurance transactions. See Note 9 – " Reinsurance " to

our consolidated financial statements for a discussion of our reinsurance transactions. ~~Underwriting~~ **• The rate at which we rescind policies or curtail claims. Our estimated loss reserves incorporate our estimates of future rescissions of policies** and ~~other expenses~~ **curtailments of claims, and reversals of rescissions and curtailments. We collectively refer to such rescissions and denials as " rescissions " and variations of this term. We call reductions to claims" curtailments."** Underwriting and other expenses includes items such as employee compensation, fees for professional and consulting services, depreciation and maintenance expense, and premium taxes, and are reported net of ceding commissions associated with our QSR Transactions. Employee compensation expenses are variable due to share- based compensation, changes in benefits, and changes in headcount (which can fluctuate due to volume of NIW). See Note 9 – " Reinsurance **" and Note 18 – " Segment Reporting** " to our consolidated financial statements for a discussion of ceding commission on our QSR Transactions **and discussion on significant segment expenses** . Interest expense Interest expense reflects the interest associated with our ~~consolidated~~ outstanding debt obligations discussed in Note 7 – " Debt " to our consolidated financial statements and under " Liquidity and Capital Resources " below. Certain activities that we do not consider being part of our fundamental operating activities may also impact our results of operations and are described below. **•** Gains (losses) on investments and other financial instruments • Fixed income securities. Investment gains and losses reflect the difference between the amount received on the sale of a fixed income security and the fixed income security ' s cost basis, as well as any credit allowances and any impairments on securities we intend to sell prior to recovery of its amortized cost basis. The amount received on the sale of fixed income securities is affected by the coupon rate of the security compared to the yield of comparable securities at the time of sale. • Equity securities. Investment gains and losses **reflect** ~~are accounted for as a function of~~ the periodic change in fair value. ~~MGIC Investment Corporation 2023 Form 10- K | 52 •~~ Financial instruments. Investment gains and losses on the embedded derivative on our Home Re Transactions reflect the present value impact of the variation in investment income on assets on the insurance- linked notes held by the reinsurance trusts and the contractual reference rate used to calculate the reinsurance premiums we estimate we will pay over the estimated remaining life. **• Gains and losses on debt extinguishment** Gains and losses on debt extinguishment result from discretionary activities that are undertaken to enhance our capital position and / or improve our debt profile. Extinguishing our outstanding debt obligations early through these discretionary **MGIC Investment Corporation 2024 Form 10- K | 53** activities may result in **gains or** losses primarily driven by **differences in** the payment of consideration **from the** ~~in excess of our~~ carrying value, and the write off of unamortized debt issuance costs on the extinguished portion of the debt. Refer to " Explanation and reconciliation of our use of Non- GAAP financial measures " below to understand how these items impact our evaluation of our core financial performance. MORTGAGE INSURANCE EARNINGS AND CASH FLOW CYCLE In general, the majority of any underwriting profit that a book generates occurs in the early years of the book, with the largest portion of any underwriting profit realized in the first year following the year the book was written. Subsequent years of a book may result in either underwriting profit or underwriting losses. This pattern of results typically occurs because relatively few of the incurred losses on delinquencies that a book will ultimately experience typically occur in the first few years of the book, when premium revenue is highest, while subsequent years are affected by declining premium revenues, as the number of insured loans decreases (primarily due to loan prepayments) and increasing losses. The ~~typical pattern is also a function of premium rates generally resetting to lower levels after ten years. The~~ state of the economy, local housing markets **, pandemics, natural disasters,** and various other factors may result in delinquencies not following the typical pattern. CYBERSECURITY **All information technology systems are potentially vulnerable to damage or interruption from a variety of sources, including by cyber attacks, such as those involving ransomware. The Company discovers vulnerabilities and regularly blocks attempts at unauthorized access to its systems, through threats such as malware and computer virus attacks, unauthorized access, system failures and disruptions. Threats have the potential to jeopardize the information processed and stored in, and transmitted through, our computer systems and networks and otherwise cause interruptions or malfunctions in our operations, which could result in damage to our reputation, financial losses, litigation, increased costs, regulatory penalties or customer dissatisfaction. We could be similarly affected by threats against our vendors and / or third- parties with whom we share information. Globally, attacks are expected to continue accelerating in both frequency and sophistication with increasing use by actors of tools, techniques, and technological advances that may hinder the Company' s ability to identify, investigate and recover from incidents. Such attacks may also increase as a result of retaliation by threat actors against actions taken by the U. S. and other countries in connection with wars and other global events. The Company operates under a hybrid workforce model and such model may be more vulnerable to security breaches. While we have information security policies and systems in place to secure our information technology systems and to prevent unauthorized access to or disclosure of sensitive information, there can be no assurance with respect to our systems and those of our third- party vendors that unauthorized access to the systems or disclosure of the sensitive information, either through the actions of third parties or employees, will not occur. Due to our reliance on information technology systems, including ours and those of our customers and third- party service providers, and to the sensitivity of the information that we maintain, unauthorized access to the systems or disclosure of the information could adversely affect our reputation, severely disrupt our operations, result in a loss of business and expose us to material claims for damages and may require that we provide free credit monitoring services to individuals affected by a security breach.** For additional information about our IT systems and cybersecurity, see our risk factor titled " Information technology system failures or interruptions may materially impact our operations and adversely affect our financial results" and" We could be materially adversely affected by a cyber security breach or failure of information security controls." in Item 1A and Item 1C. Cybersecurity. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~53~~ **54** EXPLANATION AND RECONCILIATION OF OUR USE OF NON- GAAP FINANCIAL MEASURES We believe that use of the Non- GAAP **financial** measures of adjusted pre- tax operating income (loss), adjusted net operating income (loss) and adjusted net operating income (loss) per diluted share facilitate the evaluation of the company' s core financial performance thereby providing relevant information to investors. These measures are not recognized in accordance with GAAP and should not be viewed as alternatives to GAAP measures of performance. Adjusted pre- tax operating income (loss) is defined as GAAP income (loss) before tax, excluding the effects of net realized investment gains (losses), gain and losses on debt extinguishment, and infrequent or unusual non- operating items where applicable. Adjusted net operating income (loss) is defined as GAAP net income (loss) excluding the after- tax effects of net realized investment gains (losses), gain and losses on debt extinguishment, and infrequent or unusual non- operating items where applicable. The amounts of adjustments to components of pre- tax operating income (loss) are tax effected using a federal statutory tax rate of 21 %. Adjusted net operating income (loss) per diluted share is calculated in a manner consistent with the accounting standard regarding earnings per share by dividing (i) adjusted net operating income (loss) after making adjustments for interest expense on convertible debt, whenever the impact is dilutive by (ii) diluted weighted average common shares outstanding, which reflects share dilution from unvested restricted stock units and from convertible debt when dilutive under the " if- converted " method. Although adjusted pre- tax operating income (loss) and adjusted net operating income (loss) exclude certain items that have occurred in the past and are expected to occur in the future, the excluded items represent items that are: (1) not viewed as part of the operating performance of our primary activities; or (2) impacted by both discretionary and other economic or regulatory factors and are not necessarily indicative of operating trends, or both. These adjustments, along with the reasons for their treatment, are described below. Trends in the profitability of our fundamental operating activities can be more clearly identified without the fluctuations of these adjustments. Other companies may calculate these measures differently. Therefore, their measures may not be comparable to those used by us. (1) Net realized investment gains (losses). The recognition of net realized investment gains or losses can vary significantly across periods as the timing of individual securities sales is highly discretionary and is influenced by such factors as market opportunities, our tax and capital profile, and overall market cycles. (2) Gains and losses on debt extinguishment. Gains and losses on debt extinguishment result from discretionary activities that are undertaken to enhance our capital position, improve our debt profile, and / or reduce potential dilution from our outstanding convertible debt. (3) Infrequent or unusual non- operating items. Items that are non- recurring in nature and are not part of our primary operating activities. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~54~~ **55** Non- GAAP reconciliationsReconciliation of Income before tax / Net income to Adjusted pre- tax operating income / Adjusted net operating income: Years Ended December 31, ~~20232022~~ **20242023** (in thousands) Pre- taxTax EffectNet (after- tax) Pre- taxTax EffectNet (after- tax) Income before tax / Net income $ **968, 709 $ 205, 715 $ 762, 994** 902, 229 ~~$~~ 189, 280 ~~$~~ 712, 949 ~~1, 090, 034 224, 685 865, 349~~ Adjustments: Net realized investment (gains) ~~losses14~~ **losses6 , 914 1, 452 5, 462 14** , 549 3, 055 11, 494 ~~9, 745 2, 046 7, 699 Loss on debt extinguishment — — — — 40, 199 8, 442 31, 757~~ Adjusted pre- tax operating income / Adjusted net operating income $ **975, 623 $ 207, 167 $ 768, 456 $** 916, 778 $ 192, 335 $ 724, 443 ~~$ 1, 139, 978 $ 235, 173 $ 904, 805~~ Reconciliation of Net income per diluted share to Adjusted net operating income per diluted share: Weighted average diluted shares ~~outstanding287~~ **outstanding263 , 995 287** . 155 ~~311, 229~~ Net income per diluted share $ 2. ~~49~~ **89** $ 2. ~~79~~ **49** Net realized investment (gains) losses0. **02 0.** 04 ~~0. 02 Loss on debt extinguishment — 0. 10~~ Adjusted net operating income per diluted share $ 2. ~~53~~ **91** $ 2. ~~91~~ **53** MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~55~~ **56** MORTGAGE INSURANCE PORTFOLIO MORTGAGE ORIGINATIONS Our NIW is affected by the total mortgage originations, the percentage of total mortgage originations using PMI, and our market share within the PMI industry. The total amount of mortgage originations is generally influenced by the level of new and existing home sales, interest rates, the percentage of homes purchased for cash, and the level of refinance activity. PMI market share of total mortgage originations is influenced by the mix of purchase and refinance originations. PMI market share is also impacted by the market share of total originations of the FHA, VA, USDA, and other alternatives to mortgage insurance, including GSE programs that may reduce or eliminate the demand for mortgage insurance. **The increase in** ~~Total~~ **total** mortgage originations in ~~2023~~ **2024** , as compared to ~~2022~~ **2023** , reflects ~~higher~~ **an increase in refinance volumes, attributed to a brief decline in** interest rates **during 2024** ~~and home prices~~ **, while** ~~contributing to a decrease in home~~ purchase **origination** activity ~~in 2023~~ **remained relatively flat** . Total mortgage originations are forecasted to be higher in ~~2024~~ **2025** , ~~in comparison to 2023. Both purchase and refinance markets are forecasted to increase in 2024 when~~ compared to ~~estimates for 2023~~ **2024** . E- Estimated, F- Forecast Source: Fannie Mae and MBA estimates / forecasts as of January ~~2024~~ **2025** . Amounts represent the average of all sources. The total estimated mortgage insurance volume is shown below. Estimated total of PMI, FHA, USDA, and VA primary mortgage insurance (in billions) Year Ended December 31, ~~2023Year~~ **2024Year** Ended December 31, ~~2022Primary~~ **2023Primary** mortgage insurance $ **727 $** 643 ~~$ 858~~ Source: Inside Mortgage Finance- February ~~15~~ **21** , ~~2024~~ **2025** or SEC filings. MORTGAGE INSURANCE INDUSTRY We compete against five other private mortgage insurers, as well as government mortgage insurance programs, including those offered by the FHA, VA, and USDA. Refer to" Overview- Business Environment- Competition" for a discussion of our competitive position. PMI' s market share is primarily impacted by competition from government mortgage insurance programs. The PMI industry' s market share in ~~2023~~ **2024** decreased compared to the market share in ~~2022~~ **2023** . Estimated primary MI market share (% of total primary MI volume) Year Ended December 31, ~~2023Year~~ **2024Year** Ended December 31, ~~2022PMI44~~ **2023PMI41** . 1 % ~~47~~ **44. 1 % FHA33. 5 % 33** . 2 % ~~FHA33 VA24. 5 % 21. 5 % USDA0. 9 % 1~~ . 2 ~~% 26. 7 % VA21. 5 % 24. 5 % USDA1. 2 % 1. 6~~ % MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~56~~ **57** MGIC' s estimated market share within the PMI industry is shown in the table below. Our risk- based pricing engine, MiQ, allows for frequent granular pricing changes including those to address our view of emerging and evolving market conditions and risk. Additional discussion of the competitive landscape of the industry refer to" Overview- Business Environment- Competition" and additional discussion of pricing practices refer to" Overview- Business Environment- Pricing Practices" **.** Estimated MGIC market share (% of total primary private MI volume) Year Ended December 31, ~~2023Year~~ **2024Year** Ended December 31, ~~2022MGIC16~~ **2023MGIC18 . 6 % 16** . 3 ~~% 18. 9~~ % Source: Inside Mortgage Finance- February ~~15~~ **21** , ~~2024~~ **2025** or SEC filings. NEW INSURANCE WRITTEN The following tables provide information about loan characteristics associated with our NIW. **The percentage of our NIW with DTI ratios over 45 % and LTVs over 95 % will fluctuate based on the mortgage conditions that could include the percentage of NIW from purchase transactions, changes in home prices, changes in interest rates, and GSE activities.** Primary NIW by FICO scoreYears Ended December 31, (% of primary NIW) ~~20232022760~~ **20242023760** and ~~greater49~~ **greater50** . 9 % ~~43~~ **49. 9 % 740- 75917. 4 % 18. 3 % 720- 73913. 5 % 13. 4 % 700- 7199** . 1 % **9** ~~740- 75918. 3~~ **0** % ~~18~~ **680- 6995** . **2 %** 5 ~~% 720- 73913. 4 % 14. 9 % 700- 7199. 0 % 10. 9 % 680- 6995~~ . 2 % ~~7. 3 %~~ 660- 6792. 8 % ~~3~~ **2** . ~~3~~ **8** % 640- ~~6591~~ **6590** . ~~0~~ **8** % 1. ~~3~~ **0** % 639 and less0. **3 % 0.** 4 ~~% 0. 7~~ % Total100 % 100 % Primary NIW by loan- to- valueYears Ended December 31, (% of primary NIW) ~~2023202295~~ **2024202395** . 01 % and ~~above12~~ **above13 . 7 % 12** . 2 ~~% 12. 3~~ % 90. 01 % to 95. 00 % **47. 3 %** 45. 5 ~~% 49. 3~~ % 85. 01 % to 90. 00 % **27. 7 %** 30. 8 ~~% 28. 0~~ % 80. 01 % to 85 % 11. **3 % 11.** 5 ~~% 10. 4~~ % Total100 % 100 % Primary NIW by debt- to- income ratioYears Ended December 31, (% of primary NIW) ~~2023202245~~ **2024202345** . 01 % and ~~above26 above28 . 9 % 26~~ . 4 ~~% 21. 3~~ % 38. 01 % to 45. 00 % **31. 6 %** 32. 3 % ~~32~~ **38. 00 % and below39. 5 % 41** . 3 ~~% 38. 00 % and below41. 3 % 46. 4~~ % Total100 % 100 % Primary NIW by policy payment typeYears Ended December 31, (% of primary NIW) ~~20232022Monthly~~ **20242023Monthly** ~~premiums96~~ **premiums97** . ~~0~~ **6** % ~~95~~ **96** . ~~7~~ **0** % Single ~~premiums4~~ **premiums2** . ~~0 %~~ 4 **% 4** . ~~3~~ **0** % Annual ~~Premiums~~ **Premiums0 — . 0** % **— 0. 0 % Total100 % 100** % MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~57~~ **58** Primary NIW by type of mortgageYears Ended December 31, (% of primary NIW) ~~20232022Purchases98~~ **20242023Purchases96. 0 % 98** . 2 % ~~97. 4 % Refinances1~~ **Refinances4 . 0 % 1** . 8 % ~~2. 6~~ **Total100 % 100** % We consider a variety of loan characteristics when ~~accessing~~ **assessing** the risk of a loan. The following ~~tables~~ **table** provides information about loans with one or more of the following characteristics associated with our NIW: LTV ratios greater than 95 %, mortgages with borrowers having FICO scores below 680, ~~including those with borrowers having FICO scores of 620- 679,~~ and mortgages with borrowers having DTI ratios greater than 45 %, each attribute as determined at the time of loan origination. Primary NIW by number of attributes discussed aboveYears Ended December 31, (% of primary NIW) ~~20232022One34~~ **20242023One36** . 3 % ~~31~~ **34** . ~~5~~ **3** % Two or ~~More4~~ **More5 . 0 % 4** . 2 ~~% 3. 6~~ % IIF AND RIF Our IIF **increased** ~~was flat~~ in ~~2023~~ **2024** , compared to ~~2022~~ **2023** . ~~Our~~ **The amount of our** IIF ~~increased 7. 6 % in 2022 as~~ **and RIF is impacted by the amount of** NIW **,** ~~was partially offset by~~ cancellations **, and principal payments received on our primary IIF during the period** . Cancellation activity is impacted by refinancing activity, policies cancelled when borrowers achieve the required amount of home equity, and cancellations due to claim payment. Refinancing activity has historically been affected by the level of mortgage interest rates and the level of home price appreciation. Cancellations generally move inversely to the change in the direction of interest rates, although they generally lag a change in direction. Annual Persistency. Our annual persistency at December 31, ~~2023~~ **2024** was ~~86~~ **84** . ~~1~~ **8** % compared to ~~82~~ **86** . ~~2~~ **1** % at December 31, ~~2022~~ **2023** . Since 2018, our annual persistency ranged from a high of 86. 3 % at September 30, 2023 to a low of 60. 7 % at March 31, 2021. Our persistency rate is primarily affected by the level of current mortgage interest rates compared to the mortgage coupon rates on our IIF, which affects the vulnerability of the IIF to refinancing; and the current amount of equity that borrowers have in the homes underlying our IIF. Insurance in force and risk in forceYears Ended December 31, ($ in billions) ~~20232022NIW 20242023NIW $ 55. 7~~ $ 46. 1 ~~$ 76. 4~~ Cancellations **, principal payments, and other reductions (1) (53. 8)** (47. 9 ~~) (55. 5~~) Increase (decrease) in primary IIF $ **1. 9 $** (1. 8) ~~$ 20. 9~~ Direct primary IIF as of December 31, $ **295. 4 $** 293. 5 ~~$ 295. 3~~ Direct primary RIF as of December 31, $ **78. 8 $** 77. 2 **(1) Includes a** ~~$ 76 2~~ . 5 **billion reduction in our insurance in force in the third quarter of 2024, as a result of our updated method for calculating the unpaid principal balance on our in force loans.** CREDIT PROFILE OF OUR PRIMARY RIF Our 2009 and later books possess significantly improved risk characteristics when compared to our 2005- 2008 books. Modification and refinance programs, such as HAMP and HARP, which expired at the end of 2016 and 2018, respectively, but have been

replaced by other GSE modification programs, make outstanding loans more affordable to borrowers with the goal of reducing the number of foreclosures. As of December 31, 2023 2024 , **loans with** modifications accounted for approximately 3. 6 **0** % of our total primary RIF, compared to 4 **3** . 2 **6** % at December 31, 2022 **2023** . Loans associated with 87. 3 **6** % of all our modifications were current as of December 31, 2023 **2024** . For additional information on the composition of our primary RIF see" Business- Our Products and Services" MGIC Investment Corporation 2023 **2024** Form 10- K | 58 **59** The composition of our primary RIF by policy year as of December 31, **2024 and** 2023 and 2022 is shown below: Primary risk in force ($ in millions) December 31, 2023**December 2024December** 31, 20222004 **20232004** and prior 3474112005 **3273472005** - 20082, 6343 **3122** , 0832009 **6342009** - 20199 **20197** , 372 12 **225 9** , 090202013 **372202010, 375 13** , 202 16 **202118** , 204 202122 **992 22** , 814 26, 004 202217 **202215 , 865 17** , 604 18, 680 202311 **202310 , 109 11** , 197 **202413, 608** — Total77 **Total78** , **81377,** 17076 — **170** , 472 **CRT AND** POOL AND OTHER INSURANCE **In connection with the GSEs CRT programs, MAC an insurance subsidiary of MGIC provides insurance and reinsurance covering portions of the credit risk related to certain reference pools of mortgages acquired by the GSEs. Our RIF, as reported to us, related to these programs was approximately $ 392 million and $ 310 million as of December 31, 2024 and December 31, 2023, respectively.** MGIC has written no new pool insurance since 2008, however, for a variety of reasons, including responding to capital market alternatives to private mortgage insurance and customer demands, MGIC may write pool risk in the future. Our direct pool RIF was **$ 226 million ($ 177 million on pool policies with aggregate loss limits and $ 49 million on pool policies without aggregate loss limits) at December 31, 2024 compared to** $ 256 million ($ 186 million on pool policies with aggregate loss limits and $ 70 million on pool policies without aggregate loss limits) at December 31, 2023 compared to $ 276 million ($ 196 million on pool policies with aggregate loss limits and $ 80 million on pool policies without aggregate loss limits) at December 31, 2022. If claim payments associated with a specific pool reach the aggregate loss limit, the remaining IIF within the pool would be cancelled and any remaining defaults under the pool would be removed from our default inventory. In connection with the GSEs' CRT programs, an insurance subsidiary of MGIC provides insurance and reinsurance covering portions of the credit risk related to certain reference pools of mortgages acquired by the GSEs. Our RIF, as reported to us, related to these programs was approximately $ 310 million and $ 226 million as of December 31, 2023 and December 31, 2022, respectively . MGIC Investment Corporation 2023 **2024** Form 10- K | 59 **60** CONSOLIDATED RESULTS OF OPERATIONS The following section of the MD & A provides a comparative discussion of our Consolidated Results of Operations for the two- year period ended December 31, 2023 **2024** . For a discussion of the Critical Accounting Estimates used by us that affect the Consolidated Results of Operations, see" Critical Accounting Estimates" below. REVENUES RevenuesYear Ended December 31, (In millions **thousands**) 20232022 **20242023** % ChangeNet premiums written $ **933, 388 $** 915 **, 041 2** . 0 $ 960. 7 (5) Net premiums earned $ **970, 807 $** 952 , 6 $ 1 . **551 2** 007. 1 (5) Investment income, net of expenses214 - **expenses244** . 7 167. 5 28 , **640 214, 740 14** Net gains (losses) on investments and other financial instruments (14. 1 **9, 846**) (7. 5 **14, 141**) 88 **30** Other revenue2 **, 130 1, 952 9** . 0 5. 6 (64) Total revenues (1) $ 1, 155. 1 **207, 731** $ 1, **155, 102 5** 172. 8 (2) (1) May not foot due to rounding NET PREMIUMS WRITTEN AND EARNED Net premiums written and earned decreased **increased** 5 **2** % in 2023 **2024** compared with the prior year. The decrease **increase** in premiums written and earned in 2023 **2024** compared to the prior year is primarily due to an **a** increase **decrease** in ceded premiums that was the result of a decrease in the profit commission earned on our QSR Transactions . Premium yields Premium yield is net premiums earned divided by average IIF during the year and is influenced by a number of key drivers, which have a varying impact from period to period. The following table provides information related to our premium yield for **2024, and** 2023 , and 2022 . Premium YieldYear Ended December 31, (in basis points) 20232022In **20242023In** force portfolio yield (1) 38. 4 **38.** 5 39. 4 Premium refunds **refunds0 . 0** (0. 1) 0. 1 Accelerated earnings on single premium policies0. **3 0.** 4 1. 0 Total direct premium yield38. 7 **38.** 8 40. 5 Ceded premiums earned, net of profit commission and assumed premiums (2) (6. 5 **. 7**) (**6.** 5 . 2) Net premium yield32 **yield33** . 3 35 **0 32** . 3 (1) Total direct premiums earned, excluding premium refunds and accelerated premiums from single premium policy cancellations divided by average primary insurance in force. (2) Ceded premiums for reinsurance cancellation activities **resulted in a** decreased **decrease of** the premium yield by 0. 5 bps in 2023 and 0. 1 bps in 2022 . Assumed premiums include those from our participation in GSE CRT programs, of which the impact on the net premium yield was 0. **5 bps in 2024 and 0.** 4 bps in 2023 and 0. 3 bps in 2022 . Changes in the net premium yields when compared to the respective prior year periods reflect the following: In force Portfolio YieldèA **YieldèThe** larger percentage of **yield on our current IIF is impacted by the premium rates on** our IIF **.** from book years with lower premium **Premium** rates **are generally affected by** due to a decline in premium rates in recent years resulting from pricing competition, an in force book with lower risk characteristics **on our NIW** , lower **the amount of capital we are** required capital **to hold** , **and competition in** the **industry** availability of reinsurance, and certain policies undergoing premium rate resets on their ten- year anniversaries . Premium RefundsèPremium refunds are primarily driven by claim activity and our estimate of refundable premiums on our delinquency inventory **and** . The low level of claims **claim activity** received have resulted in a lower level of premium refunds . Our estimate of refundable premium on our delinquency inventory fluctuates with changes in our delinquency inventory and our estimate of the number of loans in our delinquency inventory that will result in a claim. **Lower levels of claims received results in a lower level of premium refunds.** Accelerated earnings on single premium policiesèThe **policiesèA** lower — **low** level of refinance transactions have reduced **reduces** the benefit from accelerated earned premium from cancellation of single premium policies prior to their estimated policy life. MGIC Investment Corporation 2023 **2024** Form 10- K | 60 **61** Ceded premiums earned, net of profit commission and assumed premiumsèCeded premiums earned, net of profit commission adversely impact our net premium yield. Ceded premiums earned, net of profit commission, are associated with the QSR Transactions and the XOL Transactions. Assumed premiums consists primarily of premiums from GSE CRT programs. See " Reinsurance Transactions " below for further discussion on our reinsurance transactions. As discussed in our Risk **risk** Factor **factor** titled" Competition or changes in our relationships with our customers could reduce our revenues, reduce our premium yields and / or increase our losses," the private mortgage insurance industry is highly competitive and premium rates have declined over the past several years. **We** With the smaller origination market, higher persistency rate, and continued high credit quality for NIW expected in 2024, we expect our in force portfolio premium yield to **will** remain relatively flat during **in** 2024 **2025 driven by sustained high credit quality and an elevated annual persistency** . See" Overview – Factors Affecting Our Results" above for additional factors that also influence the amount of net premiums written and earned in a year. REINSURANCE TRANSACTIONS Quota Share Reinsurance Our quota share reinsurance affects various lines of our statements of operations and therefore we believe it should be analyzed by reviewing its total effect on our pre- tax income, **described** as **follows** described below . èWe cede a fixed percentage of premiums earned and received on insurance covered by the transactions. èWe receive the benefit of a profit commission through a reduction in the premiums we cede. The profit commission varies inversely with the level of losses incurred on a" dollar for dollar" basis and can be eliminated at loss levels higher than what we have experienced. As a result, lower levels of ceded losses incurred result in less benefit from ceded losses incurred, and a higher profit commission; higher levels of ceded losses incurred result in more benefit from ceded losses incurred and a lower profit commission (or for certain levels of accident year loss ratios, its elimination). èWe receive the benefit of a ceding commission through a reduction in underwriting expenses equal to 20 % of premiums ceded (before the effect of the profit commission). èWe cede a fixed percentage of losses incurred on insurance covered by the transactions. The following table provides information related to our QSR Transactions for **2024 and** 2023 and 2022 . Quota share reinsuranceAs of and For the Years Ended December 31, (Dollars **$** in thousands) 20232022Statements ---- **20242023Statements** of operations: Ceded premiums written and earned, net of profit commission $ **115, 306 $** 123, 955 $ 86, 435 % of direct premiums written11 **written10** % 8 **11** % % of direct premiums earned11 **earned10** % 7 **11** % Profit commission133 **commission108 , 368 133** , 145 176, 084 Ceding commissions50 **commissions44 , 532 50** , 397 52, 071 Ceded losses incurred15 **incurred20 , 607 15** , 623 (19, 837) Mortgage insurance portfolio: Ceded RIF (in millions) 2020 QSR — 3, 902 2021 QSR6 **QSR5 , 180 6** , 060 6, 809 2022 QSR4, **252 4,** 693 5, 027 2023 QSR2, **116 2,** 391 **2024 QSR3, 575** — Credit Union QSR2, **855 2,** 608 2, 261 Total ceded RIF $ **17, 978 $** 15, 752 $ 17, 999 Ceded premiums written , and earned **,** net of profit commission increased **decreased** in 2023 **2024** when compared with the prior year primarily due to a decrease in the profit commission, which increases ceded premiums written and earned. The decrease **average amount of our IIF subject to our QSR Transactions throughout the year** in **comparison to** profit commission was driven by the **prior year** increase in losses incurred . Ceded losses incurred are impacted by the delinquencies covered by our QSR Transactions, our estimates of payments that will be ultimately made on those delinquencies, and claim payments covered by our QSR Transactions. **In the fourth quarter of 2024 we exercised the early termination option on our 2021 quota share reinsurance transaction. After providing reinsurers the termination notice but prior to the termination date, we agreed to amended terms with certain participants from the existing reinsurance panel that effectively reduced the quota share cede rate from 30 % to 26 % on the remaining eligible insurance. We MGIC Investment Corporation 2024 Form 10- K | 62 paid a termination fee of approximately $ 1 million to the non- participating reinsurers. The amended agreement is effective December 31, 2024.** We terminated our 2020 QSR Transactions - **Transaction** effective December 31, 2023 and incurred an early termination fee of $ 5 million. We terminated **executed a 40 % QSR transaction with a group of unaffiliated reinsurers covering most of** our **new insurance written in** 2015 **2025** and 2019 QSR Transactions effective December 31, 2022 **2026** and incurred an early termination fee of $ 2 million on our 2019 QSR Transaction . MGIC Investment Corporation 2023 Form 10- K | 61 Covered Risk The percentages of our NIW, new risk written, IIF, and RIF subject to our QSR Transactions as shown in the following table will vary from period to period in part due to the mix of our risk written during the period and the number of active QSR Transactions. Quota share reinsuranceAs of and For the Years Ended December 31, 20232022NIW **20242023NIW** subject to QSR Transactions86. **9 % 86.** 8 % 87. 4 % New Risk Written subject to QSR Transactions92. **9 % 92.** 8 % 93. 0 % IIF subject to QSR Transactions60 **Transactions68 . 2 % 60** . 4 % 67. 9 % RIF subject to QSR Transactions64 **Transactions71 . 5 % 64** . 2 % 73. 0 % The decrease **increase** in IIF and RIF subject to QSR Transactions was primarily due to the **increase in IIF subject to our 2024 QSR Transaction throughout 2024 offset by the** termination of our 2020 QSR Transaction at December 31, 2023 . 2024 QSR Transaction We executed a 30 % QSR Transaction with a group of unaffiliated reinsurers covering most of our new insurance written in 2024 . Excess of Loss Reinsurance We have excess of loss reinsurance (" XOL Transactions ") with panels of unaffiliated reinsurers executed through the traditional reinsurance market (" Traditional XOL Transaction ") and with unaffiliated special purpose insurers (" Home Re Transactions "). For policies covered by our Traditional XOL Transactions, we retain the first layer of the aggregate losses paid, and the reinsurers will then provide second layer coverage up to the outstanding reinsurance coverage amount. We retain losses paid in excess of the outstanding reinsurance coverage amount. The reinsurance coverage is subject to adjustment based on the risk characteristics of the covered loans until the initial excess of loss reinsurance coverage layer has been finalized. The 2022 Traditional XOL Transaction provides $ 142. 6 million of reinsurance coverage on eligible NIW in 2022. The 2023 Traditional XOL Transaction provides $ 96. 9 million of reinsurance coverage on eligible NIW in 2023. The Home Re Transactions are executed through the issuance of insurance linked notes (" ILNs "). At December 31, 2023 **2024** our Home Re Transactions provided $ 1 **829** . 2 4 billion **million** of loss coverage on a portfolio of policies having an in force date from **August** July 1, 2016 through March 31, 2019, from January 1, 2020 through December 31, 2021, and from June 1, 2022 through August 31, 2023; all dates inclusive. For this reinsurance coverage, we retain the first layer of the respective aggregate losses paid, and a Home Re Entity will then provide second layer coverage up to the outstanding reinsurance amount. The current attachment, current detachment, and PMIERs required asset credit for each of our XOL Transactions as of December 31, 2023 **2024** , are as follows: ($ In thousands) Initial Attachment % (1) Initial Detachment % (2) Current Attachment % (1) Current Detachment % (2) PMIERs Required Asset **Credit2024 Traditional XOL2** CreditHome Re 2018- 12 . 25 67 % 6. 50 **67** % 15 **2** . 18 **67** % 21 **6** . 62 **67** % $ — **180, 284 2023 Traditional XOL2. 91 % 6. 91 % 3. 28 % 7. 53 % 88, 093 2022 Traditional XOL2. 60 % 7. 10 % 3. 03 % 7. 67 % 119, 861** Home Re 2019 **2023** . 12 **13** . 50 **00** % 6. 75 % 17 **3** . **39 % 7. 25 % 280,** 82 **820** % 38. 12 % — Home Re 2020 **2022** . 13 **12** . 00 **75 % 6. 75 % 3. 87** % 7. 50 **53** % **241, 338** 7. 71 % 8. 75 % — Home Re 2021- 12 **22** . 25 **10** % 6. 50 % 4 **3** . 08 **97** % 7. 58 **28** % 91 **110** . 947 **664** Home Re 2021- 22 **12** . 10 **25** % 6. 50 % 3 **5** . 12 **26** % 7. 30 **56** % 157, 706 Home Re 2022- 12. 75 % 6. 75 % 3. 29 % 7. 55 % 340, 870 Home Re 2023- 13. 00 % 6. 75 % 3. 08 % 6. 92 % 330 - **33** , **155** 277 2022 Traditional XOL2. 60 % 7. 10 % 2. 79 % 7. 61 % 137, 507 2023 Traditional XOL2. 91 % 6. 91 % 2. 91 % 6. 91 % 93, 278 (1) The percentage represents the cumulative losses as a percentage of adjusted risk in force that MGIC retains prior to the XOL taking losses. (2) The percentage represents the cumulative losses as a percentage of adjusted risk in force that must be reached before MGIC begins absorbing losses after the XOL layer In October, 2023 **2024 , we exercised our option to terminate the reinsurance agreement with Home Re 2020- 1, Ltd. and Home Re 2018- 1, Ltd. In connection with the terminations, the insurance linked notes issued by Home Re 2020- 1 Ltd. and Home Re 2018- 1, Ltd. were redeemed in full. We also terminated our reinsurance agreement with** Home Re 2019- 1 **,** Ltd. , Home Re 2021- 1 Ltd., and Home Re 2021- 2 Ltd completed tender offers for certain tranches of the mortgage insurance- linked notes that supported the reinsurance agreements with MGIC. The tender offer resulted in the reduction in the insurance- linked notes of $ 187. 1 million for the Home Re 2019- 1 Ltd, $ 91. 1 million for the Home Re 2021- 1 Ltd., and $ 106. 7 million for the Home Re 2021- 2 Ltd. The reinsurance coverage corresponding to the tendered notes was terminated. MGIC incurred approximately $ 8. 0 million of additional ceded premium in the fourth quarter associated with the tender premiums and associated expenses. MGIC Investment Corporation 2023 Form 10- K | 62 We ceded premiums on our XOL Transactions of $ 78 **66** . 9 **6** million and $ 69 **78** . 9 million for the years ended December 31, **2024 and** 2023 and 2022 , respectively. See Note 9-" Reinsurance," to our consolidated financial statements for additional discussion of our XOL Transactions. **MGIC Investment Corporation 2024 Form 10- K | 63** INVESTMENT INCOME, NET Net investment income increased 28 **14** % **to $ 244. 6 million in 2024 compared** to $ 214. 7 million in 2023 compared to $ 167. 5 million in 2022 . The increase in net investment income was primarily due to an increase of approximately 80 **42** basis points in average investment yields. See" Balance Sheet Review" in this MD & A for further discussion regarding our investment portfolio. LOSSES AND EXPENSES Year Ended December 31, (In millions **thousands**) 20232022 **20242023** % ChangeLosses incurred, net $ (20. 9 **14, 861**) $ (254. 6 **20, 856**) **29** (92) Amortization of deferred policy acquisition costs10 **costs8** . 8 12. 4 **, 957 10, 820** (13 **17**) Other underwriting and operating expenses, net226. 0 236. **net209, 324 226, 004 (** 7 (5) Loss on debt extinguishment — 40. 2 (100) Interest expense36 **expense35** . 9 48. 1 **, 602 36, 905** (23 **4**) Total losses and expenses (1) **$ 239, 022** $ 252 **, 873** . 9 $ 82. 8 206 (1 **5**) May not foot due to rounding LOSSES INCURRED, NET As discussed in " Critical Accounting Estimates " below and consistent with industry practices, we establish case loss reserves for future claims on delinquent loans that were reported to us as two payments past due and have not become current or resulted in a claim payment. Such loans are referred to as being in our delinquency inventory. Case loss reserves are established based on estimating the number of loans in our delinquency inventory that will result in a claim payment, which is referred to as the claim rate, and further estimating the amount of the claim payment, which is referred to as claim severity. IBNR reserves are established for estimated losses from delinquencies we estimate have occurred prior to the close of an accounting period, but have not yet been reported to us. IBNR reserves are also established using estimated claim rates and claim severities. Estimation of losses is inherently judgmental. Even in a stable environment, changes to our estimates could result in a material impact to our consolidated results of operations and financial position. The conditions that affect the claim rate and claim severity include the current and future state of the domestic economy, including unemployment, and the current and future strength of local housing markets; exposure on insured loans; the amount of time between delinquency and claim filing (all else being equal, the longer the period between delinquency and claim filing, the greater the severity); and

curtailments and rescissions. The actual amount of the claim payments may be substantially different than our loss reserve estimates. Our estimates could be adversely affected by several factors, including a deterioration of regional or national economic conditions, including unemployment, leading to a reduction in borrowers' income and thus their ability to make mortgage payments, the impact of past and future government initiatives and actions taken by the GSEs (including mortgage forbearance programs and foreclosure moratoriums), and a drop in housing values which may affect borrower willingness to continue to make mortgage payments when the value of the home is below the mortgage balance. Loss reserves in future periods will also be dependent on the number of loans reported to us as delinquent. **Generally** ~~Prior to the COVID- 19 pandemic~~, losses ~~followed~~ -- **follow** a seasonal trend in which the second half of the year has weaker credit performance than the first half, with higher new notice activity and a lower cure rate. The state of the economy, local housing markets **, pandemics, natural disasters,** and various other factors, may result in delinquencies not following the typical pattern. For information on how pandemics and ~~other~~ **natural** disasters could affect losses incurred, net see our ~~Risk~~ **risk** ~~Factors~~ **factors** titled " Pandemics, hurricanes and other disasters may **adversely** impact our **results of operations** ~~incurred losses, the amount~~ and **financial condition** ~~timing of paid claims, our inventory of notices of default and our Minimum Required Assets under PMIERs~~ ". As discussed in our ~~Risk~~ **risk** ~~Factor~~ **factor** titled " Because we establish loss reserves only upon a loan delinquency rather than based on estimates of our ultimate losses on risk in force, losses may have a disproportionate adverse effect on our earnings in certain periods " if we have not received a notice of delinquency with respect to a loan and if we have not estimated the loan to be delinquent as of December 31, ~~2023~~ **2024** , through our IBNR reserve, then we have not yet recorded an incurred loss with respect to that loan. Losses incurred, net increased to $ (~~20~~ **14** . 9) million compared to $ (~~254~~ **20** . ~~6~~ **9**) million in ~~2022~~ **2023** . While new delinquency notices added $ ~~187~~ **197** . ~~7~~ **6** million to losses incurred in ~~2023~~ **2024** , our re- estimation of loss reserves on previously received delinquency notices resulted in favorable development of approximately $ ~~208~~ **212** . 5 million. In ~~2022~~ **2023** , new delinquency notices added $ ~~149~~ **187** . ~~6~~ **7** million to losses incurred, ~~offset by~~ our re- estimation of loss reserves on previously received delinquency notices resulted in **favorable development on previously received delinquency notices of** $ ~~404~~ **208** . ~~1~~ **5** million ~~of favorable loss development~~ . The favorable development for both periods primarily resulted from a decrease in the expected claim rate on previously received ~~MGIC Investment Corporation 2023 Form 10- K | 63~~ delinquencies. Home price appreciation ~~experienced~~ in recent years has allowed some borrowers to cure their delinquencies through the sale of their property. See" New notice **activity** ~~claim rate~~ " and" Claims severity" below for additional factors and trends that impact these loss reserve assumptions. **MGIC Investment Corporation 2024 Form 10- K | 64** Composition of losses incurredYear Ended December 31, (In ~~millions~~ **thousands**) ~~20232022Current~~ **20242023Current** year / New notices $ **197, 615 $** 187 **, 658** ~~. 7 $ 149. 6~~ Prior year reserve development (~~208. 5~~ **212, 476**) (~~404. 1~~ **208, 514**) Losses incurred, net **$** (~~1~~ **14, 861**) $ (20 ~~. 9~~ **, 856**) ~~$ (254. 6) (1) May not foot due to rounding~~ Loss ratio The loss ratio is the ratio, expressed as a percentage, of the sum of losses incurred, net to net premiums earned. The increase in the loss ratio in ~~2023~~ **2024** when compared to ~~2022~~ **2023** was primarily due to ~~a~~ **an** increase in losses incurred as discussed above. Year Ended December 31, ~~20232022Loss~~ **20242023Loss** ratio (**1. 5) % (** 2. 2) % ~~INVENTORY~~ **Delinquency inventory** A roll- forward of our primary delinquency inventory for the years ended December 31, **2024 and** 2023 ~~,2022,and 2021~~ appears in **the** table ~~8.3~~ below.The information concerning new notices and cures is compiled from monthly reports received from loan servicers.The level of new notice and cure activity reported in a particular month can be influenced by,among other things,the date on which a servicer generates its report,the number of business days in a month and transfers of servicing between loan servicers.Primary delinquency inventory roll- **forward20242023Beginning** ~~forwardTable8.3202320222021Beginning~~ delinquent ~~inventory26~~ **inventory25 ,650 26** ,387 ~~33~~ **New Notices51** , ~~290 57~~ **427 46** , **825 Cures** (**48, 731) (46, 108) Paid claims (1, 318) (1, 328) Rescissions and denials (84) (45) Other items removed from inventory (153) (81) Ending delinquent inventory26, 791** 25 **, 650** ~~. 3) %~~ MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~64~~ **65** The table below presents our new delinquency notices received, delinquency inventory, and the average number of missed payments for the loans in our delinquency inventory by policy year: New notices and delinquency inventory during the periodDecember 31, **2024Policy YearNew Delinquency Notices Received in the Year EndedDelinquency InventoryAvg. Number of Missed Payments of Delinquency Inventory2004 and prior3, 077 1, 793 152005- 20089, 707 5, 857 152009- 20151, 889 976 1020161, 576 772 820172, 516 1, 205 720183, 078 1, 628 720193, 058 1, 505 720205, 304 2, 421 6202110, 096 4, 796 620227, 409 3, 803 520232, 831 1, 464 42024886 571 3Total51, 427 26, 791 9Claim rate on new notices (1) 7. 5 % December 31,** 2023Policy YearNew Delinquency Notices Received in the Year EndedDelinquency InventoryAvg. Number of Missed Payments of Delinquency Inventory2004 and prior3, 392 2, 072 182005- 200810, 807 7, 008 172009- 20152, 607 1, 414 1120161, 824 954 920172, 518 1, 365 920183, 118 1, 750 820193, 080 1, 550 720205, 028 2, 383 620218, 754 4, 237 520225, 150 2, 605 52023547 312 3Total46, 825 25, 650 11Claim rate on new notices (1) 7. 5 % ~~December 31, 2022Policy YearNew Delinquency Notices Received in the Year EndedDelinquency InventoryAvg. Number of Missed Payments of Delinquency Inventory2004 and prior3, 695 2, 471 182005- 200811, 702 8, 317 192009- 20153, 115 2, 017 1220162, 090 1, 249 1020172, 797 1, 719 1020183, 289 2, 060 920193, 199 1, 823 920205, 067 2, 558 720216, 656 3, 307 520221, 378 866 3Total42, 988 26, 387 12Claim rate on new notices (1) 7. 5 %~~ (1) Claim rate ~~is~~ **at** the ~~respective~~ **time new delinquency notices are received as a** full year weighted average rate. Factors that impact claim severity include: èeconomic conditions at that time, including home prices compared to home prices at the time of placement of coverageèexposure on the loan, which is the unpaid principal balance of the loan times our insurance coverage percentage, èlength of time between delinquency and claim filing (which impacts the amount of interest and expenses, with a longer period between default and claim filing generally increasing severity), andècurtailments. As discussed in Note 8-" Loss Reserves," our loss reserves estimates take into consideration trends over time, because the development of the delinquencies may vary from period to period without establishing a meaningful trend. An increase in third party property sales, prior to claim settlement has resulted in a decrease in the average claim paid and the average claim paid as a percentage of exposure in recent years. **We expect** ~~With the onset of the COVID- 19 pandemic, the level of claims received decreased. Claim activity and the~~ average claims paid as a percentage of exposure **to increase** ~~has~~ **as we receive delinquencies that have** not **experienced the same** ~~yet returned to pre- COVID- 19 levels~~ **level of home price appreciation as in recent years** . The ~~magnitude~~ **extent** and timing of ~~the~~ **these** increases are uncertain. **MGIC Investment Corporation 2024 Form 10- K | 66** The majority of loans insured prior to 2014 (which represent ~~37~~ **29** % of the loans in the delinquency inventory) are covered by master policy terms that, except under certain circumstances, do not limit the number of years that an insured can include interest when filing a claim. ~~MGIC Investment Corporation 2023 Form 10- K | 65~~ Under our current master policy terms, an insured can include accumulated interest when filing a claim only for the first three years the loan is delinquent. In each case, the insured must comply with its obligations under the terms of the applicable master policy. Claims severity trendPeriodAverage exposure on claim paidAverage claim paid % Paid to exposureAverage number of missed payments at claim received dateQ4 ~~2023~~ **2024** $ **51, 368 $ 34, 042 66. 3 % 35 Q3 202447, 779 27,** ~~49~~ **249 57. 0 % 34 Q2 202449, 623 30, 578 61. 6 % 36 Q1 202445, 284 28, 267 62. 4 % 40 Q4 202349** , 720 ~~$~~ 31, 141 62. 6 % 40 Q3 202343, 271 28, 538 66. 0 % 41 Q2 202340, 013 29, 803 74. 5 % 43 Q1 202337, 412 28, 227 75. 4 % 42 ~~Q4 202238, 903 28, 492 73. 2 % 41 Q3 202237, 625 23, 461 62. 4 % 46 Q2 202244, 106 27, 374 62. 1 % 41 Q1 202238, 009 27, 662 72. 8 % 45~~ Note: Table excludes material settlements. Settlements include amounts paid in settlement of disputes for claims paying practices and / or commutations of policies. See Note 8 – " Loss Reserves " to our consolidated financial statements and " Critical Accounting Estimates " below for a discussion of our losses incurred and claims paying practices (including curtailments). The **table** below **shows the number of consecutive months a borrower is delinquent.Historically as a delinquency ages it is more likely to result in a claim** .Primary delinquency inventory- consecutive months **delinquentDecember** ~~delinquentTable8.4December~~ 31, ~~20232022202213~~ **202420233** ~~months or less9~~ **less10,352 9** ,175 ~~8,820 7,586~~ 4- 11 ~~months8~~ **months9 ,281 8** ,900 ~~8,217 7,990~~ 12 months or more (1) 7, **158 7,** 575 ~~9~~ **Total26** , **791 25** ~~350 17,714 Total25~~ ,650 ~~26,387 33,290~~ 3 months or ~~less36~~ **less38** % **36** ~~33 % 23~~ % 4- 11 months35 % **35** ~~31 % 24~~ % 12 months or ~~more29~~ **more27** % **29** ~~36 % 53~~ % Total100 ~~% 100~~ % 100 % Primary claims received inventory included in ending delinquent ~~inventory302~~ **inventory319 302** ~~267 211~~ (1) Approximately **27 % and** 37 ~~%,36 %,and 20~~ % of the delinquent inventory that has been delinquent for 12 consecutive months or more has been delinquent for at least 36 consecutive months as of December 31, **2024 and** 2023, **respectively.The** ~~2022 and 2021,~~ length of time a loan is in the delinquency inventory can differ from the number of payments that the borrower has not made or is considered delinquent. These differences typically result from a borrower making monthly payments that do not result in the loan becoming fully current. Generally, a defaulted loan with more missed payments is more likely to result in a claim. The number of payments that a borrower is delinquent is shown in the following table. **MGIC Investment Corporation 2024 Form 10- K | 67** Primary delinquent inventory- number of payments ~~delinquent202320223~~ **delinquent202420233** payments or ~~less12~~ **less14 , 135 12** , 665 ~~11, 484~~ 4- 11 payments8, **392 8,** 064 ~~8, 026~~ 12 payments or more (1) 4, **264 4,** 921 ~~6, 877 Total25~~ **Total26 , 791 25** , 650 ~~26, 387~~ 3 payments or ~~less50~~ **less53** % ~~44 50~~ % 4- 11 payments31 % ~~30~~ **31** % 12 payments or ~~more19~~ **more16** % ~~26~~ **19** % Total 100 % 100 % (1) Approximately **25 % and** 34 ~~% and 28~~ % of the loans in the primary delinquency inventory with 12 payments or more delinquent have at least 36 payments delinquent as of December 31, **2024, and** 2023 ~~, and 2022~~ , respectively. NET LOSSES AND LAE PAID Net losses and LAE paid in ~~2023~~ **2024** were consistent with ~~2022~~ **2023** . ~~Our~~ **The primary average claim paid can vary materially from period to period based upon a variety of factors, including the local market conditions, average loan amount, average coverage percentage, the amount of time between delinquency and claim filing, and our loss mitigation efforts on loans for which** claims **are** paid **. Net losses** ~~activity slowed at the start of the COVID- 19 pandemic primarily due to forbearance~~ and **LAE paid have been positively impacted by** ~~foreclosure moratoriums put in place, and it has not yet appreciably increased from those suppressed levels. Home~~ **home** price appreciation ~~experienced~~ in recent years **that** has allowed ~~some borrowers~~ **more delinquent loans** to cure ~~their delinquencies~~ through the sale of ~~their~~ -- **the** property. In addition, an increase in third party property sales prior to claim settlement has resulted in a decrease in the average claim paid on the claims we do receive. We expect net losses and LAE paid to increase, however, the magnitude and timing of the increases are uncertain. ~~MGIC Investment Corporation 2023 Form 10- K | 66~~ The table below presents our net losses and LAE paid for **2024 and** 2023 ~~and 2022~~ . Net losses and LAE paid (in millions) ~~20232022Total~~ **20242023Direct** primary (excluding settlements) $ 39 $ ~~35~~ **39** NPL ~~settlements1~~ **settlements2 1** ~~8 Pool — — Direct losses paid40 43~~ Reinsurance (~~1 3~~) (1) ~~Net losses paid39 42 LAE7~~ **LAE** ~~8 Net losses~~ and **other7 7** ~~LAE paid before terminations46 50~~ Reinsurance terminations (1) (~~9 3~~) (~~18 9~~) Net losses and LAE paid $ **42 $** 37 ~~$ 32~~ Average claim paid (2) $ 29, **889 $ 29,** 405 ~~$ 26, 715~~ (1) See Note 9-" Reinsurance" for additional information on our reinsurance terminations (2) Excludes amounts paid in NPL settlements The primary average ~~claim paid can vary materially from period to period based upon a variety of factors, including the local market conditions, average loan amount, average coverage percentage, the amount of time between delinquency and claim filing, and our loss mitigation efforts on loans for which claims are paid. The primary average~~ RIF on delinquent loans as of December 31, **2024 and** 2023 ~~and 2022~~ and for the top 5 jurisdictions (based on December 31, ~~2023~~ **2024** delinquency inventory) appears in the following table. Primary average RIF- delinquent ~~loans20232022Florida~~ **loans20242023Florida $ 70, 377** $ 63, 885 ~~$ Texas63, 943~~ 59, ~~903 Texas59,~~ 841 ~~53, 743~~ Illinois **46, 311** 44, 562 ~~42, 431 Pennsylvania44~~ **Pennsylvania45 , 227 44** , 263 ~~42, 178 California102~~ **California109 , 226 102** , 145 ~~95, 153~~ All other ~~jurisdictions54~~ **jurisdictions56 , 525 54** , 723 ~~51, 375~~ Total all jurisdictions $ **60, 148 $** 57, 143 ~~$ 53, 458~~ The primary average RIF on all loans was $ ~~67, 705~~ **70, 475** and $ ~~64~~ **67** , ~~784~~ **705** at December 31, ~~2023~~ **2024** and December 31, ~~2022~~ **2023** , respectively. The increase is primarily due to an increase in loans from recent years ~~which~~ **having** generally ~~have~~ larger loan balances. LOSS RESERVES The gross reserves as of December 31, **2024, and** 2023 ~~, and 2022~~ appear in the table below. **MGIC Investment Corporation 2024 Form 10- K | 68** Gross loss reservesDecember 31, **20242023Primary** ~~20232022Primary: Case reserves~~ (~~In~~ **in** millions) **: Direct case loss reserves $ 402** $ 448 **Direct** ~~$ 498~~ IBNR and ~~LAE54~~ -- **LAE** ~~56~~ **reserves58 54** Total primary direct loss ~~reserves502~~ - **reserves460** ~~554 502~~ Ending ~~delinquency~~ **delinquent** ~~inventory25~~ - **inventory (count based) 26, 791 25** , 650 ~~26, 387~~ Percentage of loans delinquent (~~default~~ **delinquency** rate) 2. **40 % 2.** 25 % ~~2. 22 %~~ Average ~~direct~~ **total primary loss** reserve **reserves** per ~~default~~ **delinquency $ 17, 159** $ 19, 562 ~~$ 20, 994~~ Primary claims received inventory included in ending ~~delinquency~~ **delinquent** ~~inventory302~~ - **inventory** ~~267~~ **(count based) 319 302** Other gross ~~loss~~ reserves (1) (~~In~~ **in** millions) 3 ~~4 3~~ (1) Other gross loss reserves includes direct and assumed reserves that are not included within our primary loss reserves. ~~MGIC Investment Corporation 2023 Form 10- K | 67~~ The primary delinquency inventory for the top 15 jurisdictions (based on December 31, ~~2023~~ **2024** delinquency inventory) at December 31, **2024, and** 2023 ~~, and 2022~~ appears in table the below. Primary delinquency inventory by jurisdiction ~~20232022Florida~~ **20242023Florida** * 2, **648 2,** 100 **Texas2, 207** 2, ~~414 Texas2,~~ 094 ~~1, 935~~ Illinois * 1, **762 1,** 684 ~~1, 640~~ Pennsylvania * 1, **504 1,** 433 **California1, 499** 1, ~~525 California1,~~ 354 **Ohio *** 1, ~~336~~ **268 1, 246 Michigan1, 231 1, 115** New York * 1, **229 1,** 342 ~~1, 399 Ohio * 1, 246 1, 322 Michigan1, 115 965 Georgia955~~ **Georgia1** 954 **, 025 955 North Carolina880 705** New Jersey * **753** 774 ~~841 North Carolina705 753 Maryland680 719~~ Indiana * **690** 645 ~~622~~ **Maryland655 680** ~~Minnesota566~~ - **Minnesota616** ~~573 Virginia538 582~~ **566 South Carolina * 597 517** All other jurisdictions8, ~~419~~ **227** 8, ~~807~~ **440** ~~Total25~~ **Total26 , 791 25** , 650 ~~26, 387~~ Note: Asterisk denotes jurisdictions in the table above that predominately use a judicial foreclosure process, which generally increases the amount of time it takes for a foreclosure to be completed. The primary delinquency inventory by policy year at December 31, **2024 and** 2023 ~~and 2022~~ appears in the following table. **MGIC Investment Corporation 2024 Form 10- K | 69** Primary delinquency inventory by policy ~~year20232022004~~ **year202420232004** and ~~prior2~~ **prior1 , 793 2** , 072 ~~2, 471~~ 2004 and prior %: **7 %** 8 % ~~9 % 20051 - 2005- 20085~~ , ~~289~~ **857 7, 008 2005- 2008 % 22 % 27 % 2009- 2015976** 1, ~~438 20062, 414 2009- 015~~ **2015 % 3 % 6 % 2016772 954 20171, 205 1, 365 20181, 628 1, 750 20191, 505 1, 550 20202, 421** 2, ~~388 20073~~ **383 20214** , ~~029 3~~ **796 4** , ~~680 2008675 811 2005- 2008 % 27~~ **237 20223** ~~% 32 % 200937 51 201025 31 201125 43 201243 72 2013158 243 2014434 633 2015692 944 2009- 2015 % 6 % 8 % 2016954 1~~ - **803** 249 ~~20171, 365 1, 719 20181, 750~~ 2, ~~060 20191, 550 1, 823 20202, 383 2, 558 20214, 237 3, 307 20222,~~ 605 ~~866 2023312~~ -- **20231, 464 312 2024571** — 2016 and later %: **68 %** 59 % ~~51 % Total25~~ **Total26 , 791 25** , 650 ~~26, 387 MGIC Investment Corporation 2023 Form 10- K | 68~~ On our primary business, the highest claim frequency years have typically been the third and fourth year after loan origination. However, the pattern of claim frequency can be affected by many factors, including persistency and deteriorating economic conditions. Deteriorating economic conditions can result in increasing claims following a period of declining claims. As of December 31, ~~2023~~ **2024** , ~~67~~ **50** % of our primary RIF was written subsequent to December 31, ~~2020~~ **2021** , ~~84~~ **74** % of our primary RIF was written subsequent to December 31, ~~2019~~ **2020** , and ~~89~~ **87** % of our primary RIF was written subsequent to December 31, ~~2018~~ **2019** . UNDERWRITING AND OTHER EXPENSES, NET Underwriting and other expenses includes items such as employee compensation costs, ~~fees for professional~~ **outside service expenses, premium taxes,** and ~~consulting services,~~ depreciation and maintenance expense ~~, and premium taxes~~ , and are reported net of ceding commissions. **See Note 18.-" Segment Reporting" to our consolidated financial statements for a discussion around significant segment expenses.** Underwriting and other expenses, net for ~~2023~~ **2024** decreased to $ ~~226~~ **209** . ~~0 3~~ million from $ ~~236~~ **226** . ~~7 0~~ million in ~~2022~~ **2023** . The decrease was primarily due to a decrease in **pension** expenses **,** ~~related to professional and consulting services~~ and a decrease in **outside service** expenses ~~related~~ **. Pension expenses were higher in 2023 due** to settlement accounting charges. Year Ended December 31, ~~20232022Underwriting~~ ---- **20242023Underwriting** expense ~~ratio25~~ **ratio23 . 0 % 25** , 5 ~~% 25. 2~~ % The underwriting expense ratio is the ratio, expressed as a percentage, of the underwriting and operating expenses, net and amortization of DAC of our combined insurance operations (which excludes underwriting and operating expenses of our non- insurance subsidiaries) to net premiums written. The underwriting expense ratio ~~increased~~ **decreased** in ~~2023~~ **2024** compared with ~~2022~~ **2023** due to ~~a decrease in net premiums written, partially offset by~~ a decrease in underwriting and operating expenses, net ~~. LOSS ON DEBT~~

~~EXTINGUISHMENT In 2023, we did not record a loss on debt extinguishment. In 2022, we recorded a loss on debt extinguishment of $ 40. 2 million, related to the repurchases of a portion our 9 % Debentures, the redemption of our 5. 75 % Senior Notes~~ , and **an increase** ~~the repayment of the outstanding principal balance of the FHLB Advance. See Note 7-" Debt" to our consolidated financial statements for a discussion of the 9 % Debenture conversion~~ in **net premiums written** ~~2023. INTEREST EXPENSE Interest expense for 2023 was $ 36. 9 million compared to $ 48. 1 million for 2022. The decrease is due to the debt transactions discussed above~~ . INCOME TAX EXPENSE AND EFFECTIVE TAX RATE Income tax provision and effective tax rate (In thousands, except rate) ~~20232022~~**Income 20242023Income** before tax $ **968, 709 $** 902, 229 ~~$ 1, 090, 034~~ Provision for income taxes $ **205, 715 $** 189, 280 ~~$ 224, 685~~ Effective tax rate21. ~~0~~ **2** % ~~20~~ **21** . ~~6~~ **0** % The ~~decrease~~ **increase** in our provision for income taxes for ~~2023~~ **2024** compared to ~~2022~~ **2023** was primarily due to ~~a~~ **an** ~~decrease~~ **increase** in income before tax. Our effective tax rate for **2024 and** 2023 ~~and 2022~~ approximated the federal statutory income tax rate of 21 %. See Note 12 – " Income Taxes " to our consolidated financial statements for a discussion of our tax position. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~69~~ **70** BALANCE SHEET REVIEW The following sections focus on the assets and liabilities experiencing major developments in ~~2023~~ **2024** . Consolidated balance sheets- Assets As of December 31, (in thousands) ~~20232022~~ **20242023** % ChangeInvestments $ 5, ~~738~~ **867** , ~~734~~ **560** $ 5, ~~424~~ **738** , ~~688~~ **6** ~~734~~ **2** Cash and cash ~~equivalents363~~ **equivalents229 , 485 363** , 666 (~~327~~ **37)** , ~~384~~ **11** Reinsurance recoverable on loss ~~reserves33~~ **reserves (1) 47, 281 33** , 302 **42** ~~28~~, 240 18 Reinsurance recoverable on paid losses9, 896 18, 081 (45) Deferred incomes taxes, ~~net79~~ **net69 , 875 79** , 782 ~~124, 769~~ (~~36~~ **12**) Other ~~assets313~~ **assets333** , ~~000 290~~ **034 322** , ~~631 8~~ **896 3** Total Assets $ 6, ~~538~~ **547** , ~~380~~ **235** $ 6, ~~213~~ **538** , ~~793 5~~ **380 0 (1) See" Liabilities and Equity" section below for further discussion.** INVESTMENT PORTFOLIO The investment portfolio increased to $ 5. ~~7~~ **9** billion as of December 31, **2024 (** 2023 ~~(2022~~ : $ 5. ~~4~~ **7** billion), primarily due to ~~an~~ **a** ~~increase~~ **decrease** in the **prevailing market interest rates** ~~fair value of our investment portfolio, offset by repurchases of our stock, and dividends paid to shareholders~~ . The return we generate on our investment portfolio is an important component of our consolidated financial results. Our investment portfolio primarily consists of a diverse mix of highly rated fixed income securities. The investment portfolio is designed to achieve the following objectives: Operating Companies (1) Holding CompanyèPreserve PMIERs assetsèProvide liquidity with minimized realized lossèMaximize total return with emphasis on book yield, subject to our other objectivesèMaintain highly liquid, low volatility assetsèLimit portfolio volatilityèMaintain high credit qualityèDuration 3. 5 to 5. 5 yearsèDuration maximum of 2. 5 years (1) Primarily MGIC To achieve our portfolio objectives, our asset allocation considers the risk and return parameters of the various asset classes in which we invest. This asset allocation is informed by, and based on, the following factors: èeconomic and market outlooks; èdiversification effects; èsecurity duration; èliquidity; ècapital considerations; andèincome tax rates. The average duration and embedded investment yield of our investment portfolio as of December 31, **2024 and** 2023 ~~and 2022~~ is shown in the following table. Portfolio duration and embedded investment yieldDecember 31, ~~20232022~~**Effective** ---- **20242023Effective** Duration (in years) 3. ~~84~~ **93** . ~~0Pre~~ **8Pre - tax yield (1) 4. 0 % 3. 7 % After** - tax yield (1) 3. ~~7~~ **2** % 3. 0 ~~% After- tax yield (1) 3. 0 % 2. 5~~ -% (1) Embedded investment yield is calculated on a yield- to- worst basis. The credit risk of a security is evaluated through analysis of the security' s underlying fundamentals, including the issuer' s sector, scale, profitability, debt coverage, and ratings. ~~The~~ **Our** investment policy guidelines limit the amount of our credit exposure to any one issue, issuer and type of instrument. The following table shows the security ratings of our fixed income investments as of December 31, **2024 and** 2023 ~~and 2022~~ . MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~70~~ **71** Fixed income security **ratingsSecurity** ~~ratings % of fixed income securities at fair valueSecurity~~ Ratings (1) PeriodAAAAAABBBDecember 31, ~~202312~~ **202410** % 34 % ~~35~~ **36** % ~~19~~ **20** % December 31, **202312** ~~202218 % 28~~ % 34 % ~~20~~ **35 % 19** % (1) Ratings are provided by one or more of: Moody' s, Standard & Poor' s and Fitch Ratings. If three ratings are available, the middle rating is used, otherwise the lowest rating is used ~~. The decrease in fixed income securities with an AAA rating at December 31, 2023, was primarily from the downgrade of the United States government' s credit rating to AA by Fitch in the third quarter~~ . Our investment portfolio was invested in comparable security types for the years ended December 31, ~~2023~~ **2024** and December 31, ~~2022~~ **2023** . See Note 5 – " Investments " to our consolidated financial statements for additional disclosure on our investment portfolio. Investments outlook The Federal Open Market Committee (" FOMC ") ~~raised~~ **reduced** the federal funds rate ~~four~~ **three** times throughout ~~2023~~ **2024** from **5. 50 % to** 4 ~~. 50 % to 5~~ . 50 % as it balanced maintaining a sufficiently restrictive monetary policy to return inflation to its long- run target, while also achieving its employment goals. In January, ~~2024~~ **2025** , the FOMC held the federal funds rate at ~~5~~ **4** . 25 % to ~~5~~ **4** . 50 %. The FOMC acknowledged ~~recent~~ inflation data has demonstrated **moderation** ~~it is on a trajectory~~ to ~~return to their~~ -- **the** 2 % inflation target, ~~but~~ **and expressed support for further** rate cuts **in 2025 provided will not be warranted until the FOMC has greater confidence that inflation** **disinflationary** ~~will remain sustainably at target~~ **progress continues across a broad range of core goods** and **services prices** ~~inflation risks are balanced with other economic risks~~ . The forward curve, which currently includes ~~several~~ rate cuts this year indicates ~~a shift toward~~ a less restrictive FOMC policy through the end of ~~2024~~ **2025** . The lagged effects of the FOMC' s actions and other ongoing macroeconomic and geopolitical factors could create significant economic uncertainty and alter forward rate expectations, which may result in interest rate and credit spread volatility. Market volatility resulting from these factors, particularly the absolute level of rates and the rate of change, will continue to impact our investment valuations and returns. The changes in unrealized investment gains and losses generally do not ~~impact~~ **alter** the management of our investment portfolio. We seek to manage our exposure to interest rate risk and volatility by maintaining a diverse mix of securities with an intermediate duration profile and generally hold fixed income investments until maturity. The quality of our fixed income portfolio remains very high and changes in unrealized gains and losses have little impact on our cash flows, statutory surplus, or other capital requirements. While a higher interest rate environment may continue to adversely impact the fair values of existing fixed income investments, it presents an opportunity for continued investment into securities with yields in excess of the book yield on our portfolio. Increases in market-based portfolio yields are expected to result in higher net investment income in future periods **if the basis of invested assets is stable or increases in size** . In addition to fixed income securities, we also hold cash and cash equivalents which yield returns that generally reflect the federal funds rate. CASH AND CASH EQUIVALENTS Cash and cash equivalents ~~increased~~ **decreased** to $ ~~363~~ **229** , ~~7~~ **5** million, as of December 31, **2024 (** 2023 ~~(2022~~ : $ ~~327~~ **363** , ~~4~~ **7** million), as net cash generated from operating activities was substantially used in financing activities. ~~REINSURANCE RECOVERABLE ON PAID LOSSES Reinsurance recoverable on paid losses decreased to $ 9. 9 million at December 31, 2023 (2022: $ 18. 1 million). At December 31, 2023, the reinsurance recoverable on paid losses was primarily comprised of losses recoverable from reinsurers at the time of the termination of our 2020 QSR Transaction. At December 31, 2022 the reinsurance recoverable on paid losses was primarily composed of losses recoverable from reinsurers at the time of termination of the 2015 and 2019 QSR Transactions. Generally, in a reinsurance termination, amounts for any incurred but unpaid losses are due to us from the reinsurers.~~ DEFERRED INCOME TAXES Our net deferred tax asset was $ **69. 9 million as of December 31, 2024 (2023: $** 79. 8 million **)** ~~and $ 124. 8 million at December 31, 2023 and December 31, 2022, respectively~~ . The ~~decrease in~~ **change to** our deferred ~~income~~ tax asset **during 2024** was primarily due to the **change in** ~~tax effect on unrealized gains generated by the~~ **other** ~~investment portfolio during 2023~~ **comprehensive income attributable to our benefit plans** . We owned $ ~~848~~ **968** , ~~6~~ **2** million and $ ~~661~~ **848** , ~~7~~ **6** million of tax and loss bonds at December 31, ~~2023~~ **2024** and December 31, ~~2022~~ **2023** , respectively. See Note 12 – " Income Taxes " to our consolidated financial statements for additional disclosure on the components of our deferred tax assets and liabilities. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~71~~ **72** Consolidated balance sheets- Liabilities and equity As of December 31, (In thousands) ~~20232022~~ **20242023** % ChangeLiabilities Loss reserves $ **462, 662 $** 505, 379 ~~$ 557, 988~~ (~~9~~ **8**) Unearned ~~premiums157~~ **premiums120 , 360 157** , 779 ~~195, 289~~ (~~19~~ **24**) Long- term ~~debt643~~ **debt644 , 667 643** , 196 ~~662~~ **0 Other liabilities147** , ~~810~~ **171 160, 009** (~~3~~ **8**) ~~Other liabilities160, 009 154, 966 3~~ Total Liabilities $ 1, ~~466~~ **374** , ~~363~~ **860** $ 1, ~~571~~ **466** , ~~053~~ **363** (~~7~~ **6**) Shareholders' equityCommon stock $ ~~371~~ **248** , ~~353~~ **449** $ 371, 353 **— (33)** Paid- in capital1, 808, **236 1, 808,** 113 **0** ~~1, 798, 842 1~~ Treasury stock — (1, 384, 293) **N / (1, 050, 238) 32 AOCI MAOCI** , net of tax (**288, 162) (** 316, 281) **9 Retained earnings3, 403, 852 4, 593, 125** (**26** ~~481, 511~~) **(34) Retained** ~~earnings4, 593, 125 4, 004, 294 15~~ Total $ 5, **172, 375 $ 5,** 072, 017 ~~2 $ 4, 642, 740 9~~ LOSS RESERVES AND REINSURANCE RECOVERABLE ON LOSS RESERVES Our loss reserves include estimates of losses and settlement expenses on (1) loans in our delinquency inventory (known as case reserves), (2) IBNR delinquencies, and (3) LAE. Our gross reserves are reduced by reinsurance recoverable on loss reserves to calculate a net reserve balance. Loss reserves decreased to $ ~~505~~ **462** , ~~4~~ **7** million as of December 31, ~~2023~~ **2024** , from $ ~~558~~ **505** , ~~0~~ **4** million of December 31, ~~2022~~ **2023** . Reinsurance recoverables on loss reserves were $ ~~33~~ **47** . 3 million and $ ~~28~~ **33** . ~~2~~ **3** million as of December 31, ~~2023~~ **2024** and December 31, ~~2022~~ **2023** , respectively. The decrease in loss reserves is primarily due to favorable development of $ ~~208~~ **212** . 5 million on previously received delinquency notices, partially offset by loss reserves established on new delinquency notices. The reinsurance recoverable on loss reserves is impacted by the change in direct reserves and the percentage of our delinquency inventory covered by reinsurance transactions. ~~LONG- TERM DEBT Our long- term debt decreased to $ 643. 2 million as of December 31, 2023 from $ 662. 8 million as of December 31, 2022. Under the terms of our 9 % Debentures, we exercised our option to redeem the outstanding principal of $ 21. 1 million. Prior to the redemption date, substantially all holders elected to convert into shares of our common stock. We elected to pay cash in lieu of issuing shares. See Note 7-" Debt" to our consolidated financial statements for discussion of the 9 % Debenture conversion in 2023.~~ UNEARNED PREMIUM Our unearned premium decreased to $ **120. 4 million as of December 31, 2024 from $** 157. 8 million as of December 31, 2023 ~~from $ 195. 3 million as of December 31, 2022~~ primarily due to the run- off of unearned premium on our existing portfolio of single premium policies, partially offset by new premium written on single premium policies. SHAREHOLDER' S EQUITY The increase in shareholders' equity is primarily due to net income and **an** ~~a~~ ~~increase~~ **decrease** in **the accumulated other comprehensive losses reported in shareholders' equity related to** the fair value of our investment portfolio **and net changes in our benefit plan assets and obligations** , partially offset by repurchases of our common stock and dividends paid to shareholders in ~~2023~~ **2024 . Prior to November 15, 2024, shares we repurchased were held in treasury stock unless they were reissued under the discretion of our Board of Directors. As of November 15, 2024, we retired all shares of our treasury stock. There was no change to our shareholders' equity as a result of the retirement. Subsequent to the retirement of the treasury stock, all shares of our common stock that we repurchase are immediately retired. See Note 13-" Shareholders' Equity" to our consolidated financial statements for additional information on our retirement of treasury stock** . MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~72~~ **73** LIQUIDITY AND CAPITAL RESOURCES CONSOLIDATED CASH FLOW ANALYSIS We have three primary types of cash flows: (1) operating cash flows, which consist mainly of cash generated by our insurance operations and income earned on our investment portfolio, less amounts paid for claims, interest expense and operating expenses, (2) investing cash flows related to the purchase, sale and maturity of investments and purchases of property and equipment and (3) financing cash flows generally from activities that impact our capital structure, such as changes in debt and shares outstanding, and dividend payments. The following table summarizes these three cash flows on a consolidated basis for the last two years. Summary of consolidated cash flows Years ended December 31, (In thousands) ~~20232022~~Total **20242023Total** cash provided by (used in): Operating activities $ **725, 032 $** 712, 962 ~~$ 650, 012~~ Investing activities (**142, 005) (** 179, 190) ~~410, 485~~ Financing activities (~~496~~ **719** , ~~041~~ **044**) (~~1~~ **496** , **041** ~~032, 542~~) Increase (decrease) in cash and cash equivalents and restricted cash and cash equivalents $ **(136, 017) $** 37, 731 ~~$ 27, 955~~ The following list highlights the major sources and uses of cash flow from operating activities: Sources Premiums received Loss payments from reinsurers Investment incomeUses- Claim payments- Premium ceded to reinsurers- Interest expense- Operating expenses- Tax payments Our largest source of cash is from premiums received from our insurance policies, which we receive on a monthly installment basis for most policies. Premiums are received at the beginning of the coverage period for single premium and annual premium policies. Our largest cash outflow is generally for claims that arise when a delinquency results in an insured loss. Based on historical experience, we expect our future claim payments associated with established case loss reserves to pay out at or within 5 years, with the majority of future claim payments made within one to three years. ~~Our claims~~ **Net losses and LAE** paid ~~activity slowed at the start of the COVID- 19 pandemic primarily due to forbearance and foreclosure moratoriums put in place and it has not yet appreciably increased from these suppressed levels. Home price appreciation experienced~~ in recent years has **been positively impacted by home price appreciation that has** allowed ~~some borrowers~~ **more delinquent loans** to cure ~~their delinquencies~~ through the sale of ~~their~~ -- **the** property. In addition, an increase in third party property sales prior to claim settlement, has resulted in a decrease in the average claim paid on the claims we do receive. We expect net losses and LAE paid to increase, however, the magnitude and timing of the increases are uncertain. We invest our net cash flow in various investment securities that earn interest. We also use cash to pay for our ongoing expenses such as salaries, debt interest, professional services and occupancy costs. In connection with our reinsurance transactions, we cede, or pay out, part of the premiums we receive to our reinsurers and collect cash when claims subject to our reinsurance coverage are paid. Net cash provided by operating activities in ~~2023~~ **2024** increased compared to ~~2022~~ **2023** primarily due to ~~a~~ **an** ~~decrease~~ **increase** in **investment** income ~~tax payments~~ . ~~a~~ **an** ~~decrease~~ **increase in premiums written, partially offset by an increase** in underwriting and operating expenses paid, ~~a decrease in interest payments, and an increase in investment income collected. This was offset by a decrease in premiums received~~ and an increase in loss payments. We also have purchase obligations totaling approximately $ ~~14~~ **11** . ~~1~~ **6** million which consist primarily of contracts related to our continued investment in our information technology infrastructure in the normal course of business. The majority of these obligations are under contracts that give us cancellation rights with notice. In the next twelve months we anticipate we will pay approximately $ ~~6~~ **8** . 7 million for our purchase obligations. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~73~~ **74** We **do not** expect to make a contribution to **the** ~~our qualified~~ pension plan in ~~2024~~ **2025 of $ 25. 0 million and distributions from the supplemental executive retirement plan will be funded as incurred** . The net funded status (the market value of our plan assets compared to the projected benefit obligation) will impact future contributions to our qualified pension plan. The following list highlights the major sources and uses of cash flow from investing activities: Sources Proceeds from sales of investments Proceeds from maturity of fixed income securitiesUses- Purchases of investments We maintain an investment portfolio that is primarily invested in a diverse mix of fixed income securities. As of December 31, ~~2023~~ **2024** , our portfolio had a fair value of $ 5. ~~7~~ **9** billion compared to $ 5. ~~4~~ **7** billion at December 31, ~~2022~~ **2023** . Net cash flows ~~provided by~~ **used in** investing activities in **2024 and** 2023 **,** primarily reflects purchases of fixed income securities during the period that exceeded sales and maturities of fixed income securities during the period as cash from operations was available for additional investment. ~~Net cash used in investing activities in 2022 primarily reflects sales and maturities of fixed income and equity securities during the year that exceeded purchases as proceeds were used in financing activities.~~ The following list highlights the major sources and uses of cash flow from financing activities: Sources Proceeds from debt and / or common stock issuancesUses- Repayment / repurchase of debt- Repurchase of common stock- Payment of dividends to shareholders- Payment of withholding taxes related to share- based compensation net share settlement Net cash flows used in financing activities in ~~2023~~ **2024** primarily reflects the repurchases of our common stock, dividends to shareholders, and the ~~conversion~~ **payment** of ~~our 9 % Debentures~~ **withholding taxes related to share- based compensation net share settlement** . Net cash flows used in financing activities in ~~2022~~ **2023** primarily reflects the repurchase of our common stock, **dividends to shareholders,** ~~repayment of our 5. 75 % Notes~~ and ~~our FHLB Advance,~~ the **conversion** ~~repurchase of a most~~ of our 9 % Debentures ~~and payment of dividends to shareholders~~ . For a further discussion of matters affecting our cash flows, see" Balance Sheet Review" above and" Debt at our Holding Company and Holding Company Liquidity" below. CAPITALIZATION Capital Risk Capital risk is the risk of adverse impact on our ability to comply with capital requirements (regulatory and GSE) and to maintain the level, structure and composition of

capital required for meeting financial performance objectives. A strong capital position is essential to our business strategy and is important to maintain a competitive position in our industry. Our capital strategy focuses on long- term stability, which enables us to build and invest in our business, even in a stressed environment. Our capital management objectives are to: èinfluence and maintain compliance with capital requirements, èmaintain access to capital and reinsurance markets, ènanage our capital to support our business strategies and the competing priorities of relevant stakeholdersèassess appropriate uses for capital that cannot be deployed in support of our business strategies, including the size and form of capital return to shareholders, andèsupport business opportunities by enabling capital flexibility and efficiently using company resources. These objectives are achieved through ongoing monitoring and management of our capital position, mortgage insurance portfolio stress modeling, and a capital governance framework. Capital management is intended to be flexible in order to react to a range of potential events. The focus we place on any individual objective may change over time due to factors that include, but are not limited to, economic conditions, changes at the GSEs, competition, and alternative transactions to transfer mortgage risk. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~74~~ **75** Capital Structure The following table summarizes our capital structure as of December 31, **2024, and** 2023 ~~, and 2022~~ . (In thousands, except ratio) ~~20232022Common~~ **20242023Common** stock, paid- in capital, retained earnings, less treasury stock **(1)** $ 5, ~~388~~ **460** , ~~298~~ **537** $ 5, ~~124~~ **388** , ~~251~~ **298** Accumulated other comprehensive loss, net of tax (~~316~~ **288** , ~~281~~ **162**) (~~481~~ **316** , ~~511~~ **281**) Total shareholders' equity5, **172, 375 5,** 072, 017 ~~4, 642, 740~~ Long- term debt, par value650, 000 ~~671~~ **650** , ~~086~~ **000** Total capital resources $ 5, ~~722~~ **822** , ~~017~~ **375** $ 5, ~~313~~ **722** , ~~826~~ **017** Ratio of long- term debt to shareholders' equity12. **6 % 12.** 8 % ~~14~~ **(1) As of November 15, 2024, we retired all shares of our treasury stock** . ~~5 %~~ **Effective November 15, 2024, all shares of our common stock that we repurchase are immediately retired and not held as treasury stock.** The increase in shareholders' equity in ~~2023~~ **2024** primarily relates to net income and ~~an~~ **a** ~~increase~~ **decrease** in **the accumulated other comprehensive losses reported in shareholders' equity related to** the fair value of our investment portfolio ~~,~~ **and net changes in our benefit plan assets and obligations. These changes were** partially offset by repurchases of our common stock and dividends paid to shareholders in ~~2023~~ **2024** . See Note 13-" Shareholders' Equity" for further information. Debt obligations- holding company As of December 31, ~~2023~~ **2024** , our holding company' s debt obligations was $ 650 million in aggregate principal amount consisting of our 5. 25 % Notes due in 2028 ~~. In 2023, under the terms of our 9 % Debentures, we exercised our option to redeem the outstanding principal of $ 21. 1 million. Prior to the redemption date, substantially all holders elected to convert into shares of our common stock. We elected to pay cash in lieu of issuing shares~~ . See Note 7-" Debt" for further information on our outstanding debt obligations and transactions impacting our consolidated financial statements in **2024 and** 2023 ~~and 2022~~ . Liquidity analysis- holding company As of December 31, ~~2023~~ **2024** , and December 31, ~~2022~~ **2023** , we had approximately $ ~~918~~ **1. 1 million billion** and $ ~~647~~ **0. 9 million billion** , respectively, in cash and investments at our holding company. These resources are maintained primarily to service our debt interest expense, pay debt maturities, repurchase shares, pay dividends to shareholders, and to settle intercompany obligations. While these assets are held, we generate investment income that serves to offset a portion of our cash requirements. The payment of dividends from MGIC are the principal source of holding company cash inflow and their payment is restricted by insurance regulation. See Note 14- " Statutory Information " to our consolidated financial statement for additional information about MGIC' s dividend restrictions. The payment of dividends from MGIC is also influenced by our view of the appropriate level of excess PMIERs Available Assets to maintain, which can change over time. Raising capital in the public markets is another potential source of holding company liquidity. The ability to raise capital in the public markets is subject to prevailing market conditions, investor demand for the securities to be issued, and our deemed creditworthiness. Over the next twelve months the principal demand on holding company resources will be interest payments on our 5. 25 % Notes approximating $ 34. 0 million, based on the debt outstanding at December 31, ~~2023~~ **2024** . We believe our holding company has sufficient sources of liquidity to meet its payment obligations for the foreseeable future. During **2024 and** 2023 ~~and 2022~~ , we **repurchased 25** ~~used approximately $ 340~~ . ~~6~~ **3** million and **21** ~~$ 385~~ . 7 million ~~respectively, of available holding company cash to repurchase~~ shares of our common stock **for $ 566. 6 million and $ 340. 6 million respectively** . Through February ~~16~~ **21** , ~~2024~~ **2025** we **repurchased 5** ~~used approximately $ 55~~ . 8 million ~~of available holding company cash to repurchase~~ shares of our common stock **for $ 142. 3 million** . The repurchase programs may be suspended or discontinued at any time. In ~~2023~~ **2024** , we ~~used~~ **paid cash dividends of** $ ~~122~~ **130** . ~~9~~ **5** million to ~~pay cash dividends to~~ shareholders. On January ~~23~~ **28** , ~~2024~~ **2025** , our Board of Directors declared a quarterly cash dividend of $ 0. ~~115~~ **13** per common share to shareholders of record on February ~~15~~ **18** , ~~2024~~ **2025** , payable on March 5, ~~2024~~ **2025** . We expect to continue to make dividend payments to shareholders in ~~2024~~ **2025** . We may use additional holding company cash to repurchase additional shares or to repurchase our outstanding debt obligations. Such repurchases may be material, may be made for cash (funded by debt) and / or exchanges for other securities, and may be made in open market purchases (including through 10b5- 1 plans), privately negotiated acquisitions or other transactions. In ~~2024~~ **2025** , we expect share repurchase programs will remain our primary means of returning capital to shareholders. See" Overview- Capital" of this MD & A for a discussion of our share repurchase programs. Significant cash and investments inflows at our holding company during the year were: • $ ~~600~~ **750** . 0 million dividends received from MGIC, • $ ~~133~~ **44** . ~~9~~ **4** million intercompany tax receipts, ~~and MGIC Investment Corporation 2023 Form 10- K | 75~~ • $ ~~20~~ **40** . ~~6~~ **0 million of capital returned from our subsidiary, and • $ 29. 5** million of investment income. **MGIC Investment Corporation 2024 Form 10- K | 76** Significant cash outflows at our holding company during the year were: • $ ~~337~~ **569** . ~~2~~ **5** million of net share repurchase transactions, • $ ~~122~~ **130** . ~~9~~ **5** million of cash dividends paid to shareholders, **and** • $ ~~35~~ **34** . 1 million of interest payments on our outstanding debt obligations ~~, and • $ 28. 6 million cash paid in lieu of issuing shares on the conversion of our 9 % Debentures.~~ The net unrealized losses on our holding company investment portfolio were approximately $ ~~8~~ **3** . ~~7~~ **4** million at December 31, ~~2023~~ **2024** and the portfolio had a modified duration of approximately ~~1~~ **0** . ~~5~~ **8** years **. MGIC paid $ 750 million in dividends to our holding company in the year ended December 31, 2024. Future dividend payments from MGIC to the holding company will be determined in consultation with the Board of Directors, and after considering any updated estimates about our business. We ask the Wisconsin OCI not to object before MGIC pays dividends to the holding company** . Scheduled debt maturities beyond the next twelve months include $ 650 million of our 5. 25 % Notes in 2028. See Note 7 – " Debt " to our consolidated financial statements for additional information about our long term debt. The description in Note 7- " Debt" to our consolidated financial statements is qualified in its entirety by the terms of the notes and debentures. The terms of our 5. 25 % Notes are contained in a Supplemental Indenture, dated as of August 12, 2020, between us and U. S. Bank National Association, as trustee, which is included as an exhibit to our 8- K filed with the SEC on August 12, 2020, and in the Indenture dated as of October 15, 2000 between us and the trustee. Although not anticipated in the near term, we may also contribute funds to our insurance operations to comply with the PMIERs or the State Capital Requirements. See " Overview – Capital " above for a discussion of these requirements. DEBT AT SUBSIDIARIES MGIC did not have any outstanding debt obligations at December 31, ~~2023~~ **2024** . MGIC is a member of the FHLB, which provides MGIC access to an additional source of liquidity through a secured lending facility. We may borrow from the FHLB at any time. ~~Capital Adequacy~~ **CAPITAL ADEQUACY** As of December 31, ~~2023~~ **2024** , MGIC' s Available Assets under the PMIERs totaled approximately $ 5. 8 billion, an excess of approximately $ 2. ~~4~~ **2** billion over its Minimum Required Assets; and MGIC is in compliance with the requirements of the PMIERs and eligible to insure loans delivered to or purchased by the GSEs. The table below presents the PMIERS capital credit for our reinsurance transactions. PMIERs- Reinsurance Credit December 31, (In millions) ~~20232022QSR~~ **20242023QSR** Transactions $ 1, ~~081~~ **177** $ 1, ~~228~~ **081** Home Re ~~Transactions921~~ **Transactions666** ~~948~~ **921** Traditional XOL ~~Transactions230~~ **Transactions388** ~~138~~ **230** Total capital credit for Reinsurance Transactions $ 2, ~~232~~ **231** $ 2, ~~314~~ ~~Our~~ **232 We executed a** ~~2024~~ **2025 and 2026** QSR transaction ~~terms~~ **. Our 2025 and 2026 QSR Transaction is a 40 % quota** ~~are~~ **share** ~~generally comparable to~~ **on most of** our ~~existing QSR transactions~~ **new insurance written in 2025 and 2026, respectively,** and will also provide PMIERs capital credit. Refer to Note 9-" Reinsurance" to our consolidated financial statements for additional information on our reinsurance transactions. The PMIERs generally require us to hold significantly more Minimum Required Assets for delinquent loans than for performing loans and the Minimum Required Assets required to be held increases as the number of payments missed on a delinquent loan increases. Refer to" Overview- Capital- GSEs" of this MD & A and our risk factor titled " We may not continue to meet the GSEs' private mortgage insurer eligibility requirements and our returns may decrease if we are required to maintain more capital in order to maintain our eligibility " in Item 1A. for further discussion of PMIERs. We plan to continuously comply with the PMIERs through our operational activities or through the contribution of funds from our holding company, subject to demands on the holding company' s resources, as outlined above. **MGIC Investment Corporation 2024 Form 10- K | 77** RISK- TO- CAPITAL We compute our risk- to- capital ratio on a separate company statutory basis, as well as on a combined insurance operations basis. The risk- to- capital ratio is our net RIF divided by our policyholders' position. Our net RIF includes both primary and pool RIF and excludes risk on policies that are currently in default and for which case loss reserves have been established and the risk covered by reinsurance. The risk amount includes pools of loans with contractual aggregate loss limits and without these limits. MGIC' s policyholders' position ~~MGIC Investment Corporation 2023 Form 10- K | 76~~ consists primarily of statutory policyholders' surplus (which increases as a result of statutory net income and decreases as a result of statutory net loss and dividends paid), plus the statutory contingency reserve. The statutory contingency reserve is reported as a liability on the statutory balance sheet. A mortgage insurance company is required to make annual additions to a contingency reserve of approximately 50 % of earned premiums. These contributions must generally be maintained for a period of ten years. However, with regulatory approval a mortgage insurance company may make early withdrawals from the contingency reserve when incurred losses exceed 35 % of earned premiums in a calendar year. The table below presents MGIC' s risk- to- capital calculation. Risk- to- capital- MGIC December 31, (In millions, except ratio) ~~20232022RIF~~ **20242023RIF** - net (1) $ 58, **213 $ 58,** 832 ~~$ 56, 292~~ Statutory policyholders' surplus $ **973 $** 636 ~~$ 921~~ Statutory contingency ~~reserve5~~ **reserve4 , 833 5** , 131 ~~4, 597~~ Statutory policyholders' position $ 5, ~~767~~ **806** $ 5, ~~518~~ **767** Risk- to- capital10. ~~2~~ **0** : 110. 2: 1 (1) RIF – net, as shown in the table above, is net of reinsurance and exposure on policies currently delinquent ($ 1. **8 billion at December 31, 2024 and $ 1.** 6 billion at December 31, 2023 ~~and $ 1. 4 billion at December 31, 2022~~) and for which case loss reserves have been established. The increase in statutory policyholders' position was primarily due to an increase in **net income in 2024, offset by a decrease in** statutory contingency reserves and ~~net income during 2023, offset by~~ dividends paid to our holding company of $ ~~600~~ **750** million. Our risk- to- capital ratio will increase if the percentage increase in capital exceeds the percentage decrease in insured risk. For additional information regarding regulatory capital see Note 14 – " Statutory Information " to our consolidated financial statements as well as our risk factor titled " State capital requirements may prevent us from continuing to write new insurance on an uninterrupted basis " in Item 1A. ~~Financial Strength Ratings~~ **FINANCIAL STRENGTH RATINGS** MGIC financial strength ratingsMAC financial strength ratingsRating AgencyRatingOutlookRating AgencyRatingOutlookMoody' s Investors ~~ServiceA3StableA. M. BestA- PositiveStandard~~ **ServiceA3PositiveStandard** and Poor' s Rating ~~Services~~ **ServicesA** ~~(1) A~~ **StableStandard** ~~StableA. M. BestA- Positive (1) MGIC' s Standard~~ and Poor' s Rating **ServicesA** ~~was upgraded to A~~ **StableA** ~~in January of 2024~~ **. M. BestAStableA. M. BestAStable** For further information about the importance of MGIC' s ratings and rating methodologies, see our risk factor titled " Competition or changes in our relationships with our customers could reduce our revenues, reduce our premium yields and / or increase our losses " in Item 1A. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~77~~ **78** CRITICAL ACCOUNTING ESTIMATES The accounting estimate described below requires significant judgments and estimates in the preparation of our consolidated financial statements. The estimation of case loss reserves is subject to inherent uncertainty and requires significant judgement by management. Changes to our estimates could result in a material impact to our consolidated results and financial position, even in a stable economic environment. Case Reserves Case reserves are established for estimated insurance losses when notices of delinquency on insured mortgage loans are received. Such loans are referred to as being in our delinquency inventory. For reporting purposes, we consider a loan delinquent when it is two or more payments past due and has not become current or resulted in a claim payment. ~~Even though~~ **Although** the accounting standard, ASC 944, regarding accounting and reporting by insurance entities specifically excluded mortgage insurance from its guidance relating to loss reserves, we establish loss reserves using the general principles contained in the insurance standard. However, consistent with industry standards for mortgage insurers, we do not establish case loss reserves for future claims on insured loans which are not currently delinquent. We establish reserves using estimated claim rates and claim severities in estimating the ultimate loss. The estimated claim rates and claim severities are used to determine the amount we estimate will actually be paid on the delinquent loans as of the reserve date. If a policy is rescinded we do not expect that it will result in a claim payment and thus the rescission generally reduces the historical claim rate used in establishing reserves. In addition, if a loan cures its delinquency, including through a successful loan modification, the cure reduces the historical claim rate used in establishing reserves. To establish reserves, we utilize a reserving model that continually incorporates historical data into the estimated claim rate. The model also incorporates an estimate for severity. The severity is estimated using the historical percentage of our claims paid compared to our loan exposures, as well as the RIF of the loans currently in default. We do not utilize an explicit rescission rate in our reserving methodology, but rather our reserving methodology incorporates the effects rescission activity has had on our historical claim rate and claim severities. We review recent trends in the claim rate, claim severity, levels of defaults by geography and average loan exposure. As a result, the process to determine reserves does not include quantitative ranges of outcomes that are reasonably likely to occur. The claim rates and claim severities are affected by external events, including actual economic conditions such as changes in unemployment rates, interest rates or housing values, pandemics and natural disasters. Our estimation process does not include a correlation between claim rates and claim severities to projected economic conditions such as changes in unemployment rates, interest rates or housing values. Our experience is that analysis of that nature would not produce reliable results as the change in one economic condition cannot be isolated to determine its specific effect on our ultimate paid losses because each economic condition is also influenced by other economic conditions. Additionally, the changes and interactions of these economic conditions are not likely homogeneous throughout the regions in which we conduct business. Each economic condition influences our ultimate paid losses differently, even if apparently similar in nature. Furthermore, changes in economic conditions may not necessarily be reflected in our loss development in the quarter or year in which the changes occur. Actual claim results generally lag changes in economic conditions by at least nine to twelve months. Our estimate of loss reserves is sensitive to changes in claim rate and claim severity; it is possible that even a relatively small change in our estimated claim rate or claim severity could have a material impact on reserves and, correspondingly, on our consolidated results of operations even in a stable economic environment. For example, as of December 31, ~~2023~~ **2024** , assuming all other factors remain constant, a $ 1, 000 increase / decrease in the average claim severity reserve factor would change the reserve amount by approximately /- $ ~~8~~ **7** million. A one percentage point increase / decrease in the average claim rate reserve factor would change the reserve amount by approximately /- $ ~~16~~ **18** million. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~78~~ **79** Historically, it has not been uncommon for us to experience variability in the development of the loss reserves through the end of the following year at this level or higher, as shown by the historical development of our loss reserves in the table below: Historical development of loss reserves (In thousands) Losses incurred related to prior years (1) Reserve at end of prior ~~year2023~~ **year2024 (212, 476) 505, 379 2023** (208, 514) 557, 988 2022 (404, 130) 883, 522 2021 (60, 015) 880, 537 202019, 604 555, 334 ~~2019 (71, 006) 674, 019~~ (1) A negative number for a prior year indicates a redundancy of loss reserves. A positive number for a prior year indicates a deficiency of loss reserves. See Note 8 – " Loss Reserves " to our consolidated financial statements for a discussion of recent loss development. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~79~~ **80**

Item 7A. Quantitative and Qualitative Disclosures About Market Risk Our investment portfolio is essentially a fixed income portfolio and is exposed to market risk. Important drivers of the market risk are credit spread risk and interest rate risk. Credit spread risk is the risk that we will incur a loss due to adverse changes in credit spreads. Credit spread is the additional yield on fixed income securities above the risk- free rate (typically referenced as the yield on U. S. Treasury securities) that market participants require to compensate them for assuming credit, liquidity and / or prepayment risks. We manage credit risk via our investment policy guidelines which primarily require us to place our investments in investment grade securities and limit the amount of our credit exposure to any one issue, issuer and type of instrument. Guideline and investment portfolio detail is available in" Business – Section C, Investment Portfolio" in Item 1. Interest rate risk is the risk that we will incur a loss due to adverse changes in interest rates relative to the characteristics of our interest bearing assets. One of the measures used to quantify this exposure is ~~modified~~ **effective** duration. ~~Modified~~ **Effective** duration measures the price sensitivity of the assets to the changes in spreads. At December 31, ~~2023~~ **2024** , the effective duration of our fixed income investment portfolio was 3. ~~8~~ **9** years, which means that an instantaneous parallel shift in the yield curve of 100 basis points would result in a change of 3. ~~8~~ **9** % in the fair value of our fixed income portfolio. For an upward shift in the yield curve, the fair value of our portfolio would decrease and for a downward shift in the yield curve, the fair value would increase. A discussion of portfolio strategy appears in" Management' s Discussion and Analysis – Balance Sheet Review – Investment Portfolio" in Item 7. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~80~~ **81** Item 8. Financial Statements and Supplementary Data The following consolidated financial statements are filed pursuant to this Item 8: Index to consolidated financial statementsPage No. Consolidated balance sheets at December 31, ~~2023~~ **2024** and ~~202282Consolidated~~ **202383Consolidated** statements of operations for each of the three years in the period ended December 31, ~~202383Consolidated~~ **202484Consolidated** statements of comprehensive income for each of the three years in the period ended December 31, ~~202384Consolidated~~ **202485Consolidated** statements of shareholders' equity for each of the three years in the period ended December 31, ~~202385Consolidated~~ **202486Consolidated** statements of cash flows for each of the three years in the period ended December 31, ~~202386Notes~~ **202487Notes** to consolidated financial ~~statements87Note~~ **statements88Note** 1. Nature of ~~Business87Note~~ **Business88Note** 2. Basis of ~~Presentation87Note~~ **Presentation88Note** 3. Significant Accounting ~~Policies88Note~~ **Policies89Note** 4. Earnings Per ~~Share93Note~~ **Share94Note** 5. ~~Investments94Note~~ **Investments95Note** 6. Fair Value ~~Measurements98Note~~ **Measurements99Note** 7. ~~Debt101Note~~ **Debt102Note** 8. Loss ~~Reserves102Note~~ **Reserves103Note** 9. Reinsurance105Note 10. Other Comprehensive (Loss) Income110Note 11. Benefit Plans111Note 12. Income ~~Taxes117Note~~ **Taxes116Note** 13. Shareholders' ~~Equity118Note~~ **Equity117Note** 14. Statutory ~~Information118Note~~ **Information117Note** 15. Share- based ~~Compensation120Note~~ **Compensation119Note** 16. ~~Leases121Note~~ **Leases120Note** 17. Litigation and ~~Contingencies121Report~~ **Contingencies120Note 18. Segment Reporting120Report** of Independent Registered Public Accounting Firm (Auditor Firm ID: 238) ~~122~~ **121** MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~81~~ **82** MGIC INVESTMENT CORPORATION AND SUBSIDIARIESCONSOLIDATED BALANCE SHEETSDecember 31, (In thousands) ~~Note20232022AssetsInvestment~~ **Note20242023AssetsInvestment** portfolio: 5 / 6Fixed income, available- for- sale, at fair value (amortized cost ~~2023~~ **2024** - $ 5, ~~939~~ **838** , ~~483~~ **145** , ~~2022~~ **2023** - $ 5, ~~859~~ **939** , ~~688~~ **483**) $ 5, ~~601~~ **511** , ~~540~~ **564** $ 5, ~~342~~ **601** , **540** ~~667 (1)~~ Short- term, fixed income, available- for- sale, at fair value (amortized cost **2024- $ 339, 978;** 2023- $ 121, 539 ~~; 2022- $ 67, 097~~) **340, 125** 121, 573 ~~67, 031 (1)~~ Equity securities, at fair value (cost, ~~2023~~ **2024** - $ 16, **146; 2023- $ 16,** 025 ~~; 2022- $ 15, 924~~) 14, **762 14,** 771 ~~14, 140~~ Other invested assets, at ~~cost850~~ **cost1, 109** 850 Total investment portfolio5, **867, 560 5,** 738, 734 ~~5, 424, 688~~ Cash and cash ~~equivalents363~~ **equivalents229 , 485 363** , 666 ~~327, 384~~ Restricted cash and cash ~~equivalents6~~ **equivalents5 , 142 6** , 978 ~~5, 529~~ Accrued investment ~~income58~~ **income61 , 064 58** , 774 ~~55, 178~~ Reinsurance recoverable on loss ~~reserves933~~ **reserves947 , 281 33** , 302 ~~28, 240~~ Reinsurance recoverable on paid ~~losses99~~ **losses94 , 197 9** , 896 ~~18, 081~~ Premiums ~~receivable58~~ **receivable57 , 536 58** , 499 ~~58, 000~~ Home office and equipment, ~~net38~~ **net35 , 679 38** , 755 ~~41, 419~~ Deferred insurance policy acquisition ~~costs14~~ **costs11 , 694 14** , 591 ~~19, 062~~ Deferred income taxes, ~~net1279~~ **net1269 , 875 79** , 782 ~~124, 769~~ Other ~~assets135~~ **assets157 , 722 135** , 403 ~~111, 443~~ Total assets $ 6, ~~538~~ **547** , ~~380~~ **235** $ 6, ~~213~~ **538** , ~~793~~ **380** Liabilities and shareholders' equityLiabilities: Loss reserves8 $ **462, 662 $** 505, 379 ~~$ 557, 988~~ Unearned ~~premiums157~~ **premiums120 , 360 157** , 779 ~~195, 289~~ Senior ~~notes7643~~ **notes7644 , 667 643** , 196 ~~641, 724 Convertible junior subordinated debentures7 — 21, 086~~ Other ~~liabilities160~~ **liabilities147 , 171 160** , 009 ~~154, 966~~ Total liabilities1, **374, 860 1,** 466, 363 ~~1, 571, 053~~ Contingencies17Shareholders' equity: 13Common stock ($ 1. 00 par value, shares authorized 1, 000, 000; shares issued **2024- 248, 449;** 2023 ~~- 371, 353; 2022~~ - 371, 353; shares outstanding **2024- 248, 449;** 2023- 272, 494 ~~; 2022- 293, 433~~) ~~371~~ **248** , ~~353~~ **449** 371, 353 Paid- in capital1, 808, **236 1, 808,** 113 ~~1, 798, 842~~ Treasury stock at cost (shares **2024- 0;** 2023- 98, 859 ~~; 2022- 77, 920~~) **13 —** (1, 384, 293 ~~)(1, 050, 238~~) Accumulated other comprehensive income (loss), net of tax10 (**288, 162) (** 316, 281) ~~(481, 511)~~ Retained ~~earnings4~~ **earnings3 , 403, 852 4** , 593, 125 ~~4, 004, 294~~ Total shareholders' equity5, **172, 375 5,** 072, 017 ~~4, 642, 740~~ Total liabilities and shareholders' equity $ 6, ~~538~~ **547** , ~~380~~ **235** $ 6, ~~213~~ **538** , **380** 793 (1) ~~Certain amounts have been reclassified to conform with current year presentation~~ See accompanying notes to consolidated financial statements. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~82~~ **83** MGIC INVESTMENT CORPORATION AND SUBSIDIARIESCONSOLIDATED STATEMENTS OF OPERATIONSYears Ended December 31, (In thousands, except per share data) ~~Note20232022021Revenues~~ **Note202420232022Revenues** : Premiums written: Direct $ 1, **100, 918 $ 1,** 105, 027 $ 1, 108, 570 ~~$ 1, 123, 117 Assumed12~~ **Assumed14 , 366 12** , 835 8, 535 ~~8, 924~~ Ceded9 **(181, 896)** (202, 821) (156, 373) ~~(163, 031)~~ Net premiums ~~written915~~ **written933 , 388 915** , 041 960, 732 ~~969, 010~~ Decrease (increase) in unearned premiums37, **419 37,** 510 46, 401 ~~45, 409~~ Net premiums ~~earned9952~~ **earned9970 , 807 952** , 551 1, 007, 133 ~~1, 014, 419~~ Investment income, net of ~~expenses5214~~ - **expenses5244 , 640 214** , 740 167, 476 ~~156, 438~~ Net gains (losses) on investments and other financial instruments5 (**9, 846) (** 14, 141) (7, 463) ~~5, 861~~ Other ~~revenue1~~ **revenue2 , 130 1** , 952 5, 639 ~~8, 957~~ Total revenues1, **207, 731 1,** 155, 102 1, 172, 785 ~~1, 185, 675~~ Losses and expenses: Losses incurred, net8 / 9 **(14, 861)** (20, 856) (254, 565) ~~64, 577~~ Amortization of deferred insurance policy acquisition ~~costs10~~ **costs8 , 957 10** , 820 12, 366 ~~12, 602~~ Other underwriting and operating expenses, ~~net226~~ **net18209, 324 226** , 004 236, 697 ~~198, 445~~ Loss on debt extinguishment7 — — 40, 199 **Interest expense735, 602** 36 ~~, 914 Interest expense736~~ , 905 48, 054 ~~71, 360~~ Total losses and ~~expenses252~~ **expenses239 , 022 252** , 873 82, 751 ~~383, 898~~ Income before ~~tax902~~ **tax968, 709 902** , 229 1, 090, 034 ~~801, 777~~ Provision for income ~~taxes12189~~ **taxes12205, 715 189** , 280 224, 685 ~~166, 794~~ Net income $ **762, 994 $** 712, 949 $ 865, 349 ~~$ 634, 983~~ Earnings per share: 4 Basic $ 2. **92 $ 2.** 51 $ 2. 83 ~~$ 1. 90~~ Diluted $ 2. **89 $ 2.** 49 $ 2. 79 ~~$ 1. 85~~ Weighted average common shares outstanding- ~~basic4283~~ **basic4261 , 684 283** , 605 305, 847 ~~334, 330~~ Weighted average common shares outstanding- ~~diluted4287~~ **diluted4263 , 995 287** , 155 311, 229 ~~351, 308~~ MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~83~~ **84** MGIC INVESTMENT CORPORATION AND SUBSIDIARIESCONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOMEYears Ended December 31, (In thousands) ~~Note20232022021Net~~ **Note202420232022Net** income **$ 762, 994** $ 712, 949 $ 865, 349 ~~$ 634, 983~~ Other comprehensive income (loss), net of tax: 10Change in unrealized investment gains and ~~losses5141~~ **losses59 , 070 141** , 548 (558, 534) ~~(122, 099)~~ Benefit plans ~~adjustment1123~~ **adjustment1119 , 049 23** , 682 (42, 674) ~~24, 975~~ Other comprehensive income (loss), net of ~~tax165~~ **tax28, 119 165** , 230 (601, 208 ~~)(97, 124~~) Comprehensive income $ **791, 113 $** 878, 179 $ 264, 141 ~~$ 537, 859~~ MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~84~~ **85** MGIC INVESTMENT CORPORATION AND SUBSIDIARIESCONSOLIDATED STATEMENTS OF SHAREHOLDERS' EQUITY Years Ended December 31, (In thousands) ~~Note20232022021Common~~ ~~----~~ **Note202420232022Common** stockBalance, beginning ~~and~~ **of year $ 371, 353 $ 371, 353 $ 371, 353 Retirement of treasury stock13 (119, 053) — — Purchases of common stock13 (3, 851) — — Balance,** end of ~~year371~~ **year248** , ~~353~~ **449** 371, 353 371, 353 Paid- in capital Balance, beginning of year1, **808, 113 1,** 798, 842 1, 794, 906 ~~1, 862, 042 Cumulative effect of debt with conversion options accounting standards update — — (68, 289) Balance, beginning of period, as adjusted1, 798, 842 1, 794, 906 1, 793, 753~~ Conversion of 9 % Debentures, net of tax7 — (5, 315) — — Reissuance of treasury stock, net under share- based compensation plans (**31, 201) (** 17, 021) (20, 835) ~~(15, 956)~~ Equity compensation31, **324 31,** 607 24, 771 ~~17, 109~~ Balance, end of year1, 808, **236 1, 808,** 113 1, 798, 842 ~~1, 794, 906~~ Treasury stock Balance, beginning of year (1, **384, 293) (1,** 050, 238) (675, 265 ~~)(393, 326~~) Purchases of common stock13 (**475, 107) (** 343, 819) (385, 714 ~~)(290, 818~~) Reissuance of treasury stock, net under share- based compensation ~~plans9~~ **plans12 , 135 9** , 764 10, 741 ~~8~~ **Retirement of treasury stock131** , ~~879~~ **847, 265** — — Balance, end of year — (1, 384, 293) (1, 050, 238 ~~)(675, 265~~) Accumulated other comprehensive income (loss) Balance, beginning of year (**316, 281) (** 481, 511) 119, 697 ~~216, 821~~ Other comprehensive income (loss) **1028, 119** ~~10165~~ - **165** , 230 (601, 208 ~~)(97, 124~~) Balance, end of year (**288, 162) (** 316, 281) (481, 511) ~~119, 697~~ Retained earnings Balance, beginning of year4, **593, 125 4,** 004, 294 3, 250, 691 **Retirement** ~~2, 642, 096 Cumulative effect of debt with conversion options accounting standards update~~ **treasury stock13 (1, 728, 212)** — — **Purchases** ~~68, 289 Balance, beginning of period~~ **common stock13 (93 , 013) — —** ~~as adjusted4, 004, 294 3, 250, 691 2, 710, 385~~ Net ~~income712~~ **income762 , 994 712** , 949 865, 349 ~~634, 983~~ Cash dividends 13 (**131, 042) (** 124, 118) (111, 746) ~~(94, 677)~~ Balance, end of ~~year4~~ **year3 , 403, 852 4** , 593, 125 4, 004, 294 ~~3, 250, 691~~ Total shareholders' equity $ 5, **172, 375 $ 5,** 072, 017 $ 4, 642, 740 ~~$ 4, 861, 382~~ MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~85~~ **86** MGIC INVESTMENT CORPORATION AND SUBSIDIARIESCONSOLIDATED STATEMENTS OF CASH FLOWS Years Ended December 31, (In thousands) ~~202320222021Cash~~ ~~----~~ **202420232022Cash** flows from operating activities: Net income $ **762, 994 $** 712, 949 $ 865, 349 ~~$ 634, 983~~ Adjustments to reconcile net income to net cash provided by operating activities: Depreciation and other ~~amortization35~~ **amortization18 , 436 35** , 230 54, 252 ~~66, 014~~ Deferred tax expense (benefit) **2, 432** 1, 065 (4, 367) ~~5, 188~~ Equity compensation31, **324 31,** 607 24, 771 ~~17, 109~~ Loss on debt extinguishment — — 40, 199 ~~36, 914~~ Net (gains) losses on investments and other financial ~~instruments14~~ **instruments9 , 846 14** , 141 7, 463 ~~(5, 861)~~ Change in certain assets and liabilities: Accrued investment income (**2, 290) (** 3, 596) (3, 276 ~~)(1, 905~~) Reinsurance recoverable on loss reserves (**13, 979) (** 5, 062) 38, 665 ~~28, 137~~ Reinsurance recoverable on paid ~~losses8~~ **losses5 , 699 8** , 185 18, 194 ~~(35, 606)~~ Premiums ~~receivable~~ **receivable963** (499) (1, 460) ~~(496)~~ Deferred insurance policy acquisition ~~costs4~~ **costs2 , 897 4** , 471 2, 609 ~~(110) Profit commission receivable5, 108 4, 724 (19, 245)~~ Loss reserves **(42, 717)** (52, 609) (325, 534) ~~2, 985~~ Unearned premiums (37, **419) (37,** 510) (46, 401 ~~)(45, 409~~) Return premium accrual (**8, 600) (** 4, 400) (11, 800) ~~7, 200~~ Current income ~~taxes~~ **taxes16 , 274** (4, 143) (8, 549) ~~5, 429~~ Other, ~~net8~~ - **net** , ~~025~~ (~~4~~ **20** , ~~827~~ **828**) ~~990~~ **13, 133 (1) (103) (1)** Net cash provided by operating ~~activities712~~ - **activities725 , 032 712** , 962 650, 012 ~~696, 317~~ Cash flows from investing activities: Purchases of investments (1, **555, 624) (1,** 469, 540) (674, 406 ~~) (1, 531, 129~~) Proceeds from sales of ~~investments376~~ **investments45 , 087 376** , 598 399, 661 ~~473, 904~~ Proceeds from maturity of fixed income ~~securities913~~ - **securities1, 369, 706 913** , 415 688, 484 ~~900, 591~~ Proceeds from sale of property and ~~equipment2~~ - **equipment — 2** , 336 — — Additions to property and equipment (1, **174) (1,** 999) (3, 254 ~~)(4, 115~~) Net cash (used in) provided by investing activities (**142, 005) (** 179, 190) 410, 485 ~~(160, 749)~~ Cash flows from financing activities: Conversion / purchase of convertible junior subordinated debentures — (28, 637) (89, 118) ~~(98, 610)~~ Redemption of 5. 75 % senior notes — — (242, 296) — — Repayment of FHLB advance — — (155, 000) — — Cash portion of loss on debt extinguishment — — (39, 514 ~~)(36, 914~~) Repurchase of common stock (**569, 478) (** 337, 182) (385, 573) ~~(290, 818)~~ Dividends paid **(130, 500)** (122, 965) (110, 947 ~~)(94, 219~~) Payment of withholding taxes related to share- based compensation net share settlement (**19, 066) (** 7, 257) (10, 094 ~~)(6, 729~~) Net cash used in financing activities (**719, 044) (** 496, 041) (1, 032, 542) **Net** (**decrease** ~~527, 290~~ -) ~~Net~~ increase in cash and cash equivalents and restricted cash and cash ~~equivalents37~~ - **equivalents (136, 017) 37** , 731 27, 955 ~~8, 278~~ Cash and cash equivalents and restricted cash and cash equivalents at beginning of ~~year332~~ **year370, 644 332** , 913 304, 958 ~~296, 680~~ Cash and cash equivalents and restricted cash and cash equivalents at end of year $ **234, 627 $** 370, 644 $ 332, 913 ~~$ 304, 958~~ **(1) Certain reclassifications have been made to conform to current year presentation** MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~86~~ **87** MGIC Investment Corporation is a holding company which, through Mortgage Guaranty Insurance Corporation (" MGIC"), is principally engaged in the mortgage insurance business. We provide mortgage insurance to lenders throughout the United States and to government sponsored entities to protect against loss from defaults on low down payment residential mortgage loans. Primary mortgage insurance provides mortgage default protection on individual loans and covers a percentage of the unpaid loan principal, delinquent interest and certain expenses associated with the default and subsequent foreclosure or sale approved by us, of the underlying property. MGIC Assurance Corporation (" MAC") and MGIC Indemnity Corporation (" MIC"), insurance subsidiaries of MGIC, provide insurance for certain mortgages under Fannie Mae and Freddie Mac (the" GSEs") credit risk transfer programs. **We operate as a single segment for the purposes of evaluating financial performance and allocating resources.** At December 31, ~~2023~~ **2024** , our direct primary insurance in force (" IIF") was $ ~~293~~ **295** , ~~5~~ **4** billion, which represents the unpaid principal balance ~~of loans that we insure~~ , ~~as~~ **either estimated by us or** reported to us **by mortgage servicers, for the loans we insure** , and our direct primary risk in force (" RIF") was $ ~~77~~ **78** , ~~2~~ **8** billion, which represents the IIF multiplied by the insurance coverage percentage. The substantial majority of our new insurance written (" NIW") is for loans purchased by the GSEs. The current private mortgage insurer eligibility requirements (" PMIERs") of the GSEs include financial requirements, as well as business, quality control and certain transactional approval requirements. The financial requirements of the PMIERs require a mortgage insurer' s" Available Assets" (generally only the most liquid assets of an insurer) to equal or exceed its" Minimum Required Assets" (which are based on an insurer' s book of risk in force, calculated from tables of factors with several risk dimensions). Based on our application of the PMIERs, as of December 31, ~~2023~~ **2024** , MGIC' s Available Assets are in excess of its Minimum Required Assets ~~.~~ **,** and MGIC is in compliance with the PMIERs and eligible to insure loans purchased by the GSEs ~~. Through certain non- insurance subsidiaries, we also provide certain services for the mortgage finance industry, such as contract underwriting~~ . BASIS OF PRESENTATION The accompanying consolidated financial statements have been prepared in accordance with accounting principles generally accepted in the United States of America (" GAAP"), as codified in the Accounting Standards Codification (" ASC"). Our consolidated financial statements include the accounts of MGIC Investment Corporation and its subsidiaries. Intercompany transactions and balances have been eliminated. In accordance with GAAP, we are required to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the consolidated financial statements and the reported amounts of revenues and expenses during the reporting periods. Actual results could differ from those estimates. SUBSEQUENT EVENTS We have considered subsequent events through the date of this filing. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~87~~ **88** We consider money market funds and investments with original maturities of three months or less to be cash equivalents. RESTRICTED CASH AND CASH EQUIVALENTS Restricted cash and cash equivalents consists of cash and money market funds held in trusts for the benefit of contractual counterparties under reinsurance agreements or for other contractual restrictions. FAIR VALUE MEASUREMENTS We carry certain financial instruments at fair value and disclose the fair value of all financial instruments. Our financial instruments carried at fair value are predominantly measured on a recurring basis. Financial instruments measured on a nonrecurring basis are subject to fair value adjustments only in certain circumstances (for example, when there is evidence of impairment). The fair value of an asset or liability is defined as the price that would be received upon a sale of an asset, or paid to transfer a liability, in an orderly transaction between market participants at the measurement date. Fair value is based on quoted market prices or inputs, where available. If prices or quotes are not available, fair value is based on valuation models or other valuation techniques that consider relevant transaction characteristics (such as maturity) and use as inputs observable or unobservable market parameters including yield curves, interest rates, volatilities, equity or debt prices, and credit curves. Valuation adjustments may be made to ensure that financial instruments are recorded at fair value, as described below. As of December 31, **2024 and** 2023 ~~and 2022~~ , we did not elect to measure any financial instruments acquired, or issued, such as our outstanding debt obligations, at fair value for which the primary basis of accounting is not fair value. Valuation process We use independent pricing sources to determine the fair value of a substantial majority of our financial instruments, which primarily consist

of assets in our investment portfolio, but also includes cash and cash equivalents and restricted cash and cash equivalents. A variety of inputs are used; in approximate order of priority, they are ~~:~~benchmark yields, reported trades, broker / dealer quotes, issuer spreads, bids, offers, and reference data including market research publications. Market indicators, industry, and economic events are also considered. The inputs listed above are evaluated using a multidimensional pricing model. This model combines all inputs to arrive at a value assigned to each security. Quality controls are performed by the independent pricing sources throughout this process, which include reviewing tolerance reports, trading information, data changes, and directional moves compared to market moves. On a quarterly basis, we perform quality controls over values received from the pricing sources which also include reviewing tolerance reports, data changes, and directional moves compared to market moves. We have not made any adjustments to the prices obtained from the independent pricing sources. Valuation hierarchy A three- level valuation hierarchy has been established under GAAP for disclosure of fair value measurements. The valuation hierarchy is based on the transparency of inputs to the valuation of a financial instrument as of the measurement date. To determine the fair value of securities available- for- sale in Level 1 and Level 2 of the fair value hierarchy, independent pricing sources, as described below, have been utilized. One price is provided per security based on observable market data. To ensure securities are appropriately classified in the fair value hierarchy, we review the pricing techniques and methodologies of the independent pricing sources and believe that their policies adequately consider market activity, either based on specific transactions for the issue valued or based on modeling of securities with similar credit quality, duration, yield and structure that were recently traded. The three levels are defined as follows: èLevel 1Quoted prices for identical instruments in active markets that we can access. Financial assets using Level 1 inputs primarily include U. S. Treasury securities, money market funds, treasury bills, and certain equity securities. èLevel 2Quoted prices for similar instruments in active markets that we can access; quoted prices for identical or similar instruments in markets that are not active; and inputs, other than quoted prices, that are observable in the marketplace for the instrument. The observable inputs are used in valuation models to calculate the fair value of the instruments. Financial assets using Level 2 inputs primarily include obligations of U. S. government corporations and agencies, corporate bonds, mortgage- backed securities, asset- backed securities, most municipal bonds, and commercial paper. The independent pricing sources used for our Level 2 investments vary by type of investment. See Note 6-" Fair Value Measurements" for further information. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~88~~ **89** èLevel 3Valuations derived from valuation techniques in which one or more significant inputs or value drivers are unobservable. The inputs used to derive the fair value of Level 3 securities reflect our own assumptions about the assumptions a market participant would use in pricing an asset or liability. Our non- financial assets that are classified as Level 3 securities consist of real estate acquired through claim settlement and embedded derivatives related to our Home Re Transactions. The fair value of real estate acquired is the lower of our acquisition cost or a percentage of the appraised value. The percentage applied to the appraised value is based upon our historical sales experience adjusted for current trends. The fair value of our embedded derivatives reflects the present value impact of the variation in investment income on the assets held by the reinsurance trusts and the contractual reference rate on Home Re Transactions used to calculate the reinsurance premiums we estimate we will pay over the estimated remaining life. INVESTMENTS Fixed income securities. Our fixed income securities are classified as available- for- sale and are reported at fair value. Fixed income securities with original maturities less than one year and greater than three months are classified as short- term on our consolidated balance sheet. The related unrealized investment gains or losses are, after considering the related tax expense or benefit, recognized as a component of accumulated other comprehensive income (loss) in shareholders' equity. Realized investment gains and losses on fixed income securities are reported in income based upon specific identification of securities within" Net gains (losses) on investments and other financial instruments" on the consolidated statement of operations, along with any changes in the credit allowance. Equity securities. Equity securities are reported at fair value, except for certain securities that are carried at cost. Equity securities carried at cost are reported as Other invested assets. Realized investment gains and losses on equity securities are reported in income based upon specific identification of securities sold within" Net gains (losses) on investments and other financial instruments" on the consolidated statement of operations, along with any changes in the fair value. Other invested assets. Other invested assets are carried at cost. These assets represent our investment in Federal Home Loan Bank of Chicago (" FHLB") stock, which due to restrictions, is required to be redeemed or sold only to the security issuer at par value. Accrued Investment Income. We report accrued investment income separately from securities. Accrued investment income is written off through net realized investment gains (losses) if, and at the time, the issuer of the security defaults or is expected to default on payments. Unrealized losses and allowance for credit losses Each quarter we determine whether securities in an unrealized loss position are impaired by considering several factors including, but not limited to: èour intent to sell the security or whether it is more likely than not that we will be required to sell the security before recovery of its amortized cost basis; èthe present value of the discounted cash flows we expect to collect compared to the amortized cost basis of the security; èfailure of the issuer to make scheduled interest or principal payments; èa change in rating to below investment grade; andèadverse conditions specifically related to the security, an industry, or a geographic area. Based on our evaluation, we will record an impairment on a security if we intend to sell, if it is more likely than not that we will be required to sell it prior to recovery of its amortized cost basis, or if the present value of the discounted cash flows we expect to collect is less than the amortized cost basis of the security. When a security is considered to be impaired, but when a sale is not intended or is not likely, the loss is separated into the portion that represents the credit loss and the portion that is due to other factors. A credit loss is recorded, subject to reversal, in the consolidated statement of operations within" Net gains (losses) on investments and other financial instruments." The loss due to other factors is recognized in accumulated other comprehensive loss, net of taxes. A credit loss is determined to exist if the present value of the discounted cash flows, using the security' s original yield, expected to be collected from the security is less than the cost basis of the security. HOME OFFICE AND EQUIPMENT Home office and equipment is carried at cost **,** net of depreciation. For financial reporting purposes, depreciation is determined on a straight- line basis for the home office and equipment over estimated lives ranging from 3 to 45 years. For income tax purposes, we use accelerated depreciation methods. Home office and equipment is shown net of accumulated depreciation of $ ~~59~~ **61** . 2 million and $ ~~57~~ **59** . ~~1~~ **2** million as of December 31, **2024 and** 2023 ~~and 2022~~ , respectively. Depreciation expense for the years ended December 31, **2024,** 2023 ~~, and~~ 2022 ~~and 2021~~ was $ 4. ~~6~~ **2** million, $ 4. ~~9~~ **6** million and $ ~~5~~ **4** . ~~6~~ **9** million, respectively. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~89~~ **90** DEFERRED INSURANCE POLICY ACQUISITION COSTS Costs directly associated with the successful acquisition of mortgage insurance business, consisting of employee compensation and other policy issuance and underwriting expenses, are initially deferred and reported as deferred insurance policy acquisition costs (" DAC"). The deferred costs are reported net of any ceding commissions received associated with our reinsurance transactions. For each underwriting year of business, these costs are amortized to income in proportion to estimated gross profits over the estimated life of the policies ~~. We do not utilize anticipated investment income in our calculation. This includes accruing interest on the unamortized balance of DAC~~ . The estimates for each underwriting year are reviewed quarterly and updated when necessary to reflect actual experience and any changes to key variables such as persistency or loss development. Loss reserves include case reserves, incurred but not reported (" IBNR") reserves, and loss adjustment expense (" LAE") reserves. Case reserves and LAE reserves are established when notices of delinquency on insured mortgage loans are received. Such loans are referred to as being in our delinquency inventory. For reporting purposes, we consider a loan delinquent when it is two or more payments past due and has not become current or resulted in a claim payment. ~~Even though~~ **Although** the accounting standard, ASC 944, regarding accounting and reporting by insurance entities specifically excludes mortgage insurance from its guidance relating to loss reserves, we establish loss reserves using the general principles contained in the insurance standard. However, consistent with industry standards for mortgage insurers, we do not establish case reserves for future claims on insured loans that are not currently delinquent. Case reserves are established by estimating the number of loans in our delinquency inventory that will result in a claim payment, which is referred to as the claim rate, and further estimating the amount of the claim payment, which is referred to as claim severity. Our case reserve estimates are primarily established based upon historical experience, including rescissions of policies, curtailments of claims, and loan modification activity. Adjustments to reserve estimates are reflected in the financial statements in the years in which the adjustments are made. Loss reserves for reinsurance assumed are based on information provided by the ceding companies. IBNR reserves are established for delinquencies estimated to have occurred prior to the close of an accounting period, but have not yet been reported to us. Consistent with case reserves for reported delinquencies, IBNR reserves are also established using estimated claim rates and claim severities. LAE reserves are established for the estimated costs of settling claims, including legal and other expenses, and general expenses of administering the claims settlement process. Loss reserves are ceded to reinsurers under our reinsurance agreements. (See" Reinsurance" discussion below. Also see Note 8 – " Loss Reserves " and Note 9 – " Reinsurance. ") PREMIUM DEFICIENCY RESERVE After our loss reserves are established, we perform premium deficiency tests using our best estimate of future premium, losses and LAE paid. Premium deficiency reserves are established, if necessary, when the present value of expected future losses and LAE paid exceeds the present value of expected future premium **, anticipated investment income,** and already established loss reserves. REVENUE RECOGNITION We write policies which are guaranteed renewable at the insured' s option on a monthly, single, or annual premium basis. We have no ability to re- underwrite or reprice these policies. Premiums written on monthly premium policies are earned as coverage is provided. Premiums written on single premium policies and annual premium policies are initially deferred as unearned premium reserve. Premiums written on annual premium policies are earned on a monthly pro rata basis. Premiums written on policies covering more than one year are amortized over the estimated policy life based on historical experience, which includes the anticipated incurred loss pattern. When a policy is cancelled for a reason other than rescission or claim payment, all premium that is non- refundable is immediately earned. Any refundable premium is returned to the servicer or borrower. When a policy is cancelled due to rescission, all previously collected premium is returned. When a policy is cancelled because a claim is paid, premium collected since the date of delinquency is returned. The liability associated with our estimate of premium to be returned is accrued for separately and included in" Other liabilities" on our consolidated balance sheets. Changes in this liability, and the actual return of premiums for all periods, ~~affects~~ **affect** premiums written and earned. We assess whether a credit loss allowance is required for our premium receivable. We consider collectability trends and industry development, among other things. Any estimated credit loss would be immediately recognized. Fee income of our non- insurance subsidiaries is earned and recognized as the services are provided and the customer is obligated to pay. Fee income consists primarily of contract underwriting and related fee- based services provided to lenders and is included in " Other revenue " on the consolidated statements of operations. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~90~~ **91** Deferred income taxes are provided under the liability method, which recognizes the future tax effects of temporary differences between amounts reported in the consolidated financial statements and the tax bases of these items. The estimated tax effects are computed at the enacted federal statutory income tax rate. Changes in tax laws, rates, regulations, and policies or the final determination of tax audits or examinations, could materially affect our estimates and can be significant to our operating results. We evaluate the realizability of the deferred tax assets based on the weight of all available positive and negative evidence. Deferred tax assets are reduced by a valuation allowance if it is more likely than not that all or some portion of the deferred tax assets will not be realized. The recognition of a tax position is determined using a two- step approach. The first step applies a more- likely- than- not threshold for recognition and derecognition. The second step measures the tax position as the greatest amount of benefit that is cumulatively greater than 50 % likely to be realized. When evaluating a tax position for recognition and measurement, we presume that the tax position will be examined by the relevant taxing authority that has full knowledge of all relevant information. We recognize interest accrued and penalties related to unrecognized tax benefits in our provision for income taxes. Federal tax law permits mortgage guaranty insurance companies to deduct from taxable income, subject to certain limitations, the amounts added to contingency loss reserves that are recorded for regulatory purposes. The amounts we deduct must generally be included in taxable income in the tenth subsequent year. The deduction is allowed only to the extent that we purchase and hold U. S. government non- interest- bearing tax and loss bonds in an amount equal to the tax benefit attributable to the deduction. We account for these purchases as a payment of current federal income tax. (See" Note 12- Income Taxes.") BENEFIT PLANS We have a non-contributory defined benefit pension plan, as well as a supplemental executive retirement plan, that covered eligible employees as of December 31, 2022, utilizing a cash balance formula. Effective January 1, 2023, these plans were frozen (no future benefits will be accrued for participants due to employment and no new participants will be added). Participants will continue to earn interest credits on their retirement benefits. We recognize the ongoing retirement benefit costs of these plans as they are incurred. Our policy is to fund pension costs as required under the Employee Retirement Income Security Act of 1974. We **also** offer ~~both medical and dental~~ benefits for retired domestic employees, their eligible spouses and dependents **under a postretirement benefit plan. Participation in this plan is limited to eligible employees that participated in the defined benefit pension plan** . Eligibility for coverage is based on meeting certain years of service and retirement age qualifications. We accrue the estimated costs of **the** retiree ~~medical and dental~~ benefits over the period during which employees render the service that qualifies them for benefits. (See Note 11 – " Benefit Plans. ") We cede insurance risk through the use of quota share reinsurance transactions (" QSR") and excess of loss reinsurance transactions. We have excess of loss transactions executed through the traditional reinsurance market and with Home Re special purpose insurers. Premiums and losses incurred on our QSR Transactions are ceded pursuant to the terms of our reinsurance agreements. Reinsurance premiums ceded under our traditional reinsurance transactions are based off the remaining reinsured coverage levels. Reinsurance premiums ceded under our Home Re agreements are composed of coverage, initial expense and supplemental premiums. The coverage premiums are generally calculated as the difference between the amount of interest payable by the Home Re Entity on the remaining reinsurance coverage levels, and the investment income collected on the collateral assets held in the reinsurance trust account and used to collateralize the Home Re Entity' s reinsurance obligation to MGIC. Loss reserves are reported before taking credit for amounts ceded under reinsurance transactions. Ceded loss reserves are reflected as" Reinsurance recoverable on loss reserves." Amounts due from reinsurers on paid claims are reflected as " Reinsurance recoverable on paid losses. " Ceded premiums payable, net of ceding commission and profit commission are included in " Other liabilities. " Profit commissions are included with " Premiums written – Ceded " and ceding commissions are included with " Other underwriting and operating expenses, net. " We remain liable for all insurance ceded. (See Note 9 – " Reinsurance. ") We assess whether a credit loss allowance is required for our reinsurance recoverables. In assessing whether a credit allowance should be established, we consider several factors including, but not limited to, the credit ratings of individual reinsurers, investor reports for our Home Re Transactions, collateral held in trust accounts in which MGIC is the sole beneficiary, and aging of outstanding reinsurance recoverable balances. Assumed reinsurance is based on information received from the ceding company. See Note 9 – " Reinsurance" for discussion of our variable interest entity (" VIE") policy on the Home Re Transactions. SHARE- BASED COMPENSATION We have certain share- based compensation plans. Under the fair value method, compensation cost is measured at the grant date based on the fair value of the award and is recognized over the service period which generally corresponds to the vesting period. Awards under our plans generally vest over periods ranging from one to three years, although awards to our non-employee directors vest immediately. Any forfeitures of awards are recognized as they occur. (See Note 15 – " Share- based Compensation Plans. ") MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~91~~ **92** EARNINGS PER SHARE Basic earnings per share (" EPS") is calculated by dividing net income by the weighted average number of shares of common stock outstanding. Our" participating securities" are composed of vested restricted stock and restricted stock units (" RSUs") with non- forfeitable rights to dividends. Diluted EPS includes the components of basic EPS and also gives effect to

dilutive common stock equivalents. We calculate diluted EPS using the treasury stock method and if- converted method. Under the treasury stock method, diluted EPS reflects the potential dilution that could occur if our unvested restricted stock units result in the issuance of common stock. ~~Under~~ **Prior to our redemption of the outstanding principal on our 9 % debentures in 2023, we utilized** the if-converted method, **to calculate** ~~diluted EPS reflects~~ the potential dilution that could occur if our 9 % Debentures ~~are~~ **were** converted to common stock. The determination of potentially issuable shares ~~does~~ **did** not consider the satisfaction of the conversion requirements and the shares ~~are~~ **were** included in the determination of diluted EPS as of the beginning of the period, if dilutive. For purposes of calculating basic and diluted EPS, vested RSUs are considered outstanding. In ~~the third quarter of~~ 2023, under the terms of our 9 % Debentures, we exercised our option to redeem the outstanding principal. (See Note 7- " Debt ".) RELATED PARTY TRANSACTIONS In **2024,** 2023 **,** and 2022 ~~,~~ there were no material related party transactions ~~. In 2021 MGIC distributed to the holding company, as a dividend, its investment in MGIC Credit Assurance Corporation~~. RECENT ACCOUNTING AND REPORTING DEVELOPMENTS Accounting standards and laws and regulations effective in ~~2023~~ **2024** ~~,~~ or early adopted, and relevant to our financial statements are described below: ~~Reference Rate Reform~~ **Segment Reporting — Improvements to Reportable Segment Disclosures** : ASU ~~2022~~ **2023** - ~~06~~ **07** In ~~March~~ **November** ~~2020~~ **2023** , the FASB issued ASU ~~2020~~ **2023** - **07. The update expands annual and interim disclosure requirements** ~~04 to provide temporary optional guidance to ease the potential burden in accounting~~ for ~~(or recognizing the~~ **reportable segments, primarily through enhanced disclosures about significant segment expenses. The standard took** ~~effects~~ **effect** ~~of) reference rate reform. It provided optional expedients~~ **for all public business entities for fiscal periods beginning after December 15, 2023,** and **interim periods beginning after** ~~exceptions for applying generally accepted accounting principles to contracts, hedging relationships and other transactions affected by reference rate reform if certain criteria are met. In December 2022, the FASB issued ASU 2022- 06, extending the election and application from March 12, 2020 through~~ December 31, 2024 ~~(originally~~ **. The Company adopted ASU 2023- 07 during the year ended** December 31, ~~2022~~ **2024** ~~).~~ **See Note 18-" Segment Reporting"** ~~Future elections of this standard will ease, if warranted, the requirements~~ for ~~accounting for the future effects of reference rate reform. We have evaluated the impact the discontinuance of LIBOR will have on~~ our **disclosures around ASU** ~~consolidated financial statements and have determined it will not have a material impact. Inflation Reduction Act On August 16, 2022, the Inflation Reduction Act (the " IRA ") was enacted and signed into law in the United States. The IRA includes provisions for a 15 % corporate minimum tax and a 1 % excise tax on net stock repurchases. Both of these taxes are effective in~~ 2023 ~~- 07 . These provisions did not have a material impact on our consolidated financial results, including our annual estimated effective tax rate~~. PROSPECTIVE ACCOUNTING AND REPORTING DEVELOPMENTS Relevant new amendments to accounting standards, which are not yet effective or adopted. Improvements to Income Tax Disclosures: ASU 2023-09 In December 2023, the FASB issued ASU 2023- 09 to enhance the transparency and decision usefulness of income tax disclosures. Income tax disclosures will require consistent categories and greater disaggregations of information in the rate reconciliation and disclosure of income taxes paid disaggregated by jurisdiction. ASU 2023- 09 is effective for annual periods beginning after December 15, 2024 on a prospective basis. **We have evaluated the impacts the adoption of this guidance will have on our consolidated financial statements and determined that it will not have a material impact. Disaggregation of Income Statement Expenses: ASU 2024- 03 In November 2024, the FASB issued ASU 2024- 03 requiring additional disclosure of the nature of expenses included in the income statement. The new standard requires disclosures about specific expenses included in the expense captions presented on the face of the income statement as well as disclosures about selling expenses. ASU 2024- 03 is effective for annual reporting periods beginning after December 15, 2026 and interim reporting periods beginning after December 15, 2027. The requirements will be applied prospectively with the option for retrospective application.** Early adoption is permitted. We are currently evaluating the impacts the adoption of this guidance will have on our disclosures, but do not expect it ~~will~~ **to** have a material impact. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~92~~ **93** Table 4. 1 reconciles basic and diluted EPS amounts: Earnings per shareTable4. 1Years Ended December 31, (In thousands, except per share data) ~~20232022021Basic~~ ---- **20242023222Basic** earnings per share: Net income $ **762, 994 $** 712, 949 $ 865, 349 ~~$ 634, 983~~ -Weighted average common shares outstanding- ~~basic283~~ **basic261 , 684 283** , 605 305, 847 ~~334, 330~~ -Basic earnings per share $ 2. **92 $ 2.** 51 $ 2. 83 ~~$ 1. 90~~ -Diluted earnings per share: Net Income $ **762, 994 $** 712, 949 $ 865, 349 ~~$ 634, 983~~ -Interest expense, net of tax (1): 9 % ~~Debentures1~~ - **Debentures — 1** , 026 3, 228 ~~14, 343~~ -Diluted income available to common shareholders $ **762, 994 $** 713, 975 $ 868, 577 ~~$ 649, 326~~ -Weighted-average shares- ~~basic283~~ **basic261 , 684 283** , 605 305, 847 ~~334, 330~~ -Effect of dilutive securities: Unvested restricted stock units2, **311 2,** 427 1, 917 **9 % Debentures —** 1 ~~, 782 9 % Debentures1~~ , 123 3, 465 ~~15, 196~~ -Weighted average common shares outstanding- ~~diluted287~~ **diluted263 , 995 287** , 155 311, 229 ~~351, 308~~ -Diluted income per share $ 2. **89 $ 2.** 49 $ 2. 79 ~~$ 1. 85~~ -(1) Interest expense has been tax effected at a rate of 21 %. ~~All~~ **Prior to our redemption** of **the outstanding principal on** our ~~outstanding~~ **9 % debentures in 2023, we utilized the if- converted method to calculate the potential dilution that could occur if our** 9 % Debentures were ~~reflected in diluted earnings per share using the " if-~~ converted ~~" method~~ **to common stock** . Under this method, if dilutive, the common stock related to the outstanding 9 % Debentures ~~is~~ **was** assumed **to be** issued as of the beginning of the reporting period and the related interest expense, net of tax, ~~is~~ **was** added back to earnings in calculating diluted EPS. In ~~the third quarter of~~ 2023, under the terms of our 9 % Debentures, we exercised our option to redeem the outstanding principal. (See Note 7-" Debt".) MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~93~~ **94** FIXED INCOME SECURITIES Our fixed income securities consisted of the following as of December 31, **2024 and** 2023 ~~and 2022~~ . Details of fixed income investment securities by category as of December 31, ~~2023Table5~~ **2024Table5** . 1a (In thousands) Amortized CostGross Unrealized GainsGross Unrealized LossesFair ValueU. S. Treasury securities and obligations of U. S. government corporations and agencies $ ~~167~~ **265** , ~~995~~ **349** $ ~~51~~ **231** $ (~~6~~ **5** , ~~364~~ **087**) $ ~~161~~ **260** , ~~682~~ **493** Obligations of U. S. states and political subdivisions2, ~~092~~ **065** , ~~754 5~~ **953 2** , ~~159~~ **331** (~~189~~ **192** , ~~835~~ **789**) 1, ~~908~~ **875** , ~~078~~ **495** Corporate debt securities2, ~~626~~ **857** , ~~401 17~~ **627 12** , ~~391~~ **593** (~~128~~ **112** , ~~211~~ **839**) 2, ~~515~~ **757** , ~~581 ABS173~~ **381 ABS155** , ~~256 1~~ **594 2** , ~~292 (3, 275) 171, 273 RMBS347, 132 4, 297 (20, 656) 330, 773 CMBS293, 204 5 (15~~ **157** ~~, 752) 277, 457 CLOs327, 467 37~~ (1, ~~408~~ **234**) ~~326~~ **156** , ~~096~~ **517 RMBS373, 485 2, 103 (25, 528) 350, 060 CMBS243, 840 21 (7, 990) 235, 871 CLOs199, 773 286 — 200, 059** Foreign government debt4, ~~486~~ **487** — (~~643~~ **689**) 3, ~~843~~ **798** Commercial ~~paper28~~ - **paper12** , **015** ~~327 3~~ — ~~28~~ **— 12** , ~~330~~ **015** Total fixed income securities $ 6, ~~061~~ **178** , ~~022~~ **123** $ ~~28~~ **19** , ~~235~~ **722** $ (~~366~~ **346** , ~~144~~ **156**) $ 5, ~~723~~ **851** , ~~113~~ **689** Details of fixed income investment securities by category as of December 31, ~~2022Table5~~ **2023Table5** . 1b (In thousands) Amortized CostGross Unrealized GainsGross Unrealized LossesFair ValueU. S. Treasury securities and obligations of U. S. government corporations and agencies $ ~~145~~ **167** , ~~581~~ **995** $ ~~2~~ **51** $ (~~9~~ **6** , ~~683~~ **364**) $ ~~135~~ **161** , ~~900~~ **682** Obligations of U. S. states and political subdivisions2, ~~400~~ **092** , ~~261 4~~ **754 5** , ~~866~~ **159** (~~256~~ **189** , ~~073~~ **835**) ~~2~~ **1** , ~~149~~ **908** , ~~054~~ **078** Corporate debt securities2, ~~416~~ **626** , ~~475 1~~ **401 17** , ~~043~~ **391** (~~196~~ **128** , ~~377~~ **211**) 2, ~~221~~ **515** , ~~141 ABS126~~ **581 ABS173** , ~~723~~ **256 1, 292 (3, 275) 171, 273 RMBS347, 132 4, 297 (20, 656) 330, 773 CMBS293, 204** 5 (~~6~~ **15** , ~~041~~ **752**) ~~120~~ **277** , ~~687 RMBS223~~ **457 CLOs327** , ~~743 10~~ **467 37** (~~25~~ **1** , ~~744~~ **408**) ~~198~~ **326** , **096** ~~009 CMBS257, 785 22 (20, 591) 237, 216 CLOs337, 656 5 (7, 829) 329, 832~~ -Foreign government debt4, 486 — (~~699~~ **643**) 3, ~~787~~ **843** Commercial paper $ ~~14~~ **28** , ~~075~~ **327 $ 3** $ — $ **28** ~~(3) $ 14~~ , ~~072~~ **330** Total fixed income securities $ ~~5 6~~ , ~~926~~ **061** , ~~785~~ **022** $ ~~5~~ **28** , ~~953~~ **235** $ (~~523~~ **366** , ~~040~~ **144**) $ 5, ~~409~~ **723** , ~~698~~ **113** We had $ 12. 2 ~~million and $ 11. 8~~ -million of investments at fair value on deposit with various states as of December 31, **2024 and** 2023 ~~and 2022~~ , **in accordance with respectively, due to** regulatory requirements of those state insurance departments. In connection with our insurance and reinsurance activities within MAC and MIC ~~, insurance subsidiaries of MGIC~~ , we are required to maintain assets in trusts for the benefit of contractual counterparties, which had investments at fair value of $ ~~156~~ **199** . 9 million and $ ~~128~~ **156** . ~~4~~ **9** million at December 31, **2024 and** 2023 ~~and 2022~~ , respectively. The increase is primarily due to an increase in collateral required as the risk in force covered by these insurance and reinsurance activities has increased. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~94~~ **95** The amortized cost and fair values of fixed income securities at December 31, ~~2023~~ **2024** , by contractual maturity, are shown in table 5. 2 below. Actual maturities will differ from contractual maturities because borrowers may have the right to call or prepay obligations with or without call or prepayment penalties. Because most mortgage and asset- backed securities provide for periodic payments throughout their lives, they are listed in separate categories. Fixed income securities maturity scheduleTable5. 2December 31, ~~2023~~ **2024** (In thousands) Amortized CostFair ValueDue in one year or less $ ~~645~~ **729** , ~~017~~ **851** $ ~~639~~ **728** , ~~245~~ **644** Due after one year through five years1, ~~530~~ **669** , ~~186~~ **360** 1, ~~487~~ **631** , ~~270~~ **156** Due after five years through ten years1, ~~824~~ **771** , ~~666~~ **814** 1, ~~708~~ **656** , ~~591~~ **007** Due after ten ~~years920~~ **years1** , ~~034~~ ~~094 782~~ , ~~408~~ **406 893, 375 5, 205, 431** 4, ~~919~~ **909** , ~~963 4~~ **182 ABS155** , ~~617~~ **594 156** , **517** ~~514 ABS173, 256 171, 273 RMBS347~~ - **RMBS373** , ~~132 330~~ **485 350, 060 CMBS243, 840 235, 871 CLOs199** , 773 ~~CMBS293~~ **200** , **059** ~~204 277, 457 CLOs327, 467 326, 096~~ -Total as of December 31, ~~2023~~ **2024** $ 6, ~~061~~ **178** , ~~022~~ **123** $ 5, ~~723~~ **851** , ~~113~~ **689** EQUITY SECURITIES The cost and fair value of investments in equity securities as of December 31, ~~2023~~ **2024** and December 31, ~~2022~~ **2023** are shown in tables 5. 3a and 5. 3b below. Details of equity investment securities as of December 31, ~~2023Table5~~ **2024Table5** . 3a (In thousands) CostFair value gainsFair value lossesFair ValueEquity securities $ 16, ~~025~~ **146** $ ~~5 8~~ $ (1, ~~259~~ **392**) $ 14, ~~771~~ **762** Details of equity investment securities as of December 31, ~~2022Table5~~ **2023Table5** . 3b (In thousands) CostFair value gainsFair value lossesFair ValueEquity securities $ ~~15~~ **16** , ~~924~~ **025** $ ~~—~~ **5** $ (1, ~~784~~ **259**) $ 14, ~~140~~ **771** MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~95~~ **96** NET GAINS (LOSSES) ON INVESTMENTS AND OTHER FINANCIAL INSTRUMENTS The net gains (losses) on investments and other financial instruments and the proceeds from the sale of fixed income securities classified as available- for- sale and equity securities are shown in table 5. 4 below. Details of net gains (losses) on investments and other financial instrumentsTable5. 4 (in thousands) December 31, **2024December 31,** 2023December 31, ~~2022December 31, 2021Fixed~~ **2022Fixed** income ~~securitiesGains~~ ---- **securities: Gains** on sales $ **1, 114 $** 3, 071 $ 7, 152 ~~$ 8, 980~~ Losses on sales (**8, 045) (** 17, 620) (15, 477) **Impairments** ~~(1, 942) Change in credit allowance~~ — — 49 Impairments — (1, 415) **—** Equity securities gains (losses) **:** Gains (losses) on sales — **—** (7) ~~4~~ Changes in fair ~~value530~~ --- **value (130) 530** (2, 013 ~~) (463~~) Change in embedded derivative on Home Re Transactions (1) (**2, 791) (** 118) 4, 269 **Other: Gains** ~~(721) OtherGains~~ -(losses) on ~~sales~~ **sales16** (1) 2 ~~(33)~~ -Market adjustment **(10)** (3) 26 ~~(13)~~ -Net gains (losses) on investments and other financial instruments $ (**9, 846) $ (** 14, 141) $ (7, 463) ~~$ 5, 861~~ -Proceeds from sales of fixed income securities $ **45, 087 $** 375, 788 $ 397, 553 ~~$ 471, 783~~ -Proceeds from sales of equity securities — **—** 97 ~~2, 621~~ -(1) See Note 6" Fair Value Measurements" for discussion of the embedded derivative on the Home Re Transactions. OTHER INVESTED ASSETS Our other invested assets balances includes an investment in Federal Home Loan Bank (" FHLB") stock that is carried at cost, which due to its nature approximates fair value. Ownership of FHLB stock provides access to a secured lending facility. UNREALIZED INVESTMENT LOSSES Tables 5. 5a and 5. 5b below summarize, for all available- for- sale investments in an unrealized loss position as of December 31, **2024 and December 31,** 2023 ~~and 2022~~ , the aggregate fair value and gross unrealized loss by the length of time those securities have been continuously in an unrealized loss position. The fair value amounts reported in tables 5. 5a and 5. 5b below are estimated using the process described in Note 6-" Fair Value Measurements" to these consolidated financial statements. Unrealized loss aging for securities by type and length of time as of December 31, ~~2023Table5~~ **2024Table5** . 5aLess Than 12 Months12 Months or GreaterTotal (In thousands) Fair ValueUnrealized LossesFair ValueUnrealized LossesFair ValueUnrealized LossesU. S. Treasury securities and obligations of U. S. government corporations and agencies $ ~~26~~ **37** , ~~550~~ **017** $ (~~75~~ **437**) $ ~~98~~ **69** , ~~359~~ **959** $ (~~6~~ **4** , ~~289~~ **650**) $ ~~124~~ **106** , ~~909~~ **976** $ (~~6~~ **5** , ~~364~~ **087**) Obligations of U. S. states and political ~~subdivisions275~~ **subdivisions409** , ~~727~~ **406** (~~3~~ **5** , ~~622~~ **621**) 1, ~~200~~ **195** , ~~533~~ **869** (~~186~~ **187** , ~~213~~ **168**) 1, ~~476~~ **605** , ~~260~~ **275** (~~189~~ **192** , ~~835~~ **789**) Corporate debt ~~securities270~~ -- **securities852** , ~~956~~ **752 (10, 334) 1, 051, 862 (102, 505) 1, 904, 614 (112, 839) ABS20, 090 (184) 49, 640 (1, 050) 69, 730 (1, 234) RMBS171, 654 (5, 498) 151, 893 (20, 030) 323, 547 (25, 528) CMBS77, 567 (1, 774) 151, 188** (6, ~~060~~ **216**) ~~1~~ **228** , **755** ~~604, 021~~ (~~122~~ **7** , **990** ~~151) 1, 874, 977 (128, 211) ABS41, 549 (1, 234) 62, 611 (2, 041) 104, 160 (3, 275) RMBS44, 867 (872) 176, 349 (19, 784) 221, 216 (20, 656) CMBS35, 249 (391) 244, 216 (15, 361) 279, 465 (15, 752) CLOs~~ — — 274, 729 (1, 408) 274, 729 **(1, 408)** Foreign government debt — — 3, ~~843~~ **798** (~~643~~ **689**) 3, ~~843~~ **798** (~~643~~ **689**) Total $ ~~694~~ **1** , ~~898~~ **568, 486** $ (~~12~~ **23** , ~~254~~ **848**) $ ~~3~~ **2** , ~~664~~ **674** , ~~661~~ **209** $ (~~353~~ **322** , ~~890~~ **308**) $ 4, ~~359~~ **242** , ~~559~~ **695** $ (~~366~~ **346** , ~~144~~ **156**) MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~96~~ **97** Unrealized loss aging for securities by type and length of time as of December 31, ~~2022Table5~~ **2023Table5** . 5bLess Than 12 Months12 Months or GreaterTotal (In thousands) Fair ValueUnrealized LossesFair ValueUnrealized LossesFair ValueUnrealized LossesU. S. Treasury securities and obligations of U. S. government corporations and agencies $ ~~67~~ **26** , ~~531~~ **550** $ (~~75~~ **3, 583**) $ ~~76~~ **98** , ~~246~~ **359** $ (6, ~~100~~ **289**) $ ~~143~~ **124** , ~~777~~ **909** $ (~~9~~ **6** , ~~683~~ **364**) Obligations of U. S. states and political ~~subdivisions1~~ **subdivisions275** , **727** ~~344, 272~~ (~~157~~ **3** , **622** ~~903) 360, 956 (98, 170~~) 1, ~~705~~ **200** , ~~228~~ **533** (~~256~~ **186** , ~~073~~ **213) 1, 476, 260 (189, 835**) Corporate debt ~~securities1~~ **securities270** , **956** ~~488, 255~~ (~~109~~ **6** , ~~976~~ **060**) ~~758~~ **1** , ~~732~~ **604, 021** (~~86~~ **122** , ~~401~~ **151**) ~~2~~ **1** , ~~246~~ **874** , ~~987~~ **977** (~~196~~ **128** , ~~377~~ **211**) ~~ABS53~~ **ABS41** , ~~201~~ **549** (1, ~~008~~ **234**) ~~67~~ **62** , ~~073~~ **611** (~~2 5, 033) 120, 274~~ (6 ~~, 041~~) ~~RMBS77~~ **104** , ~~563~~ **160** (~~8~~ **3** , ~~572~~ **275**) ~~136~~ **RMBS44** , ~~179~~ **867** (**872** ~~17, 172~~) ~~213~~ **176** , ~~742~~ **349** (~~25~~ **19** , ~~744~~ **784**) ~~CMBS166~~ **221** , **216** ~~973 (12, 951) 70, 792 (7, 640) 237, 765~~ -(20, ~~591~~ **656**) ~~CLOs213~~ **CMBS35** , ~~461~~ **249** (~~391~~ **4, 644**) ~~114~~ **244** , ~~459~~ **216** (~~3, 185~~ - **15, 361**) ~~327~~ **279** , ~~920~~ **465** (~~7~~ **15** , ~~829~~ **752) CLOs — — 274, 729 (1, 408) 274, 729 (1, 408**) Foreign government debt — — 3, ~~787~~ **843** (~~699~~ **643**) 3, ~~787~~ **843** (~~643~~ **699) Commercial paper — — 3, 816 (3) 3, 816 (3** ~~)~~ Total $ ~~3~~ **694** , **898** ~~411, 256~~ $ (~~298~~ **12** , ~~637~~ **254**) $ ~~1~~ **3** , ~~592~~ **664** , ~~040~~ **661** $ (~~224~~ **353** , ~~403~~ **890**) $ ~~5~~ **4** , ~~003~~ **359** , ~~296~~ **559** $ (~~523~~ **366** , ~~040~~ **144**) The change in net unrealized gains (losses) of investments is shown in table 5. 6 below. Change in net unrealized gains (losses) Table5. 6 (In thousands) ~~20232022021Fixed~~ ---- **20242023222Fixed** income securities **$ 11, 481** $ 179, 174 $ (707, 005) ~~$ (154, 555)~~ -There were 1, ~~021~~ **020** and 1, ~~226~~ **021** securities in an unrealized loss position as of December 31, **2024 and** 2023 ~~and 2022~~ , respectively. Based on current facts and circumstances, we believe the unrealized losses as of December 31, ~~2023~~ **2024** presented in table 5. 5a above are not indicative of the ultimate collectability of the par value of the securities. The unrealized losses in all categories of our investments were primarily caused by an increase in prevailing interest rates. We also rely upon estimates of several credit and non- credit factors in our review and evaluation of individual investments to determine whether a credit impairment exists. All of the securities in an unrealized loss position are current with respect to their interest obligations. The source of net investment income is shown in table 5. 7 below. Net investment incomeTable5. 7 (In thousands) ~~20232022021Fixed~~ ---- **20242023222Fixed** income securities $ **230, 524 $** 202, 655 $ 166, 306 ~~$ 160, 030~~ -Equity ~~securities529~~ **securities624 529** 437 ~~471~~ -Cash ~~equivalents16~~ **equivalents18 , 498 16** , 111 5, 049 ~~75 Other44~~ **Other31 44** 51 ~~22~~ -Investment ~~income219~~ **income249 , 677 219** , 339 171, 843 ~~160, 598~~ -Investment expenses **(5, 037)** (4, 599) (4, 367 ~~) (4, 160~~ -) Net investment income $ **244, 640 $** 214, 740 $ 167, 476 ~~$ 156, 438~~ -MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~97~~ **98** Recurring fair value measurements The following describes the valuation methodologies generally used by the independent pricing sources, or by us, to measure financial instruments at fair value, including the general classification of such financial instruments pursuant to the valuation hierarchy. • Fixed income securities: U. S. Treasury Securities and Obligations of U. S. Government Corporations and Agencies: Securities with valuations derived from quoted prices for identical instruments in active markets that we can access are categorized in Level 1 of the fair value hierarchy. Securities valued by surveying the dealer community, obtaining relevant trade data, benchmark quotes and spreads and incorporating this information in the valuation process are categorized as Level 2 of the fair value hierarchy. Corporate Debt Securities are valued by obtaining relevant trade data, benchmark quotes and spread, and broker / dealer quotes and incorporating this information into the valuation process. These securities are generally categorized in Level 2 of the fair value hierarchy. Obligations of U. S. States & Political Subdivisions are valued by tracking, capturing, and analyzing quotes for active curve provide further data

for evaluation. These securities are generally categorized in Level 2 of the fair value hierarchy. Residential Mortgage- Backed Securities (" RMBS") are valued by monitoring interest rate movements, and other pertinent data daily. Incoming market data is enriched to derive spread, yield and / or price data as appropriate, enabling known data points to be extrapolated for valuation application across a range of related securities. These securities are generally categorized in Level 2 of the fair value hierarchy. Commercial Mortgage- Backed Securities (" CMBS") are valued using techniques that reflect market participants' assumptions and maximize the use of relevant observable inputs including quoted prices for similar assets, benchmark yield curves and market corroborated inputs. Evaluation uses regular reviews of the inputs for securities covered, including executed trades, broker quotes, credit information, collateral attributes and / or cash flow waterfall as applicable. These securities are generally categorized in Level 2 of the fair value hierarchy. Asset- Backed Securities (" ABS") are valued using spreads and other information solicited from market buy- and- sell- side sources, including primary and secondary dealers, portfolio managers, and research analysts. Cash flows are generated for each tranche, benchmark yields are determined, and deal collateral performance and tranche level attributes including trade activity, bids, and offers are applied, resulting in tranche specific prices. These securities are generally categorized in Level 2 of the fair value hierarchy. Collateralized loan obligations (" CLOs") are valued by evaluating manager rating, seniority in the capital structure, assumptions about prepayment, default and recovery and their impact on cash flow generation. Loan level net asset values are determined and aggregated for tranches and as a final step prices are checked against available recent trade activity. These securities are generally categorized in Level 2 of the fair value hierarchy. Foreign government debt is valued by surveying the dealer community, obtaining relevant trade data, benchmark quotes and spreads and incorporating this information into the valuation process. These securities are generally categorized in Level 2 of the fair value hierarchy. Commercial Paper, with an original maturity greater than 90 days, is valued using market data for comparable instruments of similar maturity and average yields. These securities are categorized in Level 2 of the fair value hierarchy. • Equity securities: Consist of actively traded, exchange- listed equity securities, including exchange traded funds (" ETFs ") and Bond Mutual Funds, with valuations derived from quoted prices for identical assets in active markets that we can access. These securities are valued in Level 1 of the fair value hierarchy. • Cash Equivalents: Consists of money market funds and treasury bills with valuations derived from quoted prices for identical assets in active markets that we can access. These securities are valued in level 1 of the fair value hierarchy. Instruments in this category valued using market data for comparable instruments are classified as level 2 in the fair value hierarchy. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~98~~ **99** Assets measured at fair value, by hierarchy level, as of December 31, **2024 and** 2023 ~~and 2022~~ are shown in tables 6. 1a and 6. 1b below. The fair value of the assets is estimated using the process described above, and more fully in Note 3-" Significant Accounting Policies" to the consolidated financial statements in this Form 10- K. Assets carried at fair value by hierarchy level as of December 31, ~~2023Table6~~ **2024Table6** . 1a (In thousands) Fair ValueQuoted Prices in Active Markets for Identical Assets (Level 1) Significant Other Observable Inputs (Level 2) U. S. Treasury securities and obligations of U. S. government corporations and agencies $ ~~161~~ **260** , ~~682~~ **493** $ ~~95~~ **220** , ~~828~~ **369** $ ~~65~~ **40** , ~~854~~ **124** Obligations of U. S. states and political subdivisions1, ~~908~~ **875** , ~~078~~ **495** — 1, ~~908~~ **875** , ~~078~~ **495** Corporate debt securities2, ~~515~~ **757** , ~~581~~ **381** — 2, ~~515~~ **757** , ~~581~~ **381** — 2, ~~515~~ **757** , ~~581 ABS171~~ **381 ABS156** , ~~273~~ **517** — ~~171~~ **156** , ~~273~~ **517** ~~RMBS330~~ **RMBS350** , ~~773~~ **060** — ~~330~~ **350** , ~~773~~ ~~CMBS277~~ **060 CMBS235** , ~~457~~ **871** — ~~277~~ **235** , ~~457 CLOs326~~ **871 CLOs200** , ~~096~~ **059** — ~~326~~ **200** , ~~096~~ **059** Foreign government debt3, ~~843~~ **798** — 3, ~~843~~ **798** Commercial ~~paper28~~ **paper12** , ~~330~~ **015** — ~~28~~ **12** , ~~330~~ **015** Total fixed income securities5, ~~723~~ **851** , ~~113 95~~ **689 220** , ~~828~~ **369** 5, ~~627~~ **631** , ~~285~~ **320** Equity securities14, ~~771~~ **762** 14, ~~771~~ **762** — Cash equivalents (1) ~~367~~ **230** , ~~517 367~~ **156 219** , ~~301 216~~ **943 10, 213** Total $ 6, ~~105~~ **096** , ~~401~~ **607** $ ~~477~~ **455** , ~~900~~ **074** $ 5, ~~627~~ **641** , ~~501~~ **533** Assets carried at fair value by hierarchy level as of December 31, ~~2022Table6~~ **2023Table6** . 1b (In thousands) Fair ValueQuoted Prices in Active Markets for Identical Assets (Level 1) Significant OtherObservable Inputs (Level 2) U. S. Treasury securities and obligations of U. S. government corporations and agencies $ ~~135~~ **161** , ~~900~~ **682** $ ~~116~~ **95** , ~~897~~ **828** $ ~~19~~ **65** , ~~003~~ **854** Obligations of U. S. states and political ~~subdivisions2~~ **subdivisions1** , ~~149~~ **908** , ~~054~~ **078** — ~~2~~ **1** , ~~149~~ **908** , ~~054~~ **078** Corporate debt securities2, ~~221~~ **515** , ~~141~~ **581** — 2, ~~221~~ **515** , ~~141 ABS120~~ **581 ABS171** , ~~687~~ **273** — ~~120~~ **171** , ~~687 RMBS198~~ **273 RMBS330** , ~~009~~ **773** — ~~198~~ **330** , ~~009~~ **773** ~~CMBS237~~ **CMBS277** , ~~216~~ **457** — ~~237~~ **277** , ~~216~~ **457** ~~CLOs329~~ **CLOs326** , ~~832~~ **096** — ~~329~~ **326** , ~~832~~ **096** Foreign government debt3, ~~787~~ **843** — 3, ~~787~~ **843** Commercial ~~Paper14~~ **Paper28** , ~~072~~ **330** — ~~14~~ **28** , ~~072~~ **330** Total fixed income securities5, ~~409~~ **723** , ~~698 116~~ **113 95** , ~~897~~ **828** 5, ~~292~~ **627** , ~~801~~ **285** Equity securities 14, ~~140~~ **771** 14, ~~140~~ **771** — Cash equivalents (1) ~~328~~ **367** , ~~756 324~~ **517 367** , **301 216** ~~129 4, 627~~ Total $ ~~5~~ **6** , ~~752~~ **105** , ~~594~~ **401** $ ~~455~~ **477** , ~~166~~ **900** $ 5, ~~297~~ **627** , ~~428~~ **501** (1) Includes restricted cash equivalents Certain financial instruments, including insurance contracts, are excluded from these fair value disclosure requirements. Additional fair value disclosures related to our investment portfolio are included in Note 5-" Investments." In addition to the assets carried at fair value discussed above, we have embedded derivatives carried at fair value related to our Home Re Transactions that are classified as Other liabilities or Other assets in our consolidated balance sheets. The estimated fair value related to our embedded derivatives reflects the present value impact of the variation in investment income on the assets held by the reinsurance trusts and the contractual reference rate on the Home Re Transactions used to calculate the reinsurance premiums we estimate we will pay over the estimated remaining life. These liabilities or assets are categorized in Level 3 of the fair value hierarchy. At December 31, **2024 and** 2023 ~~and 2022~~ , the fair value of the embedded derivatives was **a liability of $ 0. 4 million and** an asset of $ 2. 4 million ~~and $ 2. 5 million~~ , respectively. (See Note ~~4~~ **9** -" Reinsurance" for more information about our Home Re Transactions.) Real estate acquired through claim settlement is carried at fair values and is reported in " Other assets " on the consolidated balance sheet. These assets are categorized as Level 3 of the fair value hierarchy. Purchases of real estate acquired was $ ~~0~~ **5** , ~~6~~ **2** million and MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~99~~ **100** $ ~~3~~ **0** , ~~5~~ **6** million for the years ended December 31, **2024, and** 2023 ~~, and 2022~~ , respectively. Sales of real estate acquired were $ ~~3~~ **2** , ~~8~~ **7** million and $ ~~4~~ **3** , ~~0~~ **8** million for the years ended December 31, **2024, and** 2023, ~~and 2022,~~ respectively. FINANCIAL **ASSETS AND** LIABILITIES NOT MEASURED AT FAIR VALUE Other invested assets include an investment in FHLB stock that is carried at cost, which due to restrictions that require it to be redeemed or sold only to the security issuer at par value, approximates fair value. The fair value of other invested assets is categorized as Level 2. Financial liabilities include our outstanding debt ~~obligations~~ **obligation** . The fair ~~values~~ **value** of our 5. 25 % Notes **is** ~~and 9 % Debentures were~~ based on observable market prices. In all cases the fair values of the financial liabilities below are categorized as level 2. Table 6. ~~3~~ **2** presents the carrying value and fair value of our financial assets and liabilities disclosed, but not carried, at fair value as of December 31, **2024 and** 2023 **, Financial assets** and ~~2022. Financial~~ liabilities not carried at fair valueTable6. ~~3December~~ **2December** 31, ~~2023December~~ **2024December** 31, ~~2022~~ **2023** (In thousands) Carrying ValueFair ValueCarrying ValueFair ValueFinancial assetsOther invested assets $ ~~850~~ **1, 109** $ ~~850~~ **1, 109** $ 850 $ 850 Financial liabilities5. 25 % Notes $ **644, 667 $ 636, 883 $** 643, 196 $ 634, 498 ~~$ 641, 724 $ 600, 938 9 % Debentures — — 21, 086 28, 085 Total financial liabilities $ 643, 196 $ 634, 498 $ 662, 810 $ 629, 023~~ MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~100~~ **101** DEBT OBLIGATIONS **The aggregate** ~~Table 7. 1 shows the~~ carrying value of our ~~long- term debt obligations~~ **5. 25 % Senior Notes (" 5. 25 % Notes") and the par value** as of December 31, **2024 and** 2023 ~~and 2022~~ **is presented in table 7. 1 below** . Long- term debt ~~obligationsTable7~~ **obligation, carrying valueTable7** . 1December 31, (In thousands) ~~202320225~~ **202420235** , 25 % Notes, due August 2028 (par value: $ 650 million) $ ~~643~~ **644** , **667** ~~196 $ 641, 724 9 % Debentures, due April 2063 — 21, 086 Long- term debt obligations, carrying value~~ $ 643, 196 **$ 662, 810** The 5. 25 % Senior Notes **are (" 5. 25 % Notes") is** an obligation of our holding company, MGIC Investment Corporation. 2023 Transactions In the third quarter of 2023, under the terms of our 9 % Debentures, we exercised our option to redeem the outstanding principal of $ 21. 1 million. The 9 % Debentures were convertible into shares of MGIC common stock at a rate of 77. 9620 shares per $ 1, 000 principal amount. Prior to the redemption date, substantially all holders elected to convert into shares of common stock. Under the terms of the 9 % Debentures, we paid cash of $ 28. 6 million in lieu of issuing shares of common stock. The conversion of our 9 % Debentures resulted in a $ 5. 3 million reduction in our shareholders' equity, net of tax, and a reduction of 1. 6 million potentially dilutive shares. 2022 Transactions During 2022, we repurchased $ 89. 1 million in aggregate principal of our 9 % Debentures at a purchase price of $ 121. 2 million plus accrued interest. The repurchase of our 9 % Debentures resulted in a $ 32. 1 million loss on debt extinguishment on our consolidated statement of operations and a reduction of 6. 8 million potentially dilutive shares. The Federal Home Loan Bank Advance (the " FHLB Advance ") was an obligation of MGIC. In 2022, we repaid the outstanding principal balance of the FHLB Advance at a prepayment price of $ 156. 3 million, incurring a prepayment fee of $ 1. 3 million. In July 2022, we redeemed the outstanding principal balance of the 5. 75 % Senior Notes (" 5. 75 % Notes ") through a make- whole price of $ 248. 4 million plus accrued interest. The excess of the make- whole price over the carrying value, plus the write- off of unamortized issuance costs on the par value, resulted in a $ 6. 8 million loss on debt extinguishment. The make- whole amount was calculated as the sum of the present values of the remaining scheduled payments of principal and interest discounted at the treasury rate defined in the notes plus 50 basis points and accrued interest. The 5. 75 % Notes were an obligation of our holding company. ~~2021 Transactions In December 2021, we repurchased $ 98. 6 million in aggregate principal amount of our 9 % Debentures at a purchase price of $ 135. 5 million, plus accrued interest. The repurchase of our 9 % Debentures resulted in a $ 36. 9 million loss on debt extinguishment on our consolidated statement of operations and a reduction in our potentially dilutive shares by approximately 7. 5 million shares.~~ Interest on the 5. 25 % Notes is payable semi- annually on February 15 and August 15. Until August 15, ~~2024~~ **2025** , ~~we may redeem the notes at 102. 625 % of principal; on or after August 15, 2024~~ , we may redeem the notes at 101. 313 % of principal; ~~and~~ on or after August 15, 2025, we may redeem the notes at 100 % of principal; in each case, plus accrued and unpaid interest. The 5. 25 % Notes have covenants and events of default, which are customary for securities of this nature, and further provide that the trustee or holders of at least 25 % in aggregate principal amount of the outstanding 5. 25 % Notes may declare them immediately due and payable upon the occurrence of certain events of default after the expiration of the applicable grace period. In addition, in the case of an event of default arising from certain events of bankruptcy, insolvency or reorganization relating to the Company or any of its significant subsidiaries, the 5. 25 % Notes will become due and payable immediately. This description is not intended to be complete in all respects and is qualified in its entirety by the terms of the 5. 25 % Notes, including their covenants and events of default. We were in compliance with all covenants as of December 31, ~~2023~~ **2024** . ~~Interest on the 9 % Debentures was payable semi- annually on April 1 and October 1 of each year. The 9 % Debentures were convertible, at the holders' option, into common shares. The 9 % Debentures included a feature that allowed us, at our option, to make a cash payment to converting holders in lieu of issuing shares of common stock upon conversion of the 9 % Debentures. MGIC Investment Corporation 2023 Form 10- K | 101-~~ INTEREST PAYMENTS Interest payments were $ **34. 1 million during 2024, $** 35. 1 million during 2023 ~~,~~ **and** $ 53. 7 million during 2022 ~~and $ 71. 7 million during~~ **MGIC Investment Corporation** ~~2021~~ **2024** ~~. Form 10- K | 102~~ As described in Note 3 – " Summary of Significant Accounting Policies – Loss Reserves, " we establish case reserves and loss adjustment expenses (" LAE") reserves on delinquent loans that were reported to us as two or more payments past due and have not become current or resulted in a claim payment. Such loans are referred to as being in our delinquency inventory. Case reserves are established by estimating the number of loans in our delinquency inventory that will result in a claim payment, which is referred to as the claim rate, and further estimating the amount of the claim payment, which is referred to as claim severity. Estimation of losses is inherently judgmental. The conditions that affect the claim rate and claim severity include the current and future state of the domestic economy, including unemployment and the current and future strength of local housing markets; exposure on insured loans; the amount of time between delinquency and claim filing (all else being equal, the longer the period between delinquency and claim filing, the greater the severity); and curtailments and rescissions. The actual amount of the claim payments may be substantially different than our loss reserve estimates. Our estimates could be adversely affected by several factors, including a deterioration of regional or national economic conditions, including unemployment, leading to a reduction in borrowers' income and thus their ability to make mortgage payments, the impact of past and future government initiatives and actions taken by the GSEs (including mortgage forbearance programs and foreclosure moratoriums), and a drop in housing values which may affect borrower willingness to continue to make mortgage payments when the value of the home is below the mortgage balance. Loss reserves in future periods will also be dependent on the number of loans reported to us as delinquent. Changes to our estimates could result in a material impact to our consolidated statements of operations and financial position, even in a stable economic environment. Given the uncertainty of the macroeconomic environment, including the effectiveness of loss mitigation efforts, changes in home prices, and level of employment, our loss reserve estimates may continue to be impacted. In considering the potential sensitivity of the factors underlying our estimate of loss reserves, it is possible that even a relatively small change in our estimated claim rate or claim severity could have a material impact on loss reserves and, correspondingly, on our consolidated statements of operations even in a stable economic environment. For example, as of December 31, ~~2023~~ **2024** , assuming all other factors remain constant, a $ 1, 000 increase / decrease in the average severity reserve factor would change the loss reserve amount by approximately /- $ ~~8~~ **7** million. A one percentage point increase / decrease in the average claim rate reserve factor would change the loss reserve amount by approximately /- $ ~~16~~ **18** million. The " Losses incurred " section of table 8. 1 below shows losses incurred on delinquencies that occurred in the current year and in prior years. The amount of losses incurred relating to delinquencies that occurred in the current year represents the estimated amount to be ultimately paid on such delinquencies. The amount of losses incurred relating to delinquencies that occurred in prior years represents the difference between the actual claim rate and claim severity associated with those delinquencies resolved in the current year compared to the estimated claim rate and claim severity at the prior year- end, as well as a re- estimation of amounts to be ultimately paid on delinquencies continuing from the end of the prior year. This re- estimation of the claim rate and claim severity is the result of our review of current trends in the delinquency inventory, such as percentages of delinquencies that have resulted in a claim, the amount of the claims relative to the average loan exposure, changes in the relative level of delinquencies by geography and changes in average loan exposure. Losses incurred on delinquencies received in the..... through the sale of their property. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~102~~ **103** The " Losses paid " section of table 8. 1 below shows the amount of losses paid on delinquencies received in the current year and losses paid on delinquencies that occurred in prior years. Table 8. 1 provides a reconciliation of beginning and ending loss reserves as of and for the past three years: Development of loss reserves Table8. 1 (In thousands) ~~2023~~2022~~2021Reserve~~ ---- **202420232022Reserve** at beginning of year $ **505, 379 $** 557, 988 $ 883, 522 ~~$ 880, 537~~ Less reinsurance ~~recoverable28~~ **recoverable33 , 302 28** , 240 66, 905 ~~95, 042~~ Net reserve at beginning of ~~year529~~ **year472, 077 529** , 748 816, 617 ~~785, 495~~ Losses incurred: Losses and LAE incurred in respect of delinquent notices received in: Current ~~year187~~ **year197 , 615 187** , 658 149, 565 ~~124, 592~~ Prior years (1) (**212, 476) (** 208, 514) (404, 130 ~~) (60, 015~~) Total losses incurred (**14, 861) (** 20, 856) (254, 565) ~~64, 577~~ Losses paid: Losses and LAE paid in respect of delinquent notices received in: Current ~~year566~~ **year946 566** 362 ~~664~~ Prior ~~years45~~ **years43 , 585 45** , 645 49, 626 ~~68, 769~~ Reinsurance terminations (2) (**2, 696) (** 9, 396) (17, 684) ~~(35, 978)~~ Total losses ~~paid36~~ **paid41, 835 36** , 815 32, 304 ~~33, 455~~ Net reserve at end of ~~year472~~ **year415, 381 472** , 077 529, 748 ~~816, 617~~ Plus reinsurance ~~recoverables33~~ **recoverables47 , 281 33** , 302 28, 240 ~~66, 905~~ Reserve at end of year $ **462, 662 $** 505, 379 $ 557, 988 ~~$ 883, 522~~ (1) A positive number for prior year loss development indicates a deficiency of prior year reserves. A negative number for prior year loss development indicates a redundancy of prior year loss reserves. See the following table for more information about prior year loss development. (2) In a reinsurance termination, amounts for any incurred but unpaid losses are due to us from the reinsurers. As a result, the amount due from the reinsurers is reclassified from reinsurance recoverable on loss reserves to reinsurance recoverable on paid losses, resulting in no impact to losses incurred. (See Note 9-" Reinsurance") The ~~ended December 31,~~ **Losses incurred on delinquencies received in the current year increased in** ~~2024~~ **2023** ~~as~~ compared to ~~the year ended December 31,2023~~

2022 .The increase is primarily due to an increase in estimated severity on current year delinquencies and an increase in new delinquencies reported .**In 2023 and 2022** , ~~offset by a decrease in the ultimate claim rate~~ **we experienced favorable loss development of $ 208.5 million and $ 404.1 million,respectively,** on ~~new~~ delinquencies received **in prior years** ~~as of December 31,2024~~. The favorable ~~loss~~ development ~~on previously received delinquencies~~ for **both periods** ~~the year ended December 31,2024 and December 31,2023~~ primarily resulted from a decrease in the expected claim rate on previously received delinquencies.Home price appreciation **experienced** in recent years has allowed some borrowers to cure their delinquencies through the sale of their property. ~~The~~ prior year loss reserve development for the past three years is reflected in ~~the~~ table 8. 2 below. Reserve development on previously received delinquenciesTable8. 2 (In thousands) ~~20232022021Increase~~ ---- **202420232022Increase** (decrease) in estimated claim rate on primary defaults $ (**192, 675) $ (** 200, 983) $ (400, 577 ~~) $ (82, 904~~) Change in estimates related to severity on primary defaults, pool reserves, LAE reserves, reinsurance, and other (**19, 801) (** 7, 531) (3, 553) ~~22, 889~~ Total prior year loss development (1) $ (**212, 476) $ (** 208, 514) $ (404, 130 ~~) $ (60, 015~~) (1) A positive number for prior year loss development indicates a deficiency of prior year loss reserves. A negative number for prior year loss development indicates a redundancy of prior year loss reserves. MGIC Investment Corporation 2023 Form 10-..... 2022 and 2021, respectively. PREMIUM REFUNDS Our estimate of premiums to be refunded on expected claim payments is accrued for separately in" Other liabilities" on our consolidated balance sheets and was $ ~~21~~ **12** . ~~1~~ **5** million and $ ~~25~~ **21** . ~~5~~ **1** million at December 31, **2024 and** 2023 ~~and 2022~~ , respectively. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | 104 Our consolidated financial statements reflect the effects of assumed and ceded reinsurance transactions. Assumed reinsurance refers to the acceptance of certain insurance risks that other insurance companies have underwritten. Ceded reinsurance involves transferring certain insurance risks we have underwritten to other insurance companies who agree to share these risks. The purpose of ceded reinsurance is to protect us, at a cost, against losses arising from our mortgage guaranty policies covered by the agreement and to manage our capital requirements under PMIERs. Reinsurance is currently placed on a quota share and excess of loss basis. Table 9. 1 below shows the effect of all reinsurance agreements on premiums earned and losses incurred as reflected in the consolidated statements of operations. ReinsuranceTable9. 1Years ended December 31, (In thousands) ~~20232022021Premiums~~ ---- **202420232022Premiums** earned: Direct $ 1, **138, 245 $ 1,** 142, 412 $ 1, 154, 728 ~~$ 1, 167, 592 Assumed12~~ **Assumed14 , 458 12** , 960 8, 778 **Ceded: 9, 858** Ceded- quota share reinsurance (1) (**115, 306) (** 123, 955) (86, 435) ~~(118, 537)~~ Ceded- excess- of- loss reinsurance **(66, 590)** (78, 866) (69, 938) ~~(44, 494)~~ Total ceded **(181, 896)** (202, 821) (156, 373 ~~) (163, 031~~) Net premiums earned $ **970, 807 $** 952, 551 $ 1, 007, 133 ~~$ 1, 014, 419~~ Losses incurred: Direct **$ 5, 714** $ (5, 200) $ (274, 072) ~~$ 74, 496 Assumed~~ **Assumed32** (33) (330) ~~(57)~~ Ceded- quota share reinsurance (**20, 607) (** 15, 623) 19, 837 ~~(9, 862)~~ Losses incurred, net **$ (14, 861)** $ (20, 856) $ (254, 565) ~~$ 64, 577~~ Other Reinsurance Impacts: Profit commission on quota share reinsurance (1) $ **108, 368 $** 133, 145 $ 176, 084 ~~$ 153, 759~~ Ceding commission on quota share ~~reinsurance50~~ **reinsurance44 , 532 50** , 397 52, 071 ~~53, 460~~ (1) Ceded premiums earned are shown net of profit commission. QUOTA SHARE REINSURANCE We have entered into QSR transactions with panels of third- party reinsurers to cede a fixed percentage of premiums earned and received and losses incurred on insurance covered by the transactions. We receive the benefit of a ceding commission equal to 20 % of premiums ceded before profit commission. We also receive the benefit of a profit commission through a reduction of premiums we cede. The profit commission varies inversely with the level of losses on a " dollar for dollar " basis and can be eliminated at annual loss ratios higher than we have experienced on our QSR transactions. Ceded losses incurred are impacted by the delinquencies covered by our QSR Transactions, our estimates of payments that will be ultimately made on those delinquencies, and claim payments covered by our QSR Transactions. Each of our QSR transactions typically have annual loss ratio caps of 300 % and lifetime loss ratios of 200 %. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | 105 Table 9. 2 below provides additional detail regarding our QSR transactions in effect during ~~2023~~ **2024** . ReinsuranceTable9. 2Quota Share ContractCovered Policy YearsQuota Share % Annual Loss Ratio to Exhaust Profit Commission (1) Contractual Termination Date2020 **QSR and 2021 QSR** ~~QSR202012. 5 % 62. 0 %~~ (2) ~~2020 QSR and 2021~~ **202117** ~~QSR202017.~~ 5 % ~~62. 0 % (2) 2020 QSR and 2021 QSR202117. 5 %~~ 61. 9 % **'** December 31, ~~20322021~~ **20362021** QSR and 2022 **QSR (3)** ~~QSR202112~~ --- **202112** . 5 % 57. 5 % **'** December 31, ~~20322021~~ **20362021** QSR and 2022 QSR202215. 0 % 57. 5 % December 31, 20332022 QSR and 2023 QSR202215. 0 % 62. 0 % December 31, 20332022 QSR and 2023 QSR202315. 0 % 62. 0 % December 31, 20342023 QSR 202310. 0 % 58. 5 % December 31, **20342024 QSR202430. 0 % 56. 0 %' December 31,** ~~2034Credit~~ **2035Credit** Union QSR 2020- 202565. 0 % 50. 0 % December 31, 2039 (1) We will receive a profit commission provided the annual loss ratio on policies covered under the transaction remains below this ratio. (2) **Effective December 31, 2024, we agreed to amended terms with certain participants on our** 2020 QSR **and 2021 QSR** ~~Transactions~~ - **Transaction** covering ~~2020~~ policy year ~~were terminated~~ **2021 reducing the quota share cede rate to 14. 8 %. Under the amended terms we will generally receive an annual profit commission provided the annual loss ratio on loans covered under the transaction remain below 69 %. (3)** ~~effective~~ **Effective** December 31, ~~2023~~ **2024 , we agreed to amended terms with certain participants on our 2021 QSR and 2022 QSR Transaction covering policy year 2021 reducing the quota share cede rate to 11. 1 %. Under the amended terms we will generally receive an annual profit commission provided the annual loss ratio on loans covered under the transaction remain below 69 %** . We executed a **40** ~~30. 0~~ % QSR ~~Transaction~~ **transaction** with a group of unaffiliated reinsurers ~~for a reinsurance transaction with an effective date of January 1, 2024 with a similar structure to our existing QSR transactions that will cover~~ **covering** most of our ~~NIW~~ **new insurance written** in ~~2024~~ **2025 and 2026** . Generally, we will receive an annual profit commission provided the annual loss ratio on the loans covered under the transaction remains below ~~56~~ **63** . 0 % **and 62. 0 % on 2025 and 2026 new insurance written, respectively** . We can elect to terminate the QSR Transactions under specified scenarios without penalty upon prior written notice, including if we will receive less than 90 % (80 % for the Credit Union QSR Transaction) of the full credit amount under the PMIERs, full financial statement credit or full credit under applicable regulatory capital requirements for the risk ceded in any required calculation period. Table 9. 3 provides additional detail regarding optional termination dates and optional reductions to our quota share percentage which can, in each case **,** be elected by us for a fee. Under the optional reduction to the quota share percentage, we may reduce our quota share percentage from the original percentage shown in table 9. 2 to the percentage ~~showed~~ **shown** in 9. 3. ReinsuranceTable 9. 3Quota Share ContractCovered Policy YearsOptional Termination Date (1) Optional Quota Share % Reduction Date (2) Optional Reduced Quota Share % 2020 QSR and 2021 ~~QSR2021June 30~~ **QSR (3) 2021December 31** , ~~2024January~~ **2027January** 1, ~~202414~~ **202812** , ~~5~~ **3** % or ~~12~~ **10** % 2021 QSR and 2022 ~~QSR2021June 30~~ **QSR (3) 2021December 31** , ~~2024January~~ **2027January** 1, ~~202410~~ **20289** , ~~5~~ **4** % or ~~8~~ **7** % 2021 QSR and 2022 **QSR2022July** ~~QSR2022December 31, 2024January~~ 1, **2025January 1,** ~~202412~~ **202512** , 5 % or 10 % 2022 QSR and 2023 **QSR2022July** ~~QSR2022December 31, 2024January~~ 1, **2025January 1,** ~~202412~~ **202512** . 5 % or 10 % 2023 QSR2023December 31, ~~2025July~~ **2025January** 1, ~~20248~~ **20258** % or 7 **% 2024 QSR2024December 31, 2027December 31, 202723 % or 15** % (1) We can elect early termination of the QSR transaction beginning on this date, and bi- annually thereafter. (2) We can elect to reduce the quota share percentage beginning on this date, and bi- annually thereafter. **(3) Terms of the agreement were amended effective December 31, 2024. We incurred an early termination fee of $ 1. 0 million for our 2021 QSR Transaction effective December 31, 2024 for reinsurers who did not participate in the amended agreement.** We incurred an early termination fee of $ 5. 1 million for our 2020 QSR Transaction effective December 31, 2023, **and** $ 2. 2 million for the termination of our 2019 QSR Transaction effective December 31, 2022 ~~and $ 5. 0 million for the termination of our 2017 and 2018 QSR Transactions effective December 31, 2021~~ . We also terminated our 2015 QSR Transaction effective December 31, 2022. The reinsurance recoverable on paid losses due from reinsurers for loss and LAE reserves incurred at the time of termination includes $ **2. 7 million as of December 31, 2024 for reinsurers who chose not to participate in the 2021 QSR Transaction amendment, $** 9. 4 million as December 31, 2023 from ~~reinsurer~~ **reinsurers** participating in the 2020 QSR Transaction and $ 17. 7 million as of December 31, 2022 from reinsurers participating in the 2015 and 2019 QSR Transactions. **MGIC Investment Corporation 2024 Form 10- K | 106** Under the terms of our QSR Transactions, ceded premiums, ceding commissions, profit commission, and ceded loss paid and LAE paid are settled net on a quarterly basis. The ceded premiums due after deducting the related ceding commission and profit commission is reported within" Other liabilities" on the consolidated balance sheets. The reinsurance recoverable on loss reserves related to our QSR Transactions was $ ~~33~~ **47** . 3 million as of December 31, ~~2023~~ **2024** and $ ~~28~~ **33** . ~~2~~ **3** million as of December 31, ~~2022~~ **2023** . The reinsurance recoverable balance is secured by funds on deposit from the reinsurers (which does not include letters of credit), the minimum amount of which is based on the greater of 1) a reinsurer' s funding requirements under PMIERs or 2) ceded reserves and unpaid losses. Each of the reinsurers under our quota share reinsurance agreements described above ~~MGIC Investment Corporation 2023 Form 10- K | 106~~ has an insurer financial strength rating of A- or better (or a comparable rating) by Standard and Poor' s Rating Services, A. M. Best, Moody' s, or a combination of the three. An allowance for credit losses was not required as of December 31, ~~2023~~ **2024** or December 31, ~~2022~~ **2023 .** EXCESS OF LOSS REINSURANCE We have XOL Transactions with a panel of unaffiliated reinsurers executed through the traditional reinsurance market (" Traditional XOL Transactions ") and with unaffiliated special purpose insurers (" Home Re Transactions "). For the policies covered under our Traditional XOL Transactions, we retain the first layer of the aggregate losses paid, and the reinsurers will then provide second layer coverage up to the outstanding reinsurance coverage amount. We retain losses paid in excess of the outstanding reinsurance coverage amount. The reinsurance coverage is subject to adjustment based on the risk characteristics of the covered loans until the initial excess of loss reinsurance coverage layer has been finalized. We can elect to terminate our Traditional XOL Transactions under specified scenarios without penalty upon prior written notice, including if we will receive less than the full credit amount under the PMIERs, full financial statement credit or full credit under applicable regulatory capital requirements for the risk ceded in any required calculation period. The reinsurance premiums ceded under the Traditional XOL Transactions are based off the remaining reinsurance coverage levels. The reinsured coverage levels are secured by funds on deposit from reinsurers (which does not include letters of credit), the minimum amount of which is based on the greater of 1) a reinsurer' s funding requirements under PMIERs or 2) ceded reserves and unpaid losses. Each of the reinsurers under our Traditional XOL Transactions has an insurer financial strength rating of A- or better (or a comparable rating) by Standard and Poor' s Rating Services, A. M. Best, Moody' s, or a combination of the three. The Home Re Transactions are executed with unaffiliated special purpose insurers (" Home Re Entities "). For the reinsurance coverage periods, we retain the first layer of the respective aggregate losses paid, and a Home Re Entity will then provide second layer coverage up to the outstanding reinsurance coverage amount. We retain losses paid in excess of the outstanding reinsurance coverage amount. Subject to certain conditions, the reinsurance coverage decreases as the underlying covered mortgages amortize or are repaid, or mortgage insurance losses are paid. The Home Re Entities financed the coverages by issuing mortgage insurance- linked notes (" ILNs ") to unaffiliated investors in an aggregate amount equal to the initial reinsurance coverage amounts. Each ILN is non- recourse to any assets of MGIC or affiliates. The proceeds of the ILNs, which were deposited into reinsurance trusts for the benefit of MGIC, will be the source of reinsurance claim payments to MGIC and principal repayments on the ILNs . ~~In October 2023, Home Re 2019- 1 Ltd., Home Re 2021- 1 Ltd., and Home Re 2021- 2 Ltd conducted tender offers for certain tranches of the mortgage insurance- linked notes that supported the reinsurance agreements with MGIC. The tender offer resulted in the reduction in the insurance- linked notes of $ 187. 1 million for the Home Re 2019- 1 Ltd, $ 91. 1 million for the Home Re 2021- 1 Ltd., and $ 106. 7 million for the Home Re 2021- 2 Ltd. The reinsurance coverage corresponding to the tendered notes was terminated. MGIC incurred $ 8. 0 million of additional ceded premium in the fourth quarter associated with the cost of the tender offer premiums and associated expenses~~ . Payment of principal on the related insurance- linked notes will be suspended and the reinsurance coverage available to MGIC under the transactions will not be reduced by such principal payments until a target level of credit enhancement is obtained or if certain thresholds or " Trigger Events " are reached, as defined in the related insurance- linked notes transaction agreement. As of December 31, ~~2023~~ **2024** , a **there were no** " Trigger ~~Event~~ **Events** " ~~has occurred on our Home Re 2019- 1 transaction because the reinsured principal balance of loans that were reported 60 or more days delinquent exceeded a percentage of the total reinsured principal balance of loans specified under the transaction. A" Trigger Event" has also occurred on the Home Re 2023- 1 transaction because the target level of credit enhancement on the most senior tranche has not been met~~ . In ~~January~~ 2024, we exercised our ~~optional~~ -- **option** call feature to terminate the reinsurance agreement with Home Re 2020- 1, Ltd. **and Home Re 2018- 1, Ltd. We also terminated our reinsurance agreement with Home Re 2019- 1, Ltd.** In connection with the ~~termination~~ **terminations** , the insurance linked notes issued by Home Re 2020- 1 Ltd. ~~will be~~ **, Home Re 2019- 1 Ltd, and Home Re 2018- 1, Ltd. were** redeemed in full. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | 107 Table 9. 4a, 9. 4b, and 9. 4c provide a summary of our XOL Transactions as of December 31, ~~2023~~ **2024** , December 31, ~~2022~~ **2023** and December 31, ~~2021~~ **2022** . Excess of Loss Reinsurance9. 4a ($ in thousands) Issue DatePolicy In force DatesOptional Call / Termination Date (1) Legal ~~Maturity2023~~ **Maturity2024 Traditional XOLApril 1, 2024January 1, 2024- December 31, 2024January 1, 203010 years2023** Traditional XOLApril 1, 2023January 1, 2023- December 29, 2023January 1, 203110 years2022 Traditional XOLApril 1, 2022January 1, 2022- December 30, 2022January 1, 203010 yearsHome Re 2023- 1, Ltd. October 23, 2023June 1, 2022- August 31, 2023October 25, 202810 yearsHome Re 2022- 1, Ltd. April 26, 2022May 29, 2021- December 31, 2021April 25, 202812. 5 yearsHome Re 2021- 2, Ltd. August 3, 2021January 1, 2021- May 28, 2021July 25, 202812. 5 yearsHome Re 2021- 1, Ltd. February 2, 2021August 1, 2020- December 31, 2020January 25, 202812. 5 ~~yearsHome Re 2020- 1, Ltd. October 29, 2020January 1, 2020- July 31, 2020October 25, 202710 yearsHome Re 2019- 1, Ltd. May 25, 2019January 1, 2018- March 31, 2019May 25, 202610 yearsHome Re 2018- 1, Ltd. October 30, 2018July 1, 2016- December 31, 2017October 25, 202510~~ years (1) We have the right to terminate the Home Re Transactions under certain circumstances, including an optional call feature that provides us the right to terminate if the outstanding principal balance of the related insurance- linked notes falls below 10 % of the initial principal balance of the related insurance- linked notes, and on any payment date on or after the respective Optional Call Date. We can elect early termination of the Traditional XOL Transactions beginning on this date, and quarterly thereafter. Excess of Loss Reinsurance9. 4bRemaining First Layer Retention ($ in thousands) Initial First Layer RetentionDecember 31, **2024December 31,** 2023December 31, ~~2022December 31, 20212023~~ **20222024** Traditional XOL $ **125, 016 $ 125, 016 $ — $ — 2023 Traditional XOL70, 578** 70, **401 70,** 578 ~~— $ 70, 578 $ $~~ -2022 Traditional XOL82, ~~52382~~ -- **523 81, 112 82** , 346 82, 517 Home Re 2023- 1, Ltd. 272, ~~961272,~~ 961 **272, 269 272, 961** — Home Re 2022- 1, Ltd. 325, ~~589325~~ **589 322, 566 325** , 001 325, 576 Home Re 2021- 2, Ltd. 190, ~~159189~~ **159 188, 211 189** , 403 190, 097 ~~190, 159~~ Home Re 2021- 1, Ltd. 211, ~~159210~~ **159 210, 027 210** , 831 211, 102 ~~211, 142 Home Re 2020- 1, Ltd. 275, 283261, 280 275, 051 275, 204 Home Re 2019- 1, Ltd. 185, 730182, 722 183, 540 183, 917 Home Re 2018- 1, Ltd. 168, 691164, 335 164, 849 165, 365~~ -9. 4cRemaining Excess of Loss Reinsurance Coverage (1) ($ in thousands) Initial Excess of Loss Reinsurance Coverage (1) Initial Funding Percentage (2) Funding Percentage at 12 / 31 / ~~2023~~ **2024** (2) December 31, **2024December 31,** 2023December 31, ~~2022December 31, 20212023~~ **20222024** Traditional XOL $ ~~96~~ **187, 220 N / AN / A $ 187, 220 $ — $ — 2023 Traditional XOL96** , 942 N / AN / ~~A $~~ **A91, 404** 96, 942 ~~— $ $~~ -2022 Traditional XOL142, 642 N / AN / **A124, 344** ~~A142~~ -- **142** , 642 142, 642 Home Re 2023- 1, Ltd. 330, 277 97 % 97 % **299, 325** 330, 277 ~~—~~ Home Re 2022- 1, Ltd. 473, 575 100 % 100 % **305, 639** 420, 731 473, 575 Home Re 2021- 2, Ltd. (3) 398, 429 100 % ~~68~~ **85** % **132, 424** 173, 960 352, 084 ~~398, 429~~ Home Re 2021- 1, Ltd. ~~(3)~~ 398, 848 100 % ~~65~~ **100** % **92, 019** 117, 982 277, 053 ~~387, 830 Home Re 2020- 1, Ltd. 412, 917 100 % 100 % 41, 846 113, 247 234, 312 Home Re 2019- 1, Ltd. (3) 315, 739 100 % 10 % 21, 039 208, 146 208, 146 Home Re 2018- 1, Ltd. 318, 636 100 % 100 % 69, 762 140, 993 218, 343~~ -(1) The initial and remaining excess of loss reinsurance coverage is reduced by the applicable funding percentage. (2) The funding percentage represents the aggregate outstanding

note balances divided by the aggregate ending coverage amounts. (3) The funding percentage on the 2021- ~~1, 2021-~~ 2 **was** ~~, and 2019- 1 were~~ reduced from 100 % after ~~the~~ **a** lender ~~offers~~ - **offer** ~~were~~ **was** conducted in the fourth quarter of 2023. ~~MGIC Investment Corporation 2023 Form 10- K | 108~~ The reinsurance premiums ceded to each Home Re Entity are composed of coverage, initial expense and supplemental premiums. The coverage premiums are generally calculated as the difference between the amount of interest payable by the Home Re Entity on the remaining reinsurance coverage levels, and the investment income collected on the collateral assets held in reinsurance trust account and used to collateralize the Home Re Entity' s reinsurance obligation to MGIC. The amount of monthly reinsurance coverage premium ceded will fluctuate due to changes in the reference rate and changes in money market rates that affect investment income collected on the assets in the reinsurance trust. As a result, we concluded that each Home Re Transaction contains an embedded derivative that is accounted for separately as a freestanding derivative. The fair values of the derivatives at December 31, ~~2023~~ **2024** and December 31, ~~2022~~ **2023** , were not material to our consolidated balance sheet, and the change in fair values during the years ended December 31, ~~2023~~ **2024** , December 31, ~~2022~~ **2023** and December 31, ~~2021~~ **2022** were not material to our consolidated statements of operations. (see Note 5-" Investments" and Note 6-" Fair Value Measurements"). **MGIC Investment Corporation 2024 Form 10- K | 108** At the time the Home Re Transactions were entered into, we concluded that each Home Re Entity is a variable interest entity (" VIE "). A VIE is a legal entity that does not have sufficient equity at risk to finance its activities without additional subordinated financial support or is structured such that equity investors lack the ability to make sufficient decisions relating to the entity' s operations through voting rights or do not substantively participate in gains and losses of the entity. Given that MGIC (1) does not have the unilateral power to direct the activities that most significantly affect each Home Re Entity' s economic performance and (2) does not have the obligation, outside the terms of the reinsurance agreement, to absorb losses or the right to receive benefits of each Home Re Entity that could be significant to the Home Re Entity, consolidation of the Home Re Entities is not required. We are required to disclose our maximum exposure to loss, which we consider to be an amount that we could be required to record in our statements of operations, as a result of our involvement with the VIEs under our Home Re Transactions. As of December 31, ~~2023~~ **2024** , December 31, ~~2022~~ **2023** and December 31, ~~2021~~ **2022** , we did not have material exposure to the VIEs as we have no investment in the VIEs and had no reinsurance claim payments due from the VIEs under our reinsurance transactions. We are unable to determine the timing or extent of claims from losses that are ceded under the reinsurance transactions. The VIE assets are deposited in reinsurance trusts for the benefit of MGIC that will be the source of reinsurance claim payments to MGIC. The purpose of the reinsurance trusts is to provide security to MGIC for the obligations of the VIEs under the reinsurance transactions. The trustee of the reinsurance trusts, a recognized provider of corporate trust services, has established segregated accounts within the reinsurance trusts for the benefit of MGIC, pursuant to the trust agreements. The trust agreements are governed by, and construed in accordance with, the laws of the State of New York. If the trustee of the reinsurance trusts failed to distribute claim payments to us as provided in the reinsurance trusts, we would incur a loss related to our losses ceded under the reinsurance transactions and deemed unrecoverable. We are also unable to determine the impact such possible failure by the trustee to perform pursuant to the reinsurance trust agreements may have on our consolidated financial statements. As a result, we are unable to quantify our maximum exposure to loss related to our involvement with the VIEs. MGIC has certain termination rights under the reinsurance transactions should its claims not be paid. We consider our exposure to loss from our reinsurance transactions with the VIEs to be remote. Table 9. 5 presents the total assets of the Home Re Entities as of December 31, ~~2023~~ **2024** , December 31, ~~2022~~ **2023** and December 31, ~~2021~~ **2022** . Home Re Entities total assetsTable9. 5 (In thousands) Home Re Entity Total VIE AssetsDecember 31, **2024December 31,** 2023December 31, ~~2022December 31, 2021Home~~ **2022Home** Re 2023- 1 Ltd. $ **303, 733 $** 330, 277 ~~$ —~~ —$ — Home Re 2022- ~~2-~~ **1** Ltd. **313, 229** 427, 279 473, 575 ~~—~~Home Re 2021- 2 Ltd. **136, 486** 174, 431 357, 340 ~~398, 429~~ Home Re 2021- 1 Ltd. **97, 373** 118, 043 285, 039 ~~398, 848 Home Re 2020- 1 Ltd. 41, 846 119, 159 251, 387 Home Re 2019- 1 Ltd. 21, 039 208, 146 208, 146 Home Re 2018- 1 Ltd. 73, 872 146, 822 218, 343~~ The reinsurance trust agreements provide that the trust assets may generally only be invested in certain money market funds that (1) invest at least 99. 5 % of their total assets in cash or direct U. S. federal government obligations, such as U. S. Treasury bills, as well as other short- term securities backed by the full faith and credit of the U. S. federal government or issued by an agency of the U. S. federal government, (2) have a principal stability fund rating of " AAAm " by S & P or a money market fund rating of " ~~Aaa~~ **Aaamf** ~~- mf~~ " by Moody' s as of the Closing Date and thereafter maintain any rating with either S & P or Moody' s, and (3) are permitted investments under the applicable credit for reinsurance laws and applicable PMIERs credit for reinsurance requirements. The total calculated PMIERs credit for risk ceded under our XOL Transactions is generally based on the PMIERs requirement of the covered policies and the attachment and detachment points of the coverage, all of which fluctuate over time. (see Note 1-" Nature of Business" and Note 2-" Basis of Presentation"). MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | 109 Note 10. Other Comprehensive Income (Loss) The pretax components of our other comprehensive income (loss) and related income tax benefit (expense) for the years ended December 31, **2024,** 2023 ~~,~~ **and** 2022 ~~and 2021~~ are included in table 10. 1 below. Components of other comprehensive income (loss) Table10. 1 (In thousands) ~~20232022021Net~~ **2024202320222Net** unrealized investment (losses) gains arising during the period $ **11, 481 $** 179, 174 $ (707, 005) ~~$ (154, 555)~~ Income tax **benefit** (expense) ~~benefit~~ **(2, 411)** (37, 626) 148, 471 ~~32, 456~~ Net of ~~taxes141~~ **taxes9, 070 141** , 548 (558, 534 ~~) (122, 099~~) Net changes in benefit plan assets and ~~obligations29~~ **obligations24 , 113 29** , 978 (54, 017) ~~31, 613~~ Income tax benefit (expense) (**5, 064) (** 6, 296) 11, 343 ~~(6, 638)~~ Net of ~~taxes23~~ **taxes19, 049 23** , 682 (42, 674) ~~24, 975~~ Total other comprehensive income (loss) **35, 594** 209, 152 (761, 022 ~~) (122, 942~~) Total income tax benefit (expense) (**7, 475) (** 43, 922) 159, 814 ~~25, 818~~ Total other comprehensive income (loss), net of tax $ **28, 119 $** 165, 230 $ (601, 208 ~~) $ (97, 124~~) The pretax and related income tax benefit (expense) components of the amounts reclassified from our accumulated other comprehensive income (loss) (" AOCI") to our consolidated statements of operations for the years ended December 31, **2024,** 2023 ~~,~~ **and** 2022 ~~and 2021~~ are included in table 10. 2 below. Reclassifications from Accumulated Other Comprehensive Income (Loss) Table10. 2 (In thousands) ~~20232022021Reclassification~~ - — **2024202320222Reclassification** adjustment for net realized (losses) gains (1) $ (**15, 069) $ (** 27, 100) $ (9, 860) ~~$ 10, 455~~ Income tax benefit (expense) **3, 164** 5, 691 2, 070 ~~(2, 195)~~ Net of taxes (**11, 905) (** 21, 409) (7, 790) ~~8, 260~~ Reclassification adjustment related to benefit plan assets and obligations (2) (**2, 925) (** 13, 990) (16, 750 ~~) (9, 779~~) Income tax benefit (expense) **614** 2, 938 3, 518 ~~2, 053~~ Net of taxes (**2, 311) (** 11, 052) (13, 232) ~~(7, 726)~~ Total reclassifications **(17, 994)** (41, 090) (26, 610) ~~676~~ Income tax benefit (expense) **3, 778** 8, 629 5, 588 ~~(142)~~ Total reclassifications, net of tax $ (**14, 216) $ (** 32, 461) $ (21, 022) ~~$ 534~~ (1) (Decreases) increases Net gains (losses) on investments and other financial instruments on the consolidated statements of operations. (2) Decreases (increases) Other underwriting and operating expenses, net on the consolidated statements of operations. ~~MGIC Investment Corporation 2023 Form 10- K | 110~~ A roll- forward of AOCI for the years ended December 31, **2024,** 2023, **and** 2022 ~~, and 2021~~ , including amounts reclassified from AOCI, is included in table 10. 3 below. Roll- forward of Accumulated Other Comprehensive Income (Loss) Table10. 3 (In thousands) Net unrealized gains and losses on available- for- sale securitiesNet benefit plan assets and obligations recognized in shareholders' equityTotal AOCIBalance, December 31, ~~2020~~ **2021** , net of tax $ ~~272~~ **150** , ~~137~~ **038** $ (~~55~~ **30** , ~~316~~ **341**) $ ~~216, 821 Other comprehensive income (loss) before reclassifications (113, 839) 17, 249 (96, 590) Less: Amounts reclassified from AOCI8, 260 (7, 726) 534 Balance, December 31, 2021, net of tax150, 038 (30, 341)~~ 119, 697 Other comprehensive income (loss) before reclassifications (566, 324) (55, 906) (622, 230) Less: Amounts reclassified from AOCI (7, 790) (13, 232) (21, 022) Balance, December 31, 2022, net of tax (408, 496) (73, 015) (481, 511) Other comprehensive income (loss) before reclassifications120, 139 12, 630 132, 769 Less: Amounts reclassified from AOCI (21, 409) (11, 052) (32, 461) Balance, December 31, 2023, net of tax **(266, 948) (49, 333) (316, 281) Other comprehensive income (loss) before reclassifications (2, 835) 16, 738 13, 903 Less: Amounts reclassified from AOCI (11, 905) (2, 311) (14, 216) Balance, December 31, 2024, net of tax** $ (~~266~~ **257** , ~~948~~ **878**) $ (~~49~~ **30** , ~~333~~ **284**) $ (~~316~~ **288** , ~~281~~ **162**) **MGIC Investment Corporation 2024 Form 10- K | 110** We have a non- contributory defined benefit pension plan, as well as a supplemental executive retirement plan, that covered eligible employees through December 31, 2022. Effective January 1, 2023, these plans were frozen (no future benefits will be accrued for participants due to employment and no new participants will be added). Participants in these plans were fully vested in their benefits as of December 31, 2022. We also offer ~~both medical and dental~~ benefits for retired domestic employees and their eligible spouses and dependents under a postretirement benefit **plan. Participation in this plan is limited to eligible employees that participated in the defined benefit pension** plan. The following tables 11. 1, 11. 2, and 11. 3 provide the components of aggregate annual net periodic benefit cost for each of the years ended December 31, **2024,** 2023, **and** 2022 ~~, and 2021~~ and changes in the benefit obligation and the funded status of the pension, supplemental executive retirement and other postretirement benefit plans as recognized in the consolidated balance sheets as of December 31, **2024 and** 2023 ~~and 2022~~ . Components of net periodic benefit costTable11. 1 Pension and Supplemental Executive Retirement PlansOther Postretirement Benefits (In thousands) 12 / 31 / **202412 / 31 /** 202312 / 31 / 202212 / 31 / ~~202112~~ **202412** / 31 / 202312 / 31 / ~~202212 / 31 / 2021Company~~ **2022Company** Service Cost $ — $ **— $** 7, 153 $ ~~7~~ **1** , ~~569~~ **668** $ 1, 497 $ 1, 307 ~~$ 1, 508~~ Interest ~~Cost13~~ **Cost12 , 988 13** , 787 12, 461 ~~11~~ **1** , ~~276~~ **501** 1, 633 694 ~~648~~ Expected Return on Plan Assets (**14, 576) (** 13, 517) (18, 064) (~~20~~ **9** , ~~657~~ **974**) (8, 235) (10, 502 ~~) (8, 863~~) Amortization of: Net Transition Obligation (Asset) — — — — — Prior Service Cost (Credit) 345 **345** (163) ~~(239)~~ **1, 813** 1, 861 489 ~~213~~ Net Actuarial Losses (Gains) 2, **091 2,** 185 5, 726 ~~5~~ **(1** , ~~490~~ **523)** (150) (3, 103) ~~(1, 697)~~ Cost of Settlements and ~~Curtailments9~~ **Curtailments198 9** , 749 13, 801 ~~6, 012~~ — — — Net Periodic Benefit Cost (Benefit) $ **1, 046 $** 12, 549 $ 20, 914 $ ~~9~~ **(6** , ~~451~~ **515)** $ (3, 394) $ (11, 115) ~~$ (8, 191) MGIC Investment Corporation 2023 Form 10- K | 111~~ Development of funded statusTable11. 2 Pension and Supplemental Executive Retirement PlansOther Postretirement Benefits (In thousands) 12 / 31 / **202412 / 31 /** 202312 / 31 / ~~202212~~ **202412** / 31 / ~~202312 / 31 / 2022Actuarial~~ **2023Actuarial** Value of Benefit ObligationsMeasurement Date12 / 31 / **202412 / 31 /** 202312 / 31 / ~~202212~~ **202412** / 31 / ~~202312 / 31 / 2022Accumulated~~ **2023Accumulated** Benefit Obligation $ **242, 253 $** 261, 330 $ ~~274~~ **23** , ~~975~~ **383** $ 30, 238 ~~$ 29, 580~~ Funded Status / Asset (Liability) on the Consolidated Balance SheetBenefit Obligation $ (**242, 253) $ (** 261, 330) $ (~~274~~ **23** , ~~975~~ **383**) $ (30, 238 ~~) $ (29, 580~~) Plan Assets at Fair ~~Value235~~ **Value240 , 216 235** , 612 ~~250~~ **156** , ~~674~~ **604** 134, 371 ~~111, 154~~ Funded Status- Overfunded / AssetN / AN / A $ **133, 221 $** 104, 133 ~~$ 81, 574~~ Funded Status- Underfunded / Liability (~~25~~ **2** , ~~718~~ **037**) (~~24~~ **25** , ~~301~~ **718**) N / AN / A Accumulated other comprehensive (income) lossTable11. 3 Pension and Supplemental Executive Retirement PlansOther Postretirement Benefits (In thousands) 12 / 31 / **202412 / 31 /** 202312 / 31 / ~~202212~~ **202412** / 31 / ~~202312 / 31 / 2022Net~~ **2023Net** Actuarial Losses (Gains) $ **78, 240 $** 79, 309 $ ~~89~~ **(45** , ~~711~~ **384)** $ (30, 804 ~~) $ (13, 781~~) Prior Service Cost (Credit) 2, **555 2,** 900 ~~3~~ **2** , ~~245~~ **923** 11, 041 ~~13, 249~~ Net Transition Obligation (Asset) — — — — Total at Year End $ **80, 795 $** 82, 209 $ ~~92~~ **(42** , ~~956~~ **461)** $ (19, 763 ~~) $ (532~~) The amortization of gains and losses resulting from differences in actual experience from expected experience **,** or changes in assumptions including discount rates **,** is included as a component of Net Periodic Benefit Cost ~~/(~~ ~~Income~~ **Benefit**) for the year. The gain or loss in excess of a 10 % corridor is amortized by the average remaining life expectancy for the pension and supplemental executive retirement plans and by the average remaining service period of participating employees expected to receive benefits under the other postretirement benefits plan. **MGIC Investment Corporation 2024 Form 10- K | 111** Table 11. 4 shows the changes in the projected benefit obligation for the years ended December 31, **2024 and** 2023 ~~and 2022~~ . Change in projected benefit / accumulated benefitTable11. 4 Pension and Supplemental Executive Retirement PlansOther Postretirement Benefits (In thousands) 12 / 31 / **202412 / 31 /** 202312 / 31 / ~~202212~~ **202412** / 31 / ~~202312 / 31 / 2022Benefit~~ **2023Benefit** Obligation at Beginning of Year $ **261, 330 $** 274, 975 $ ~~391~~ **30** , ~~698~~ **238** $ 29, 580 ~~$ 25, 635~~ Company Service Cost — — ~~7, 153~~ 1, **668 1,** 497 **Interest Cost12, 988 13, 787** 1, **501** ~~307 Interest Cost13, 787 12, 461~~ 1, 633 694 Plan Participants' Contributions — — **240** 311 ~~463~~ Net Actuarial Losses (Gains) **(8, 637)** 16, 995 (**379** ~~83, 240~~) 1, 294 ~~(8, 123)~~ Benefit Payments from Fund (13, **985) (13,** 549) (~~13~~ **3** , ~~165~~ **296**) (3, 439 ~~) (1, 504~~) Benefit and Settlement Payments Paid Directly by Company (~~384~~ **313**) (~~114~~ **384**) — — Plan Amendments — ~~3~~ **— (6** , ~~247~~ **305)** (346) ~~11, 278 Curtailments — (352) ———~~ Settlement Payments from Fund (1) (**9,** ~~30~~ **130** , ~~494~~) (~~42~~ **30** , ~~713~~ **494**) — — Other Adjustment — — (~~292~~ **284**) (~~170~~ **292**) Benefit Obligation at End of Year $ **242, 253 $** 261, 330 $ ~~274~~ **23** , ~~975~~ **383** $ 30, 238 ~~$ 29, 580~~ (1) Represents lump sum payments from our pension plan to eligible participants, who were former employees with vested benefits. The change in the net actuarial losses (gains) on the benefit obligation from ~~2022~~ **2023** to ~~2023~~ **2024** is primarily due to changes in the discount rate used to calculate the benefit obligation. When the discount rate **increases, the impact on the benefit obligation is a decrease, resulting in an actuarial gain. When the discount rate** decreases, the impact on the benefit obligation is an increase, resulting in an actuarial loss. ~~When the discount rate increases, the impact on the benefit obligation is a decrease, resulting in an actuarial gain.~~ The discount rate ~~decreased~~ **increased** to 5. ~~20~~ **70** % at December 31, **2024 from 5. 20 % at December 31, 2023, compared to a decrease to 5. 20 % at December 31,** 2023 from 5. 60 % at December 31, 2022 ~~, compared to an increase to 5. 60 % at December 31, 2022 from 3. 05 % at December 31, 2021~~ . See Table 11. 7 for the actuarial assumptions used to calculate the benefit obligations of our plans for **2024 and** 2023 ~~and 2022~~ . ~~MGIC Investment Corporation 2023 Form 10- K | 112~~ Tables 11. 5 and 11. 6 shows the changes in the fair value of the net assets available for plan benefits and changes in other comprehensive income (loss) for the years ended December 31, **2024 and** 2023 ~~and 2022~~ . Change in plan assetsTable11. 5 Pension and Supplemental Executive Retirement PlansOther Postretirement Benefits (In thousands) 12 / 31 / **202412 / 31 /** 202312 / 31 / ~~202212~~ **202412** / 31 / ~~202312 / 31 / 2022Fair~~ **2023Fair** Value of Plan Assets at Beginning of Year $ **235, 612 $** 250, 674 $ ~~391~~ **134** , ~~555~~ **371** $ 111, 154 ~~$ 140, 839~~ Actual Return on Plan ~~Assets28~~ **Assets4 , 719 28** , 981 **25** ~~(91~~ , ~~699~~ ~~303)~~ 26, 703 ~~(28, 088)~~ Company ~~Contributions384~~ - **Contributions23** ~~6~~ , ~~414~~ **313 384** — — Plan Participants' Contributions — — **240** 311 ~~463~~ Benefit Payments from Fund (13, **985) (13,** 549) (~~13~~ **3** , ~~165~~ **296**) (3, 439 ~~) (1, 504~~) Benefit and Settlement Payments Paid Directly by Company (~~384~~ **313**) (~~114~~ **384**) — — Settlement Payments from Fund (**9,** ~~30~~ **130** , ~~494~~) (~~42~~ **30** , ~~713~~ **494**) — — Other Adjustment — — (~~358~~ **410**) (~~556~~ **358**) Fair Value of Plan Assets at End of Year $ **240, 216 $** 235, 612 $ ~~250~~ **156** , ~~674~~ **604** $ 134, 371 ~~$ 111, 154~~ Change in accumulated other comprehensive income (loss) (" AOCI") Table11. 6 Pension and Supplemental Executive Retirement PlansOther Postretirement Benefits (In thousands) 12 / 31 / **202412 / 31 /** 202312 / 31 / ~~202212~~ **202412** / 31 / ~~202312 / 31 / 2022AOCI~~ **2023AOCI** in Prior Year $ **82, 209 $** 92, 956 $ ~~83~~ **(19** , ~~298~~ **763)** $ (532 ~~) $ (44, 891~~) Increase (Decrease) in AOCI Recognized during year- Prior Service (Cost) Credit (345) ~~745~~ **(345)** (1, ~~861~~ **813**) (~~489~~ **1, 861**) Recognized during year- Net Actuarial (Losses) Gains (**2, 290) (** 11, 933) **1** ~~(20~~ , **523** ~~109)~~ 150 ~~3, 103~~ Occurring during year- Prior Service Cost — ~~3~~ **— (6** , ~~247~~ **305)** (346) ~~11, 277~~ Occurring during year- Net Actuarial Losses (Gains) 1, **221 1,** 531 ~~25~~ **(16** , ~~775~~ **103)** (17, 174) ~~30, 468~~ AOCI in Current Year $ **80, 795 $** 82, 209 $ ~~92~~ **(42** , ~~956~~ **461)** $ (19, 763) ~~$ (532)~~ **MGIC Investment Corporation 2024 Form 10- K | 112** The projected benefit obligations, net periodic benefit costs and accumulated ~~postretirement~~ benefit obligation for the plans were determined using the following weighted average assumptions. Actuarial assumptionsTable11. 7 Pension and Supplemental Executive Retirement PlansOther Postretirement Benefits 12 / 31 / **202412 / 31 /** 202312 / 31 / ~~202212~~ **202412** / 31 / ~~202312 / 31 / 2022Weighted~~ **2023Weighted** - Average Assumptions Used to DetermineBenefit Obligations at year end1. Discount Rate5. **70 % 5.** 20 % 5. ~~60~~ **65** % 5. 20 ~~% 5. 60~~ % 2. Rate of Compensation IncreaseN / **AN / AN** ~~A3. 00 % N~~ - / AN / A3. Cash balance interest crediting rate4. **78 % 4.** 03 ~~% 3. 97~~ -% N / AN / AWeighted- Average Assumptions Used to Determine Net Periodic Benefit Cost for Year 1. Discount Rate 5. **20 % 5.** 50 % ~~3. 70 %~~ 5. **20 % 5.** 60 ~~% 2. 85~~ -% 2. Expected Long- term Return on Plan Assets6. 00 % ~~5~~ **6** , ~~25~~ **00** % 7. 50 % 7. 50 % 3. Rate of Compensation IncreaseN / **AN / AN** ~~A3. 00 % N~~ - / AN / AAssumed Health Care Cost Trend Rates at year end 1. Health Care Cost Trend Rate Assumed for Next YearN / AN / **AN /** A6. 75 ~~% 7. 00~~ -% 2. Rate to Which the Cost Trend Rate is Assumed to Decline (Ultimate Trend Rate) N / AN / **AN /** A5 ~~. 00 % 5~~ . 00 % 3. Year That the Rate Reaches the Ultimate Trend RateN / AN / ~~A20312031~~ **AN / A2031** In selecting a discount rate, we performed a hypothetical cash flow bond matching exercise, matching our expected pension plan and postretirement medical plan cash flows,

respectively, against a selected portfolio of high quality corporate bonds. The modeling was ~~MGIC Investment Corporation 2023 Form 10- K | 113~~ performed using a bond portfolio of noncallable bonds with at least $ 50 million outstanding. The average yield of these hypothetical bond portfolios was used as the benchmark for determining the discount rate. In selecting the expected long- term rate of return on assets, we considered the average rate of earnings expected on the classes of funds invested or to be invested to provide for the benefits of these plans. This included considering the trusts' targeted asset allocation for the year and the expected returns likely to be earned over the next 20 years. The year- end asset allocations of the plans are shown in table 11. 8 below. Plan assetsTable11. 8 Pension PlanOther Postretirement Benefits 12 / 31 / **202412 / 31 /** 202312 / 31 / ~~202212~~ **202412** / 31 / ~~202312 / 31 / 2022Equity~~ **2023Equity** Securities21 % ~~20~~ **21** % 100 % 100 % Debt Securities79 % ~~80~~ **79** % — % — % Total100 % 100 % 100 % 100 % Fair value is disclosed using a fair value hierarchy that prioritizes the inputs to valuation techniques used to measure fair value as described in Note 6-" Fair Value Measurements" and Note 3-" Significant Accounting Policies". The following describes the valuation methodologies used for pension plan and other postretirement benefits plan assets at fair value. • Domestic and International Mutual Funds: Securities are priced at the net asset value (" NAV"), which is the closing price published by the mutual fund on the reporting date. These financial assets are categorized as Level 1 in the fair value hierarchy. • U. S. Government Securities: See Note 6-" Fair Value Measurements" for a discussion of the valuation methodologies for U. S. Treasury Securities and Obligations of U. S. Government Corporations and Agencies. • Corporate Debt Securities: See Note 6-" Fair Value Measurements" for a discussion of the valuation methodologies for Corporate Debt. • Non- Government Foreign Debt Securities: These financial assets are represented by corporate debt securities issued by entities domiciled outside of the United States. See Note 6-" Fair Value Measurements" for a discussion of the valuation methodologies for Corporate Debt. • Municipal Bonds: See Note 6-" Fair Value Measurements" for a discussion of the valuation methodologies for Obligations of U. S. States & Political Subdivisions. **MGIC Investment Corporation 2024 Form 10- K | 113** • Pooled Equity Accounts: Pooled Equity Account assets are represented by the units held by the plan. The redemption value is determined based on the NAV of the underlying units. The NAV is derived from the aggregate fair value of the underlying investments less any liabilities as of the reporting date. These financial assets are categorized as Level 2 in the fair value hierarchy. The pension plan assets and related accrued investment income at fair value, by hierarchy level, as of December 31, **2024 and** 2023 ~~and 2022~~, are shown in tables 11. 9a and 11. 9b below. There were no securities valued using Level 3 inputs. Pension plan assets at fair value as of December 31, ~~2023Table11~~ **2024Table11** . 9a (In thousands) Level 1Level 2TotalDomestic mutual funds $ ~~2~~ **3** , ~~836~~ **479** $ — $ ~~2~~ **3** , ~~836~~ **479** U. S. government ~~securities10~~ **securities22** , ~~301~~ **355** — ~~10~~ **22** , ~~301~~ **355** Corporate debt securitiesCorporate debt securities and other — ~~145~~ **135** , ~~908~~ ~~145~~ **739** **135** , ~~908~~ ~~739~~ Non- government foreign debt securities — ~~21~~ **20** , ~~843~~ ~~21~~ **665** **20** , ~~843~~ ~~665~~ Municipal bonds — ~~9~~ **11** , ~~220~~ ~~9~~ **607** **11** , ~~220~~ **607** Pooled equity accounts — ~~45~~ **46** , ~~504~~ ~~45~~ **371** **46** , ~~504~~ ~~371~~ Total Assets at fair value $ ~~13~~ **25** , ~~137~~ **834** $ ~~222~~ **214** , ~~475~~ **382** $ ~~235~~ **240** , **216** ~~612~~ MGIC Investment Corporation 2023 Form 10- K | ~~114~~ Pension plan assets at fair value as of December 31, ~~2022Table11~~ **2023Table11** . 9b (In thousands) Level 1Level 2TotalDomestic mutual funds $ ~~67~~ **2, 836** $ — $ ~~67~~ **2, 836** U. S. government ~~securities13~~ **securities10** , ~~328~~ **301** — ~~13~~ **10** , ~~328~~ **301** Corporate debt SecuritiesCorporate debt securities and other — ~~146~~ **145** , ~~854~~ ~~146~~ **908** **145** , ~~854~~ **908** Non- government foreign debt securities — ~~20~~ **21** , ~~793~~ ~~20~~ **843** **21** , ~~793~~ **843** Municipal bonds — ~~18~~ **9** , ~~336~~ ~~18~~ **220** **9** , ~~336~~ **220** Pooled equity accounts — ~~51~~ **45** , ~~296~~ ~~51~~ **504** **45** , ~~296~~ **504** Total Assets at fair value $ 13, ~~395~~ **137** $ ~~237~~ **222** , ~~279~~ **475** $ ~~250~~ **235** , ~~674~~ **612** The pension plan has implemented a strategy to reduce risk through the use of a targeted funded ratio. The liability driven component is key to the asset allocation. The liability driven component seeks to align the duration of the fixed income asset allocation with the expected duration of the plan liabilities or benefit payments. Overall asset allocation is dynamic and specifies target allocation weights and ranges based on the funded status. An improvement in funded status results in the de- risking of the portfolio, allocating more funds to fixed income and less to equity. A decline in funded status would result in a higher allocation to equity. The maximum equity allocation is 40 %. The equity investments use combinations of mutual funds, ETFs, and pooled equity account structures focused on the following strategies: StrategyObjectiveInvestment typesReturn seeking growthFunded ratio improvement over the long term ● Global quality growth ● Global low volatilityReturn seeking bridgeDownside protection in the event of a declining equity market ● Enduring asset ● Durable company The fixed income objective is to preserve capital and to provide monthly cash flows for the payment of plan liabilities. Fixed income investments can include government, government agency, corporate, mortgage- backed, asset- backed, and municipal securities, and other classes of bonds. The duration of the fixed income portfolio has an objective of being within one year of the duration of the accumulated benefit obligation. The fixed income investments have an objective of a weighted average credit of A3 / A- / A- by Moody' s, S & P, and Fitch, respectively. **MGIC Investment Corporation 2024 Form 10- K | 114** Tables 11. 10a and 11. 10b set forth the other postretirement benefits plan assets at fair value as of December 31, **2024 and** 2023 ~~and 2022~~. All are Level 1 assets. Other postretirement benefits plan assets at fair value as of December 31, ~~2023Table11~~ **2024Table11** . 10a (In thousands) Level 1Domestic mutual funds $ ~~109~~ **130** , ~~575~~ **586** International mutual ~~funds24~~ **funds26** , ~~796~~ **018** Total Assets at fair value $ ~~134~~ **156** , ~~371~~ **604** Other postretirement benefits plan assets at fair value as of December 31, ~~2022Table11~~ **2023Table11** . 10b (In thousands) Level 1Domestic mutual funds $ ~~89~~ **109** , ~~584~~ **575** International mutual ~~funds21~~ **funds24** , ~~570~~ **796** Total Assets at fair value $ ~~111~~ **134** , ~~154~~ **371** Our postretirement plan portfolio is designed to achieve the following objectives over each market cycle and for at least 5 years: è Total return should exceed growth in the Consumer Price Index by 5. 75 % annually è Achieve competitive investment results ~~MGIC Investment Corporation 2023 Form 10- K | 115~~ The primary focus in developing asset allocation ranges for the portfolio is the assessment of the portfolio' s investment objectives and the level of risk that is acceptable to obtain those objectives. To achieve these objectives the minimum and maximum allocation ranges for fixed income securities and equity securities are: MinimumMaximumEquities (long only) 70 % 100 % Real estate0 % 15 % Commodities0 % 10 % Fixed income / Cash0 % 10 % Given the long term nature of this portfolio and the lack of any immediate need for significant cash flow, it is anticipated that the equity investments will consist of growth stocks and will typically be at the higher end of the allocation ranges above. Investment in international mutual funds is limited to a maximum of 30 % of the equity range. The allocation as of December 31, ~~2023~~ **2024** included 2 % that was primarily invested in equity securities of emerging market countries and another ~~16~~ **15** % was invested in securities of companies primarily based in Europe and the Pacific Basin. For the year ended December 31, ~~2023~~ **2024** , we contributed $ ~~0~~ **23** . ~~4~~ **3** million to the pension and supplemental executive retirement plans ~~to fund distributions from the supplemental executive retirement plan~~. We **do not** expect to make a contribution to the pension plan in ~~2024~~ **2025** ~~of $ 25. 0 million~~ and distributions from the supplemental executive retirement plan will be funded as incurred. We did not make a contribution to the other postretirement benefits plan in ~~2023~~ **2024** and we do not expect to make a contribution in ~~2024~~ **2025** . Expected future benefit payments from the plans are shown in Table 11. 11 below. Expected future benefit paymentsTable11. 11 Pension and Supplemental Executive Retirement PlansOther Postretirement Benefits (In thousands) 12 / 31 / ~~202312~~ **202412** / 31 / ~~2023Current~~ **2024Current** ~~123~~ **121** , **5972** ~~110 2~~ , ~~761~~ ~~Current~~ **730Current** ~~222~~ **221** , **8942** ~~771 2~~ , ~~849~~ ~~Current~~ **547Current** ~~323~~ **322** , **3382** ~~116 2~~ , ~~715~~ ~~Current~~ **394Current** ~~423~~ **421** , **4432** ~~226 2~~ , ~~630~~ ~~Current~~ **411Current** ~~522~~ **520** , **9482** ~~236 2~~ , ~~825~~ ~~Current~~ **339Current** 6- ~~10100~~ **1094** , **95211** ~~929 15~~ , ~~326~~ **226** PROFIT SHARING AND 401 (K) We have a profit sharing and 401 (k) savings plan for employees. At the discretion of the Board of Directors, we may make a contribution to the plan of up to 5 % of each participant' s eligible compensation. We provide a matching 401 (k) savings contribution for **MGIC Investment Corporation 2024 Form 10- K | 115** employees of 200 % up to the first 2 % contributed and 100 % of the next 2 % contributed. We recognized expenses related to these plans of $ **8. 2 million in 2024, $** 9. 5 million in 2023, **and** $ 7. 6 million in 2022 ~~, and $ 8. 0 million in 2021. MGIC Investment Corporation 2023 Form 10- K | 116~~ Net deferred tax assets (liabilities) as reported on the consolidated balance sheets as of December 31, **2024 and** 2023 ~~and 2022~~ are shown in table 12. 1 below. Deferred tax assets and liabilitiesTable12. 1 (In thousands) ~~20232022Total~~ **20242023Total** deferred tax assets $ **105, 437 $** 109, 391 ~~$ 144, 819~~ Total deferred tax liabilities (~~29~~ **35** , ~~609~~ **562**) (~~20~~ **29** , ~~050~~ **609**) Net deferred tax asset (liability) $ **69, 875 $** 79, 782 ~~$ 124, 769~~ Table 12. 2 includes the components of the net deferred tax asset (liability) as of December 31, **2024 and** 2023 ~~and 2022~~. Deferred tax componentsTable12. 2 (In thousands) ~~20232022Unearned~~ ---- **20242023Unearned** premium reserves $ **11, 111 $** 13, 862 ~~$ 16, 209~~ Benefit plans (**25, 195) (** 19, 142) ~~(9, 444)~~ Loss ~~reserves1~~ **reserves2 , 291 1** , 921 ~~1, 785~~ Unrealized losses on ~~investments70~~ **investments68 , 550 70** , 961 ~~108, 588~~ Deferred policy acquisition cost (~~3~~ **2** , ~~064~~ **456**) (~~4~~ **3** , ~~003~~ **064**) Deferred compensation7, **878 7,** 466 ~~6, 806~~ Research and experimental ~~costs13~~ **costs14 , 143 13** , 351 ~~9, 719~~ Other, net (~~5~~ **6** , ~~573~~ **447**) (~~4~~ **5** , ~~891~~ **573**) Net deferred tax asset (liability) $ **69, 875 $** 79, 782 ~~$ 124, 769~~ We believe that all gross deferred tax assets at December 31, **2024 and** 2023 ~~and 2022~~ are fully realizable and no valuation allowance has been established. Table 12. 3 summarizes the components of the provision for income taxes: Provision for (benefit from) income taxesTable12. 3 (In thousands) ~~20232022021Current~~ ---- **202420232022Current** federal **$ 199, 090** $ 187, 246 $ 228, 259 ~~$ 161, 055~~ Deferred federal1 **, 805 1** , 550 (5, 235) ~~4, 392~~ ~~Other484~~ -- **Other4, 820 484** 1, 661 ~~1, 347~~ Provision for income taxes $ **205, 715 $** 189, 280 $ 224, 685 ~~$ 166, 794~~ Current federal income tax payments were $ **181. 8 million, $** 188. 2 million, **and** $ 236. 5 million **in 2024 , 2023** and **2022, respectively. Included in our 2024 current federal tax payments is** $ ~~155~~ **21** , ~~3~~ **4** million ~~in 2023, 2022 and 2021, respectively~~ **for the purchase of transferable federal tax credits** . At December 31, ~~2023~~ **2024** we owned $ ~~848~~ **968** , ~~6~~ **2** million of tax and loss bonds. Table 12. 4 reconciles the federal statutory income tax rate to our effective tax provision rate. Effective tax rate reconciliationTable12. 4 ~~202320222021Federal~~ ---- **202420232022Federal** statutory income tax rate21. 0 % 21. 0 % 21. 0 % Tax exempt municipal bond interest (0. **3) % (0.** 5) % (0. 5) % ~~(0. 6) %~~ Other, net0. 5 % 0. **5 % 0.** 1 ~~% 0. 4~~ % Effective tax rate21. **2 % 21.** 0 % 20. 6 ~~% 20. 8~~ % We have not recorded any uncertain tax positions during **2024 and** 2023 ~~and 2022~~ and have no unrecognized tax benefits at December 31, ~~2023~~ **2024** and December 31, ~~2022~~ **2023** . We recognize interest accrued and penalties related to unrecognized tax benefits in income taxes. The statute of limitations related to the consolidated federal income tax return is closed for all years prior to ~~2020~~ **2021** . MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~117~~ ~~CHANGE IN ACCOUNTING POLICY~~ **116 TREASURY STOCK Prior to November 15, 2024, shares we repurchased were held in treasury stock unless they were reissued under the discretion of our Board of Directors.** As of ~~January 1~~ **November 15** , ~~2021~~ **2024** , we **retired all shares of our treasury stock, which resulted** ~~adopted the updated guidance for" Accounting for Convertible Instruments and Contracts~~ in an ~~Entity' s Own Equity ". The application of this guidance resulted in a $ 68. 3 million cumulative effect~~ adjustment to ~~our 2021 beginning~~ retained earnings ~~and~~ **equal to the cumulative amount of repurchase price** paid ~~-~~ in ~~capital~~ **excess of par value for treasury stock held as of that date. Subsequent** to ~~reflect~~ the ~~9 % Debenture~~ **retirement of the treasury stock, all shares of our common stock that we repurchase are immediately retired. Going forward, the amount of repurchase price paid in excess of par value for repurchased shares will be recorded** as **an adjustment to retained earnings** ~~if we had always accounted for the debt as a liability in its entirety~~. SHARE REPURCHASE PROGRAMS Repurchases may be made from time to time on the open market (including through 10b5- 1 plans) or through privately negotiated transactions. In ~~2023~~ **2024** , we repurchased approximately ~~21~~ **25** , ~~7~~ **3** million shares of our common stock **for** ~~at a weighted average cost per share of~~ $ ~~15~~ **566** , ~~71~~ **6 million** , which included commissions. We may repurchase up to an additional $ ~~273~~ **457** , ~~7~~ **2** million of our common stock through ~~July 1~~ **December 31** , ~~2025~~ **2026** under a share repurchase program approved by our Board of Directors in ~~2023~~ **2024** . In ~~2024, through~~ **the year to date period ended** February ~~16~~ **21** , **2025** we repurchased approximately ~~2~~ **5** , ~~9~~ **8** million shares **for** ~~of our common stock at a weighted average cost per share of~~ $ ~~19~~ **142** , ~~43~~ **3 million** , which included commissions. In ~~2022~~ **2023** , we repurchased approximately ~~27~~ **21** , ~~8~~ **7** million shares **for** ~~of our common stock at a weighted average cost per share of~~ $ ~~13~~ **340** , ~~6~~ 89, which included commissions. In 2021, we repurchased approximately 19. 0 million ~~shares of our common stock at a weighted average cost per share of $ 15. 30~~ , which included commissions. CASH DIVIDENDS In the first and second quarters of ~~2023~~ **2024** , we paid quarterly cash dividends of $ 0. ~~10~~ **115** per share to shareholders which totaled $ ~~58~~ **63** , ~~8~~ **3** million. In the third and fourth quarters of ~~2023~~ **2024** , we paid quarterly cash dividends of $ 0. ~~115~~ **13** per share which totaled $ ~~65~~ **67** . ~~3~~ **8** million. On January ~~23~~ **28** , ~~2024~~ **2025** , the Board of Directors declared a quarterly cash dividend to holders of the company' s common stock of $ 0. ~~115~~ **13** per share payable on March 5, ~~2023~~ **2025** , to shareholders of record at the close of business on February ~~15~~ **18** , ~~2024~~ **2025** . STATUTORY ACCOUNTING PRINCIPLES The statutory financial statements of our insurance companies are presented on the basis of accounting principles prescribed, or practices permitted, by the Office of the Commissioner of Insurance of the State of Wisconsin (the" OCI"), which has adopted the National Association of Insurance Commissioners (" NAIC") Statements of Statutory Accounting Principles (" SSAP") as the basis of its statutory accounting principles, except as described below. In converting from statutory to GAAP, typical adjustments include deferral of policy acquisition costs, the inclusion of net unrealized holding gains or losses in shareholders' equity relating to fixed income securities, and the inclusion of statutory non- admitted assets. In addition to the typical adjustments from statutory to GAAP, mortgage insurance companies are required to maintain contingency loss reserves equal to 50 % of premiums earned under SSAP and principles prescribed by the OCI. Such amounts cannot be withdrawn for a period of ten years except as permitted by insurance regulations. With regulatory approval, a mortgage guaranty insurance company may make early withdrawals from the contingency reserve when incurred losses exceed 35 % of premiums earned in a calendar year ~~. For the year ended 2023, MGIC did not withdraw amounts from its contingency reserve~~. Changes in contingency loss reserves impact the statutory statement of operations. Contingency loss reserves are not reflected as liabilities under GAAP and changes in contingency loss reserves do not impact the GAAP consolidated statements of operations. As a mortgage guaranty insurer, we are eligible for a tax deduction, subject to certain limitations, under Section 832 (e) of the IRC for amounts required by state law or regulation to be set aside in statutory contingency reserves. The deduction is allowed only to the extent that we purchase tax and loss bonds (" T & L Bonds ") in an amount equal to the tax benefit derived from deducting any portion of our statutory contingency reserves. Under statutory accounting practices, purchases of T & L Bonds are accounted for as investments. Under GAAP, purchases of T & L Bonds are accounted for as a payment of current taxes . The OCI recognizes only statutory accounting..... amount of $ 8. 9 million . STATUTORY CAPITAL REQUIREMENTS The insurance laws of 16 jurisdictions, including Wisconsin, our domiciliary state, require a mortgage insurer to maintain a minimum amount of statutory capital relative to the RIF (or a similar measure) in order for the mortgage insurer to continue to write new business. We refer to these requirements as the " State Capital Requirements " and, together with the GSE Financial Requirements, the " Financial Requirements. " While they vary among jurisdictions, the most common State Capital Requirements allow for a maximum risk- to- capital ratio of 25 to 1. A risk- to- capital ratio will increase if (i) the percentage decrease in capital exceeds the percentage decrease in insured risk, or (ii) the percentage increase in capital is less than the percentage increase in insured risk. Wisconsin does not regulate capital by using a risk- to- capital measure but instead requires a minimum policyholder position (" MPP"). MGIC' s " policyholder position " includes its net worth or surplus, and its contingency loss reserve. ~~At December 31, 2023, MGIC' s~~ **Our policyholders position was above the required MPP and our** risk- to- capital ratio was ~~10. 2 to 1,~~ below the maximum allowed by ~~the~~ jurisdictions with State Capital Requirements **at December 31, 2024** ~~and its policyholder position was $ 3~~. **In 2023,** ~~6 billion above the required MPP of $ 2. 2 billion. The calculation of our risk- to- capital ratio and MPP reflect credit for the risk ceded under our reinsurance transactions. The NAIC established a Mortgage Guaranty Insurance Working Group to determine and make recommendations to~~ the NAIC **adopted** ~~' s Financial Condition Committee as to what, if any, changes to make to the solvency and other regulations relating to mortgage guaranty insurers. A draft of~~ a revised Mortgage Guaranty Insurance Model Act ~~was adopted by the Financial Condition Committee in July 2023 and by the Executive Committee and Plenary NAIC in August 2023~~. The ~~revised~~ **updated** Model Act includes requirements relating to, among other things: (i) capital and minimum capital requirements, and contingency reserves; (ii) restrictions on mortgage insurers' investments in notes secured by mortgages; (iii) prudent underwriting standards

and formal underwriting guidelines; (iv) the **MGIC Investment Corporation 2024 Form 10- K | 117** establishment of formal, internal " Mortgage Guaranty Quality Control Programs " with respect to in-force business; and (v) reinsurance and prohibitions on captive reinsurance arrangements. It is uncertain when the revised Model Act will be adopted in any jurisdiction ~~. The provisions of the Model Act, if adopted in their final form, are not expected to have a material adverse effect on our business~~. It is unknown whether any changes will be made by state legislatures prior to adoption, and the effect changes, if any, will have on the mortgage guaranty insurance market generally, or on our business **, Wisconsin has begun the process to replace current mortgage insurance regulations with the Model Act, though it is expected that some changes will be made before formal adoption**. DIVIDEND RESTRICTIONS MGIC is subject to statutory regulations as to payment of dividends. The maximum amount of dividends that MGIC may pay in any twelve- month period without regulatory approval by the OCI is the lesser of adjusted statutory net income or 10 % of statutory policyholders' surplus as of the preceding calendar year end. Adjusted statutory net income is defined for this purpose to be the greater of statutory net income, net of realized investment gains, for the calendar year preceding the date of the dividend or statutory net income, net of realized investment gains, for the three calendar years preceding the date of the dividend less dividends paid within the first two of the preceding three calendar years. The maximum dividend that could be paid **, without regulatory approval,** is reduced by dividends paid in the twelve months preceding the dividend payment date. Before making any dividend payments ~~in 2024~~, we ~~will~~ notify the OCI to ensure it does not object. **In 2024,MGIC paid $ 750 million in dividends to the holding company**. **STATUTORY FINANCIAL INFORMATION** The OCI recognizes only statutory accounting principles prescribed,or practices permitted,by the State of Wisconsin for determining and reporting the financial condition and results of operations of an insurance company.The OCI has adopted certain prescribed accounting practices that differ from those found in other states.Specifically,Wisconsin domiciled companies record changes in the contingency loss reserves through the income statement as a change in underwriting deduction.As a result,in periods in which MGIC is increasing contingency loss reserves,statutory net income is reduced. ~~MGIC Investment Corporation 2023 Form 10- K | 118~~ The statutory net income,policyholders' surplus,and contingency reserve liability of our insurance subsidiaries,including MGIC,are shown in table 14.1.Statutory financial information of insurance subsidiariesTable14.1As of and for the Years Ended December 31,(In thousands) ~~2023~~~~2022~~~~2021~~Statutory ~~--~~ **2024**~~2023~~**2022Statutory** net income **$ 1,112,477** $ 279,145 $ 440,944 **$ 295,811** Statutory policyholders' ~~surplus639~~ ~~--~~ **surplus976 ,756 639** ,878 924,977 ~~1,220,714~~ Contingency ~~reserve5~~ **reserve4 ,897,284 5** ,199,405 4,669,724 ~~4,126,604~~ The **increase in statutory net income for the year ended December 31,2024 was primarily driven by the** decrease **in the contingency reserve in 2024 as compared to an increase in the contingency reserve for the year ended December 31,2023.The increase** in statutory policyholders' surplus for the ~~years~~ ~~--~~ **year** ended December 31, ~~2023~~ **2024** ~~and December 31,2022~~ is primarily due to **statutory net income,offset by** dividend payments to ~~MGIC Investment Corporation (" the holding company") (discussed below),offset by statutory net income.For the years ended December 31,2023,2022,and 2021 there were no contributions made to MGIC or distributions from other insurance subsidiaries to us.Dividends paid~~ MGIC Investment Corporation **(" the holding company") (discussed below). For the years ended December 31, 2024,** 2023 **, and 2022 there were no contributions made to MGIC or distributions from other insurance subsidiaries to us. Dividends paid by MGIC are shown in table 14. 2 below. Surplus contributions and dividends of insurance subsidiariesTable14. 2Years Ended December 31, (In thousands) 202402320222Dividends paid by MGIC to the holding company (1) $ 750, 000 600, 000 800, 000 (1) Dividends paid in cash and / or investment securities. MGIC Investment Corporation 2024** Form 10- K | ~~119~~ **118** Note 15. Share- based Compensation Plans We have an omnibus incentive plan that was adopted on April 23, 2020. When the 2020 plan was adopted, no further awards could be made under our previous 2015 plan. The purpose of the 2020 plan is to motivate and incentivize performance by, and to retain the services of, key employees and non- employee directors through receipt of equity- based and other incentive awards under the plan. Awards issued under the plan that are subsequently forfeited will not count against the limit on the maximum number of shares that may be issued under the plan. The 2020 plan provides for the award of stock options, stock appreciation rights, restricted stock and restricted stock units, as well as cash incentive awards. No awards may be granted after April 23, 2030 under the 2020 plan. The vesting provisions of options, restricted stock and restricted stock units are determined at the time of grant. At December 31, ~~2023~~ **2024**, ~~5~~ **3** ~~1~~ **6** million shares were available for future grant under the 2020 plan. The compensation cost that has been charged against income for share- based plans was $ 31. **2 million, $ 31.** 5 million, **and** $ 24. 7 million **for the years ended December 31, 2024, 2023 and 2022, respectively. The related income tax benefit recognized for share- based plans was $ 2. 4 million, $ 2. 9 million** , and $ ~~17~~ **2** . 1 million for the years ended December 31, **2024,** 2023, **and** 2022 ~~and 2021, respectively. The related income tax benefit recognized for share- based plans was $ 2. 9 million, $ 2. 1 million, and $ 1. 8 million for the years ended December 31, 2023, 2022, and 2021~~ , respectively. Table 15. 1 summarizes restricted stock or restricted stock unit (collectively called " restricted stock ") activity during ~~2023~~ **2024** . Restricted stockTable15. 1 Weighted Average Grant Date Fair Market ValueSharesRestricted stock outstanding at December 31, ~~2022~~ **2023** $ ~~14~~ **13** , ~~02~~ **89** 3, ~~576~~ **182** , ~~679~~ **791** Granted (1) ~~14~~ **19** , ~~17~~ ~~1~~ **81 962** , ~~415~~ **246 Performance adjustment (2) — 935** , ~~329~~ **093** Vested13. ~~18~~ **20** (~~1~~ **2** , ~~263~~ **193** , ~~746~~ **536**) ~~Forfeited14~~ **Forfeited16** , ~~01~~ **97** (~~545~~ **58** , ~~471~~ **793**) Restricted stock outstanding at December 31, ~~2023~~ **2024** $ ~~13~~ **16** , ~~89~~ **3** ~~04~~ **2** , ~~182~~ **827** , ~~791~~ **801** (1) Approximately ~~67~~ **66** % of the shares granted in ~~2023~~ **2024** are subject to performance conditions under which the target number of shares granted may vest from 0 % to 200 %. **(2) Amount represents the difference between the number of shares vested at settlement with performance conditions and the number of target shares at the grant date in 2021.** At December 31, ~~2023~~ **2024** , the ~~3.~~ 2 **. 8** million shares of restricted stock outstanding consisted of 2. ~~4~~ **1** million shares that are subject to performance conditions (" performance shares "), 0. ~~6~~ **5** million shares that are subject only to service conditions (" time vested shares "), and 0. 2 million shares related to non- employee director shares. The weighted- average grant date fair value of restricted stock granted during **2023 and** 2022 ~~and 2021~~ was $ ~~15~~ **14** , ~~45~~ **17** and $ ~~12~~ **15** , ~~83~~ **45** , respectively. The fair value of restricted stock granted is the closing price of the common stock on the New York Stock Exchange on the date of grant or previous trading day if the New York Stock Exchange is closed on the date of grant. The total fair value of restricted stock vested during **2024,** 2023 ~~,~~ **and** 2022 ~~and 2021~~ was $ **43. 2 million, $** 17. 3 million, **and** $ 23. 3 ~~million, and $ 15. 1~~ million, respectively. As of December 31, ~~2023~~ **2024** , the total unrecognized compensation cost for all of our outstanding share- based awards was $ ~~21~~ **23** , ~~9~~ **1** million. A portion of the unrecognized costs associated with the outstanding shares may or may not be recognized in future periods, depending upon whether or not the performance and / or service conditions are met. The cost associated with the outstanding share- based awards is expected to be recognized over a weighted- average period of 1. 6 years. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~120~~ **119** We lease data processing equipment and vehicles under operating leases that expire during the next four years. Generally, rental payments are fixed. Table 16. 1 shows minimum the future operating lease payments as of December 31, ~~2023~~ **2024** . Minimum future operating lease paymentsTable16. 1 (In thousands) ~~Amount2024~~ **Amount2025** $ 1, **076** ~~141 20251, 018 2026360~~ ~~--~~ **2026536** ~~202719~~ **2027188** ~~2028~~ **202813 2029** and thereafter — Total $ ~~2~~ **1** , ~~538~~ **813** Total lease expense under operating leases was $ 1. **7 million in 2024, $ 1.** 6 million in 2023, **and** $ 1. 2 million in 2022 ~~, and $ 1. 3 million in 2021~~ . We operate in a highly regulated industry that is subject to the risk of litigation and regulatory proceedings, including related to our claims paying practices. From time to time, we are involved in disputes and legal proceedings in the ordinary course of business. In our opinion, based on the facts known at this time, the ultimate resolution of these ordinary course disputes and legal proceedings will not have a material adverse effect on our financial position or results of operations. Under ASC 450- 20, until a loss associated with settlement discussions or legal proceedings becomes probable and can be reasonably estimated we do not accrue an estimated loss. When we determine that a loss is probable and can be reasonably estimated, we record our best estimate of our probable loss. ~~In~~ **We operate as a single reportable segment, which is defined as Mortgage Insurance. This segment generates revenue through mortgage insurance and reinsurance provided under** ~~those~~ ~~--~~ **the** ~~cases, until settlement negotiations~~ **GSEs credit risk transfer programs. The results of** ~~or our~~ ~~legal proceedings~~ **Mortgage Insurance segment** are ~~concluded (including~~ **reported within our financial statements as** the **consolidated financial results for** ~~receipt of any necessary GSE approvals), it is possible that we will record an additional loss.~~ MGIC Investment Corporation **and Subsidiaries. The accounting policies of the Mortgage Insurance segment are the same as those described in Note 3. Significant Accounting Policies. The Senior Management Oversight Committee (" SMOC "), acts as the Company' s chief operating decision maker (" CODM "). The CODM uses consolidated net income (loss) as the primary GAAP measure to evaluate actual financial performance versus planned financial performance and to allocate resources. The measure of segment assets is reported on the balance sheet as total consolidated assets. The table below presents a disaggregation of significant segment expenses as monitored by our CODM: Significant segment expensesTable18. 1Years Ended December 31, (In thousands) 202402320222Other underwriting and operating expenses net: Employee costs $ 157, 937 $ 176, 682 $ 170, 914 Outside services (1) 32, 667 36, 099 55, 612 Premium taxes (2) 21, 547 21, 523 21, 469 Depreciation expense4, 179 4, 626 4, 938 All other underwriting and operating (3) (7, 006) (12, 926) (16, 236) Total other underwriting and operating expenses net $ 209, 324 $ 226, 004 $ 236, 697 (1) Outside services expense generally includes expenses related to outsourced IT services and consulting services. (2) Premium taxes are taxes paid to states and municipalities based upon the amount of premiums written. (3) All other underwriting and operating expenses include ceding commissions (a reduction to our underwriting expenses, see Note 9-" Reinsurance"), computer hardware and software expenses, legal, audit, insurance, and general and administrative expenses. MGIC Investment Corporation** ~~2023~~ **2024** Form 10- K | ~~121~~ **120** To the Board of Directors and Shareholders of MGIC Investment Corporation Opinions on the Financial Statements and Internal Control over Financial Reporting We have audited the accompanying consolidated balance sheets of MGIC Investment Corporation and its subsidiaries (the " **"** Company " **"**) as of December 31, **2024 and** 2023 ~~and 2022~~ , and the related consolidated statements of operations, of comprehensive income, of shareholders' equity and of cash flows for each of the three years in the period ended December 31, ~~2023~~ **2024** , including the related notes and financial statement schedules listed in the index appearing under Item 15 (a) (2) (collectively referred to as the " **"** consolidated financial statements " **"**). We also have audited the Company' s internal control over financial reporting as of December 31, ~~2023~~ **2024** , based on criteria established in Internal Control- Integrated Framework (2013) issued by the Committee of Sponsoring Organizations of the Treadway Commission (COSO). In our opinion, the consolidated financial statements referred to above present fairly, in all material respects, the financial position of the Company as of December 31, **2024 and** 2023 ~~and 2022~~ , and the results of its operations and its cash flows for each of the three years in the period ended December 31, ~~2023~~ **2024** in conformity with accounting principles generally accepted in the United States of America. Also in our opinion, the Company maintained, in all material respects, effective internal control over financial reporting as of December 31, ~~2023~~ **2024** , based on criteria established in Internal Control- Integrated Framework (2013) issued by the COSO. Basis for Opinions The Company' s management is responsible for these consolidated financial statements, for maintaining effective internal control over financial reporting, and for its assessment of the effectiveness of internal control over financial reporting, included in Management' s Report on Internal Control over Financial Reporting appearing under Item 9A. Our responsibility is to express opinions on the Company' s consolidated financial statements and on the Company' s internal control over financial reporting based on our audits. We are a public accounting firm registered with the Public Company Accounting Oversight Board (United States) (PCAOB) and are required to be independent with respect to the Company in accordance with the U. S. federal securities laws and the applicable rules and regulations of the Securities and Exchange Commission and the PCAOB. We conducted our audits in accordance with the standards of the PCAOB. Those standards require that we plan and perform the audits to obtain reasonable assurance about whether the consolidated financial statements are free of material misstatement, whether due to error or fraud, and whether effective internal control over financial reporting was maintained in all material respects. Our audits of the consolidated financial statements included performing procedures to assess the risks of material misstatement of the consolidated financial statements, whether due to error or fraud, and performing procedures that respond to those risks. Such procedures included examining, on a test basis, evidence regarding the amounts and disclosures in the consolidated financial statements. Our audits also included evaluating the accounting principles used and significant estimates made by management, as well as evaluating the overall presentation of the consolidated financial statements. Our audit of internal control over financial reporting included obtaining an understanding of internal control over financial reporting, assessing the risk that a material weakness exists, and testing and evaluating the design and operating effectiveness of internal control based on the assessed risk. Our audits also included performing such other procedures as we considered necessary in the circumstances. We believe that our audits provide a reasonable basis for our opinions. Definition and Limitations of Internal Control over Financial Reporting A company' s internal control over financial reporting is a process designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles. A company' s internal control over financial reporting includes those policies and procedures that (i) pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of the assets of the company; (ii) provide reasonable assurance that transactions are recorded as necessary to permit preparation of financial statements in accordance with generally accepted accounting principles, and that receipts and expenditures of the company are being made only in accordance with authorizations of management and directors of the company; and (iii) provide reasonable assurance regarding prevention or timely detection of unauthorized acquisition, use, or disposition of the company' s assets that could have a material effect on the financial statements. Because of its inherent limitations, internal control over financial reporting may not prevent or detect misstatements. Also, projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate. Critical Audit Matters The critical audit matter communicated below is a matter arising from the current period audit of the consolidated financial statements that was communicated or required to be communicated to the audit committee and that (i) relates to accounts or disclosures that are material to the consolidated financial statements and (ii) involved our especially challenging, subjective, or complex judgments. The ~~MGIC Investment Corporation 2023 Form 10- K | 122~~ communication of critical audit matters does not alter in any way our opinion on the consolidated financial statements, taken as a **MGIC Investment Corporation 2024 Form 10- K | 121** whole, and we are not, by communicating the critical audit matter below, providing a separate opinion on the critical audit matter or on the accounts or disclosures to which it relates. Valuation of Loss Reserves – Primary Case Reserves As described in Notes 3 and 8 to the consolidated financial statements, the Company establishes case reserves for estimated insurance losses when notices of delinquency on insured mortgage loans are received. As of December 31, ~~2023~~ **2024** , the Company' s recorded loss reserves were $ ~~505~~ **463** million. A significant portion of total loss reserves relate to primary case reserves established for the Company' s primary insurance business. Case reserves are established by estimating the number of loans in the delinquency inventory that will result in a claim payment, which is referred to as the claim rate, and further estimating the amount of the claim payment, which is referred to as claim severity. The Company' s case reserve estimates are primarily established based upon historical experience, including rescissions of policies, curtailments of claims, and loan modification activity. The conditions that affect the claim rate and claim severity include the current and future state of the domestic economy, including unemployment and the current and future strength of local housing markets; exposure on insured loans; the amount of time between delinquency and claim filing; and curtailments and rescissions. The principal considerations for our determination that performing procedures relating to the valuation of loss reserves – primary case reserves is a critical audit matter are (i) the significant judgment by management when developing the estimate of the primary case reserves; (ii) a high degree of auditor judgment, subjectivity, and effort in performing procedures and evaluating the audit

evidence relating to the claim rate and claim severity significant assumptions; and (iii) the audit effort involved the use of professionals with specialized skill and knowledge. Addressing the matter involved performing procedures and evaluating audit evidence in connection with forming our overall opinion on the consolidated financial statements. These procedures included testing the effectiveness of controls relating to the valuation of loss reserves, including controls over the development of significant assumptions related to the claim rate and claim severity. These procedures also included, among others, the involvement of professionals with specialized skill and knowledge to assist in developing an independent estimate of the primary case reserves and comparing this independent estimate to management' s recorded primary case reserves to evaluate the reasonableness of the recorded primary case reserves. Developing the independent estimate involved testing the completeness and accuracy of data provided by management and independently developing assumptions related to the claim rate and claim severity. / s / PricewaterhouseCoopers LLP We have served as the Company' s auditor since 1985, which includes periods before the Company became subject to SEC reporting requirements. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | **122** ~~123 MGIC Investment Corporation and Subsidiaries | Glossary of terms and acronyms~~ Item 9. Changes in and Disagreements with Accountants on Accounting and Financial Disclosure Item 9A. Controls and Procedures MANAGEMENT' S CONCLUSION REGARDING THE EFFECTIVENESS OF DISCLOSURE CONTROLS Our management, with the participation of our principal executive officer and principal financial officer, has evaluated our disclosure controls and procedures (as defined in Rule 13a- 15 (e) and 15d- 15 (e) under the Securities Exchange Act of 1934, as amended), as of the end of the period covered by this annual report. Based on such evaluation, our principal executive officer and principal financial officer concluded that such controls and procedures were effective as of the end of such period. MANAGEMENT' S REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING Our management is responsible for establishing and maintaining adequate internal control over financial reporting (as defined in Exchange Act Rule 13a- 15 (f) and 15d- 15 (f)). Our internal control over financial reporting is designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles. Because of its inherent limitations, however, internal control over financial reporting may not prevent or detect misstatements. Also, projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate. Our management, with the participation of our principal executive officer and principal financial officer, has evaluated the effectiveness of our internal control over financial reporting using the framework in Internal Control – Integrated Framework (2013) issued by the Committee of Sponsoring Organizations of the Treadway Commission. Based on such evaluation, our management concluded that our internal control over financial reporting was effective as of December 31, ~~2023~~ **2024** . PricewaterhouseCoopers LLP, an independent registered public accounting firm, has audited the consolidated financial statements and effectiveness of internal control over financial reporting as of December 31, ~~2023~~ **2024** , as stated in their report which appears herein. CHANGES IN INTERNAL CONTROL DURING THE FOURTH QUARTER There are no changes in our internal control over financial reporting (as defined in Rule 13a- 15 (f) and Rule 15d- 15 (f) under the Exchange Act) that occurred during the quarter ended December 31, ~~2023~~ **2024** that have materially affected, or are reasonably likely to materially affect, our internal control over financial reporting. Item 9B. Other Information During the three months ended December 31, ~~2023~~ **2024** , none of our officers or directors adopted, modified or terminated any contract, instruction or written plan for the purchase or sale of our securities that was intended to satisfy the affirmative defense conditions of Rule 10b5- 1 (c) or any " non- Rule 10b5- 1 trading arrangement. " Item 9C. Disclosure Regarding Foreign Jurisdictions that Prevent Inspections MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~124~~ **123** PART III Item 10. Directors, Executive Officers and Corporate Governance This information (other than on the executive officers) will be included in our Proxy Statement for the ~~2024~~ **2025** Annual Meeting of Shareholders, and is hereby incorporated by reference, provided such Proxy Statement is filed within 120 days after December 31, ~~2023~~ **2024** . If not so filed, such information will be included in an amended Form 10- K filed within such 120 day period. The information on the executive officers appears at the end of Part I of this Form 10- K. Our Insider Trading Policy limits the timing and types of transactions in our securities, as well as transactions in the securities of companies with which the Company does business and competitors of the Company (collectively referred to as" Company Securities"). The Policy applies to all directors and employees of the Company and its subsidiaries, and may be extended to apply to third- party contractors or consultants who have access to non- public information about the Company. Among other restrictions, the policy prohibits directors, executive officers, other officers and certain employees from engaging in short sales of Company securities, entering into hedging transactions referencing the Company' s equity securities, holding Company securities in a margin account, or pledging Company securities as collateral for a loan. All directors and officers (including executive officers), as well as certain other employees with access to material non- public information must also comply with pre- clearance procedures prior to any transaction in Company Securities. A copy of the Policy is attached as Exhibit 19 to this Form 10- K. Our Code of Conduct and Ethics is available on our website (http: / / mtg. mgic. com) under the " Leadership & Governance; Documents " links. Written copies of our Code of Conduct and Ethics are available to any shareholder who submits a written request to our Secretary, addressed to: MGIC Investment Corporation, Secretary, P. O. Box 488, Milwaukee, WI 53201. We intend to disclose on our website any waivers and amendments to our Code of Conduct and Ethics that are required to be disclosed under Item 5. 05 of Form 8- K. Item 11. Executive Compensation This information will be included in our Proxy Statement for the ~~2024~~ **2025** Annual Meeting of Shareholders and is hereby incorporated by reference, provided such Proxy Statement is filed within 120 days after December 31, ~~2023~~ **2024** . If not so filed, such information will be included in an amended Form 10- K filed within such 120 day period. Item 12. Security Ownership of Certain Beneficial Owners and Management and Related Stockholder Matters This information, other than information regarding equity compensation plans required by Item 201 (d) of Regulation S- K of the Securities and Exchange Commission which appears below, will be included in our Proxy Statement for the ~~2024~~ **2025** Annual Meeting of Shareholders, and is hereby incorporated by reference, provided such Proxy Statement is filed within 120 days after December 31, ~~2023~~ **2024** . If not so filed, such information will be included in an amended Form 10- K filed within such 120 day period. The table below sets forth certain information, as of December 31, ~~2023~~ **2024** , the number of securities remaining available for future issuance under our equity compensation plans. No options, warrants or rights were outstanding at that date under any compensation plan or individual compensation arrangement with us. We have no compensation plan under which our equity securities may be issued that has not been approved by shareholders. Share units or phantom shares, which have no voting power and can be settled only in cash, are not considered to be equity securities for this purpose. Equity compensation plans approved by security holders (a) Number of Securities to be Issued Upon Exercise of Outstanding Options, Warrants and Rights (1) ~~3~~ **2** , ~~179~~ **824** , ~~741~~ **751** (b) Weighted Average Exercise Price of Outstanding Options, Warrants and Rights — (c) Number of Securities Remaining Available For Future Issuance Under Equity Compensation Plans (Excluding Securities Reflected in Row (a)) (2) ~~5~~ **3** , ~~118~~ **578** , ~~300~~ **733** (1) Includes RSUs granted under our 2020 Omnibus Incentive Plan for which shares will be issued in the future, provided the service conditions are met. Of the RSUs granted under the 2020 Plan, 2, ~~421~~ **131** , ~~300~~ **287** are subject to performance conditions, ~~589~~ **491** , ~~059~~ **268** subject to service conditions, and the remainder are related to non- employee director restricted stock units. (2) Reflects shares available for granting. All of these shares are available under our 2020 Plan. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~125~~ **124** Item 13. Certain Relationships and Related Transactions, and Director Independence To the extent applicable, this information will be included in our Proxy Statement for the ~~2024~~ **2025** Annual Meeting of Shareholders, and is hereby incorporated by reference, provided such Proxy Statement is filed within 120 days after December 31, ~~2023~~ **2024** . If not so filed, such information will be included in an amended Form 10- K filed within such 120 day period. Item 14. Principal Accountant Fees and Services This information will be included in our Proxy Statement for the ~~2024~~ **2025** Annual Meeting of Shareholders, and is hereby incorporated by reference, provided such Proxy Statement is filed within 120 days after December 31, ~~2023~~ **2024** . If not so filed, such information will be included in an amended Form 10- K filed within such 120 day period. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~126~~ **125** PART IV Item 15. Exhibits and Financial Statement Schedules 1Financial statements. The following financial statements are filed in Item 8 of this annual report: Consolidated balance sheets at December 31, **2024 and** 2023 ~~and 2022~~ Consolidated statements of operations for each of the three years in the period ended December 31, ~~2023~~ **2024** Consolidated statements of comprehensive income for each of the three years in the period ended December 31, ~~2023~~ **2024** Consolidated statements of shareholders' equity for each of the three years in the period ended December 31, ~~2023~~ **2024** Consolidated statements of cash flows for each of the three years in the period ended December 31, ~~2023~~ **2024** Notes to consolidated financial statements Report of independent registered public accounting firm 2Financial statement schedules. The following financial statement schedules are filed as part of this Form 10- K and appear immediately following the signature page: Page Schedule I- Summary of investments, other than investments in related parties at December 31, ~~2023132~~ **2024131** Schedule II- Condensed financial information of RegistrantCondensed balance sheets at December 31, ~~2023~~ **2024** and ~~2022133Condensed~~ **2023132Condensed** statements of operations for each of the three years in the period ended December 31, ~~2023134Condensed~~ **2024133Condensed** statements of cash flows for each of the three years in the period ended December 31, ~~2023135Supplementary~~ **2024134Supplementary** notes to parent company financial statements ~~136~~ **135** Schedule IV – Reinsurance for each of the three years in the period ended December 31, ~~2023137~~ **2024136** All other schedules are omitted since the required information is not present or is not present in amounts sufficient to require submission of the schedules, or because the information required is included in the consolidated financial statements and notes thereto. 3Exhibits. The accompanying Index to Exhibits is incorporated by reference in answer to this portion of this Item and, except as otherwise indicated in the next sentence, the Exhibits listed in such Index are filed as part of this Form 10- K. Exhibit 32 is not filed as part of this Form 10- K but accompanies this Form 10- K. MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~127~~ **126** INDEX TO EXHIBITS The agreements included as exhibits to this report are included to provide information regarding their terms and are not intended to provide any other factual or disclosure information about the Company or any of its subsidiaries or the other parties to the agreements. The agreements may contain representations and warranties by each of the parties to the applicable agreement. These representations and warranties have been made solely for the benefit of the other parties to the applicable agreement and: • should not in all instances be treated as categorical statements of fact, but rather as a way of allocating the risk to one of the parties if those statements provide to be inaccurate; • have been qualified by disclosures that were made to the other party in connection with the negotiation of the applicable agreement, which disclosures are not necessarily reflected in the agreement; • may apply standards of materiality in a way that is different from what may be viewed as material to you or other investors; and • were made only as of the date of the applicable agreement or such other date or dates as may be specified in the agreement and are subject to more recent developments. Accordingly, these representations and warranties may not describe the actual state of affairs as of the date they were made or at any other time. Additional information about the Company and its subsidiaries may be found elsewhere in this report and the Company' s other public filings, which are available without charge through the SEC' s website at http: / / www. sec. gov or on the Company' s website. See Item 1 " Business – Website Address. " Incorporated by ReferenceExhibitNumberDescription of Exhibit Form Exhibit (s) Filing Date3. 1Articles of Incorporation, as amended. 10- Q3. 1August 8, 20133. 2Amended and Restated Bylaws, as amended. 8- K3. 2January 27, 20234. 1Articles of Incorporation (included within Exhibit 3. 1). 10- Q3. 1August 8, 20134. 2Amended and Restated Bylaws (included as Exhibit 3. 2). 8- K3. 2January 27, 20234. 3Description of Registrant' s Securities † 4. 4Indenture, dated as of October 15, 2000, between MGIC Investment Corporation and U. S. Bank National Association (as successor to Bank One Trust Company, National Association), as Trustee [File 001- 10816] 8- K4. 1October 19, 20004. 1Fourth Supplemental Indenture, dated as of August 12, 2020, between MGIC Investment Corporation and U. S. Bank National Association, as Trustee, under the Indenture dated as of October 15, 2020, between the Company and the Trustee. 8- K4. 10August 12, 2020 [We are a party to various other agreements with respect to our long- term debt. These agreements are not being filed pursuant to Reg. S- K Item 601 (b) (4) (iii) (A). We hereby agree to furnish a copy of such agreements to the Commission upon its request.] 10. 2. 4Form of Restricted Stock and Restricted Stock Unit Agreement (for Directors) under 2002 Stock Incentive Plan. [File 001 - 10816] * 10- K10. 2. 4March 16, 200510. 2. 5Form of Incorporated Terms to Restricted Stock and Restricted Stock Unit Agreement (for Directors) under 2002 Stock Incentive Plan. [File 001 - 10816] * 10- K10. 2. 5March 16, 200510. 2. 24Form of Restricted Stock Unit Agreement under 2020 Omnibus Incentive Plan (Adopted February 2024) * ~~†~~ 10- K10. 2. 24February 21, 202410. 2. 25Form of Restricted Stock Unit Agreement under 2020 Omnibus Incentive Plan (Adopted ~~March~~ **February** ~~2021~~ **2025** ~~, as amended May 2021~~) * **†** 10 ~~- Q10. 2. 25May 5, 202110~~ . 2. 26Form of Restricted Stock Unit Agreement under 2020 Omnibus Incentive Plan (Adopted February 2022) * 10- K10. 2. 26February 23, 202210. 2. 27Form of Restricted Stock Unit Agreement (for Directors) under 2020 Omnibus Incentive Plan (Adopted February ~~2024~~ **2025**) * † 10 ~~- K10. 2. 27February 21, 202410~~ . 2. 28Form of Restricted Stock Unit Agreement under 2020 Omnibus Incentive Plan (Adopted February 2023) * ~~†~~ **10-** ~~10K10 - K10~~ . 2. 28February 21, 202410. 3. 1MGIC Investment Corporation 2002 Stock Incentive Plan, as amended. * 10- K10. 3. 1March 1, 201110. 3. 3MGIC Investment Corporation 2015 Omnibus Incentive Plan * DEF 14AApp. AMarch 24, 201510. 3. 4MGIC Investment Corporation 2020 Omnibus Incentive Plan * DEF 14AApp. CMarch 20, 202010. 6Executive Bonus Plan * ~~†~~ 10 **- K10. 6February 21, 202410** . 8MGIC Investment Corporation Deferred Compensation Plan for Non- Employee Directors, as amended. * ~~†~~ 10 **- K10. 8February 21, 202410** . 11. 5Form of Amended and Restated Key Executive Employment and Severance Agreement (Adopted May 2021) * 10- Q10. 11. 5May 5, 202110. **11. 6MGIC Investment Corporation Executive Severance Plan * 10- Q10. 11. 6July 31, 202410.** 12Form of Agreement Not to Compete. * † 19Insider Trading Policy and Procedures † ~~10- K19February 21, 202421Direct~~ ---- **21Direct** and Indirect Subsidiaries **. † 23Consent of Independent Registered Public Accounting Firm** . † MGIC Investment Corporation ~~2023~~ **2024** Form 10- K | ~~128~~ **127** Incorporated by ReferenceExhibitNumberDescription of Exhibit Form Exhibit (s) Filing **Date31** ~~Date23Consent of Independent Registered Public Accounting Firm. † 31~~ . 1Certification of CEO under Section 302 of the Sarbanes- Oxley Act of 2002. † 31. 2Certification of CFO under Section 302 of the Sarbanes- Oxley Act of 2002. † 32Certification of CEO and CFO under Section 906 of the Sarbanes- Oxley Act of 2002 (as indicated in Item 15 of this Annual Report on Form 10- K, this Exhibit is not being " filed "). † † 97Policy relating to Recovery of Erroneously Awarded ~~Compensation10 -~~ **Compensation † 99 -** ~~K97February 21, 202499~~ . 1Mortgage Guaranty Insurance Corporation' s " Flow " Master Insurance Policy and Declaration Page, Restated to Include Selected Endorsements. 10- K99. 1March 2, 200999. 2Endorsement to Mortgage Guaranty Insurance Corporation' s " Flow " Master Insurance Policy Applicable to Lenders with Delegated Underwriting Authority. 10- K99. 2March 2, 200999. 7Specimen Gold Cert Endorsement10- Q99. 7May 10, 201299. 19Mortgage Guaranty Insurance Corporation' s " Flow " Master Insurance Policy for loans with a mortgage insurance application date on or after October 1, 201410- Q99. 19November 7, 201499. 25Endorsement to Mortgage Guaranty Insurance Corporation' s " Flow " Master Insurance Policy Applicable to Lenders with Delegated Underwriting Authority, for loans with a mortgage insurance application date on or after October 1, 201410- Q99. 25May 7, 201599. 26Advances, Collateral Pledge, and Security Agreement dated as of July 21, 2015 between the Federal Home Loan Bank of Chicago and Mortgage Guaranty Insurance Corporation. 10- K10. 2. 15February 26, 201699. 27Credit Agreement dated as of March 21, 2017 among MGIC Investment Corporation, as Borrower; U. S. Bank National Association, as Administrative Agent; and the lenders party thereto10- Q99. 27May 5, 201799. 28Mortgage Guaranty Insurance Corporation' s " Flow " Master Insurance Policy for loans with a mortgage insurance application date on or after March 1, 202010- Q99. 28May 7, 202099. 29State Variations Endorsement (for other than Maine and Puerto Rico) to Mortgage Guaranty Insurance Corporation' s " Flow " Master Insurance Policy for loans with a mortgage insurance application date on or after March 1, 202010- Q99. 29May 7, 2020101. INSXBRL Instance Document101. SCHXBRL Taxonomy Extension Schema Document101. CALXBRL Taxonomy Extension

Calculation Linkbase Document101. DEFXBRL Taxonomy Extension Definition Linkbase Document101. LABXBRL Taxonomy Extension Label Linkbase Document101. PREXBRL Taxonomy Extension Presentation Linkbase Document104Cover Page Interactive Data File (formatted as Inline XBRL and contained in Exhibit 101) * Denotes a management contract or compensatory plan. * * Certain portions of this Exhibit are redacted and covered by a confidential treatment request that has been granted. Omitted portions have been filed separately with the Securities and Exchange Commission. † Filed herewith. † † Furnished herewith. MGIC Investment Corporation 2023 2024 Form 10- K | 129 128 Item 16. Form 10- K Summary MGIC Investment Corporation 2023 2024 Form 10- K | 130 129 SIGNATURES Pursuant to the requirements of Section 13 or 15 (d) of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized, on February 21 26 , 2024 2025 . / s / Timothy J. Mattke Timothy J. Mattke Chief Executive Officer and Director Pursuant to the requirements of the Securities Exchange Act of 1934, this report has been signed below as of the date set forth above by the following persons on behalf of the registrant and in the capacities indicated. / s / Timothy J. Mattke / s / Jay C. HartzellTimothy J. Mattke Jay C. Hartzell, DirectorChief Executive Officer and Director / s / **Nathaniel H. Colson / s /** Timothy A. Holt / s / Nathaniel **HoltNathaniel** H. Colson Timothy A. Holt, **DirectorExecutive** DirectorNathaniel H. Colson Executive Vice President and Chief Financial Officer **and Chief Risk Officer** / s / Jodeen A. Kozlak (Principal Financial Officer) **/ s / Jodeen A. Kozlak** Jodeen A. Kozlak, Director / s / Julie K. Sperber / s / Michael E. LehmanJulie K. SperberMichael E. Lehman, DirectorVice President, Controller andChief Accounting Officer (Principal Accounting Officer) / s / Teresita M. Lowman Teresita M. Lowman **, Director** / s / Analisa M. Allen Analisa M. Allen, Director / s / Sheryl L. Sculley Sheryl L. Sculley, Director / s / Daniel A. Arrigoni Daniel A. Arrigoni, Director / s / Michael L. Thompson Michael L. Thompson, Director / s / C. Edward Chaplin C. Edward Chaplin, Director / s / Mark M. Zandi Mark M. Zandi, Director / s / Curt S. CulverCurt S. Culver, Director MGIC Investment Corporation 2023 2024 Form 10- K | 131 130 SCHEDULE I — Summary of investments- Other than investments in related parties- December 31, 2023 2024 (In thousands) Amortized CostFair ValueAmount at which shown in the balance sheetFixed income: Bonds: U. S. Treasury securities and obligations of U. S. government corporations and agencies $ 167 265 , 995 349 $ 161 260 , 682 493 $ 161 260 , 682 493 Obligations of U. S. states and political subdivisions2, 092 065 , 754 953 1, 908 875 , 078 495 1, 908 875 , 078 495 Foreign government debt4, 486 487 3, 843 798 3, 843 798 Public utilities251 utilities229 , 151 250 398 229 , 952 250 258 229 , 952 ABS173 258 ABS155 , 256 171 594 156 , 273 171 517 156 , 273 CLOs327 517 CLOs199 , 467 326 773 200 , 096 326 059 200 , 096 059 Mortgage- backed640 backed617 , 336 608 325 585 , 230 608 931 585 , 230 931 All other corporate debt securities2, 375 628 , 250 229 2, 264 528 , 629 123 2, 264 528 , 629 123 Commercial paper28 – paper12 , 327 28 015 12 , 330 28 015 12 , 330 015 Total fixed income6, 061 178 , 022 123 5, 723 851 , 113 689 5, 723 851 , 113 689 Equity securities: Common stocks: Industrial, miscellaneous and all other16, 025 146 14, 771 762 14, 771 762 Total equity securities16, 025 146 14, 771 762 14, 771 762 Total investments $ 6, 077 194 , 047 269 $ 5, 737 866 , 884 451 $ 5, 737 866 , 884 451 MGIC Investment Corporation 2023 2024 Form 10- K | 132 131 SCHEDULE II- Condensed Financial Information of RegistrantCondensed Balance SheetsParent Company OnlyDecember 31, (In thousands) 20232022ASSETSFixed ---- **20242023ASSETSFixed** income, available- for- sale, at fair value (amortized cost, **2024 – $ 544, 456;** 2023 – $ 597, 944 ; 2022 – $ 299, 649) $ **546, 179 $** 598, 420 $ 287, 332 Short- term, fixed income, available- for- sale, at fair value (amortized cost, **2024 – $ 379, 603;** 2023 – $ 110, 889 ; 2022 – $ 120, 102) **379, 701** 110, 913 120, 177 Total investment portfolio **portfolio925 $, 880** 709, 333 407, 509 Cash and cash equivalents208 **equivalents149 , 944 208** , 600 239, 404 Investment in subsidiaries, at equity in net assets4, **767, 074 4,** 777, 121 4, 502, 261 Accounts receivable- affiliates2, **512 2,** 860 864 Income taxes- current and deferred34 **deferred2 , 221 34** , 597 167, 966 Accrued investment income5 **income8 , 165 5** , 975 3, 387 Total assets $ 5, 738 855 , 486 796 $ 5, 321 738 , 391 486 LIABILITIES AND SHAREHOLDERS' EQUITY Liabilities: Senior notes $ **644, 667 $** 643, 196 $ 641, 724 Convertible junior subordinated debentures — 21, 086 Accrued interest12, 797 13 12 , 271 797 Other liabilities10 **liabilities25 , 957 10** , 476 2, 570 Total liabilities666 **liabilities683 , 421 666** , 469 678, 651 Shareholders' equity: Common stock ($ 1. 00 par value, shares authorized 1, 000, 000; shares issued **2024- 248, 449;** 2023 – 371, 353; 2022 – 371, 353; shares outstanding **2024- 248, 449;** 2023- 272, 494 ; 2022- 293, 433) 371 248 , 353 449 371, 353 Paid- in capital1, 808, **236 1, 808,** 113 1, 798, 842 Treasury stock at cost (shares **2024- 0;** 2023- 98, 859 ; 2022- 77, 920) — (1, 384, 293) (1, 050, 238) Accumulated other comprehensive income **(loss)** , net of tax (**288, 162) (** 316, 281) (481, 511) Retained earnings4 **earnings3 , 403, 852 4** , 593, 125 4, 004, 294 Total shareholders' equity5, **172, 375 5,** 072, 017 4, 642, 740 Total liabilities and shareholders' equity $ 5, 738 855 , 486 796 $ 5, 321 738 , 391 486 See accompanying supplementary notes to Parent Company condensed financial statements. MGIC Investment Corporation 2023 2024 Form 10- K | 133 132 SCHEDULE II- Condensed Financial Information of RegistrantCondensed Statements of OperationsParent Company OnlyYears Ended December 31, (In thousands) 20232022021Revenues ---- **20242023022Revenues** : Investment income, net of expenses $ **46, 167 $** 30, 123 $ 7, 193 $ 3, 850 Net realized investment gains (losses) **254** (47) (2, 628) 490 Total revenues30 **revenues46 , 421 30** , 076 4, 565 4, 340 Expenses: Operating expenses1, **479 1,** 555 1, 575 1, 644 Interest expense36 **expense35 , 602 36** , 905 47, 601 68, 359 Loss on debt extinguishment — — 38, 870 36, 914 Total expenses38 **expenses37 , 081 38** , 460 88, 046 **Income (** 106, 917 Loss **loss)** before tax **tax9 , 340** (8, 384) (83, 481) (102, 577) (Benefit from) provision for income taxes (**772) (** 1, 734) (17, 851) (21, 240) Equity in net income of subsidiaries719 **subsidiaries752 , 882 719** , 599 930, 979 716, 320 Net income712 **income762 , 994 712** , 949 865, 349 634, 983 Other comprehensive income (loss), net of tax165 **tax28, 119 165** , 230 (601, 208) (97, 124) Comprehensive income $ **791, 113 $** 878, 179 $ 264, 141 $ 537, 859 MGIC Investment Corporation 2023 2024 Form 10- K | 134 133 SCHEDULE II- Condensed Financial Information of RegistrantCondensed Statements of Cash FlowsParent Company OnlyYears Ended December 31, (In thousands) 20232022021Cash ---- **20242023022Cash** flows from operating activities: Net income $ **762, 994 $** 712, 949 $ 865, 349 $ 634, 983 Adjustments to reconcile net income to net cash provided by operating activities: Equity in net income of subsidiaries (**752, 882) (** 719, 599) (930, 979) (716, 320) Dividends received from subsidiaries326 **subsidiaries526 , 879 326** , 013 626, 695 400, 000 Deferred tax (benefit) expense86 **expense36 , 798 86** , 219 119, 588 (21, 551) Loss on debt extinguishment — — 38, 870 36 **Other19** , 914 Other26 **298 26** , 726 33, 619 29, 799 Change in certain assets and liabilities: Accounts receivable- affiliates **affiliates348** (1, 996) 1, 266 (680) Income taxes receivable45 – **receivable (5, 683) 45** , 913 (43, 123) (306) Accrued investment income **income1 , 007** (499) 931 1, 118 Accrued interest349 – **interest — 349** (7, 230) (2, 503) Net cash provided by operating activities476 **activities588 , 759 476** , 075 704, 986 361, 454 Cash flows from investing activities: **Return of capital from subsidiaries40, 000 — —** Purchases of investments (**514, 482) (** 566, 795) (1, 457) (339, 384) Proceeds from sales of investments555 **investments546 , 111 555** , 957 287, 924 556, 384 Net cash provided by (used in) investing activities **activities71 , 629** (10, 838) 286, 467 217, 000 Cash flows from financing activities: Conversion / Purchase of convertible junior subordinated debentures — (28, 637) (89, 118) (98, 610) Redemption of 5. 75 % senior notes — —(242, 296) —Cash portion of loss on debt extinguishment — —(38, 185) (36, 914) Repurchase of common stock (**569, 478) (** 337, 182) (385, 573) (290, 818) Dividends paid **(130, 500)** (122, 965) (110, 947) (94, 219) Payment of withholding taxes related to share- based compensation net share settlement (**19, 066) (** 7, 257) (10, 094) (6, 729) Net cash provided by (used in) financing activities (**719, 044) (** 496, 041) (876, 213) (527, 290) Net increase (decrease) in cash and cash equivalents (**58, 656) (** 30, 804) 115, 240 51, 164 Cash and cash equivalents at beginning of year239 **year208, 600 239** , 404 124, 164 73, 000 Cash and cash equivalents at end of year $ **149, 944 $** 208, 600 $ 239, 404 $ 124, 164 MGIC Investment Corporation 2023 2024 Form 10- K | 135 134 SCHEDULE II — CONDENSED FINANCIAL INFORMATION OF REGISTRANT PARENT COMPANY ONLY SUPPLEMENTARY NOTES Note A The accompanying Parent Company financial statements should be read in conjunction with the consolidated financial statements and notes to **the** consolidated financial statements appearing **in** this annual report. Note B Our insurance subsidiaries are subject to statutory regulations as to maintenance of policyholders' surplus and payment of dividends. The maximum amount of dividends that the insurance subsidiaries may pay in any twelve- month period without regulatory approval by the OCI is the lesser of adjusted statutory net income or 10 % of statutory policyholders' surplus as of the preceding calendar year end. Adjusted statutory net income is defined for this purpose to be the greater of statutory net income, net of realized investment gains, for the calendar year preceding the date of the dividend or statutory net income, net of realized investment gains, for the three calendar years preceding the date of the dividend less dividends paid within the first two of the preceding three calendar years. The maximum dividend that could be paid is reduced by dividends paid in the twelve months preceding the dividend payment date. Before making any dividend payments in 2024 2025 , we will notify the OCI to ensure it does not object. The payment of dividends from MGIC is the principal source of cash inflow for MGIC Investment Corporation, our holding company, other than investment income and raising capital in the public markets. The payment of dividends by our insurance subsidiaries is restricted by insurance regulation as discussed above. MGIC paid a total of $ **750 million, $** 600 million, $ 800 million and $ 400 **800** million in dividends in cash and fixed income securities to our holding company during **2024,** 2023, **and** 2022 , and 2021 , respectively. No contributions were made to our insurance subsidiaries in **2024,** 2023, **or** 2022 **. In 2024** , **capital of $ 40 million was returned to** or **our** 2021 **holding company from a non- insurance subsidiary** . Note C The 5. 25 % Senior Notes discussed in Note 7 – " Debt " to our consolidated financial statements, are obligations of MGIC Investment Corporation, our holding company, and not of its subsidiaries. MGIC Investment Corporation 2023 2024 Form 10- K | 136 135 SCHEDULE IV — ReinsuranceMortgage Insurance Premiums EarnedYears Ended December 31, **2024,** 2023 , **and** 2022 and 2021 (Dollars in thousands) Gross AmountCeded to Other CompaniesAssumed From Other CompaniesNet AmountPercentage of Amount Assumed to NetYears ended December 31, 2023 **2024** $ 1, **138, 245 $ 181, 896 $ 14, 458 $ 970, 807 1. 5 % 20231,** 142, 412 $ 202, 821 $ 12, 960 $ 952, 551 1. 4 % 20221, 154, 728 156, 373 8, 778 1, 007, 133 0. 9 % 20211, 167, 592 163, 031 9, 858 1, 014, 419 1. 0 % MGIC Investment Corporation 2023 2024 Form 10- K | 137 136 Exhibit 4. 3 The following summary describes the securities of MGIC Investment Corporation (the" Company") registered pursuant to Section 12 of the Securities Exchange Act of 1934, as amended. Description of Common Stock The following description of the Company' s common stock summarizes general terms and provisions that apply to the common stock. The summary does not purport to be complete and is subject to and qualified in its entirety by reference to the Company' s articles of incorporation and bylaws, which are filed as exhibits to the Annual Report on Form 10- K, of which this Exhibit 4. 3 is a part. Authorized Common Stock The Company is authorized to issue up to 1, 000, 000, 000 shares of common stock, $ 1. 00 par value per share. All of the Company' s issued and outstanding shares are fully paid and nonassessable. Dividend Rights The holders of the Company' s common stock will be entitled to receive and share equally in any dividends as may be declared by the Company' s board of directors out of funds legally available for dividends. If the Company issues preferred stock, the holders thereof may have a priority over the holders of the common stock with respect to dividends. Also, because the Company is a holding company, the Company' s rights and the rights of its creditors, including the holders of debt securities, and shareholders to participate in any distribution of assets of any subsidiary upon the subsidiary' s liquidation or reorganization or otherwise is subject to the prior claims of the subsidiary' s creditors, except to the extent that the Company may be a creditor with recognized claims against the subsidiary. Voting Rights Except as provided under Wisconsin law and except as may be determined by the Company' s board of directors with respect to any series of preferred stock, only the holders of the Company' s common stock will be entitled to vote for the election of members of the Company' s board of directors and on all other matters. Holders of the Company' s common stock are entitled to one vote per share of common stock held by them on all matters properly submitted to a vote of shareholders, subject to Section 180. 1150 of the Wisconsin Business Corporation Law. Please see " Certain Statutory Provisions- Control Share Voting Restrictions. " Shareholders have no cumulative voting rights, which means that the holders of shares entitled to exercise more than 50 % of the voting power are able to elect all of the directors to be elected. Liquidation and Other Rights All shares of the Company' s common stock are entitled to participate equally in distributions in liquidation, subject to the prior rights of any preferred stock that may be outstanding. Holders of the Company' s common stock have no preemptive rights to subscribe for or purchase the Company' s shares. There are no conversion rights, sinking fund or redemption provisions applicable to the Company' s common stock. Listing The Company' s common stock is traded on the New York Stock Exchange under the symbol" MTG." Wisconsin law, under which the Company is incorporated, contains certain provisions that may be important when considering the rights of holders of shares of the Company' s common stock. The description set forth below is intended as a summary only. For complete information, please review the applicable provisions of the Wisconsin Business Corporation Law and the Wisconsin insurance statutes. Business Combination Statute. Sections 180. 1140 to 180. 1144 of the Wisconsin Business Corporation Law regulate a broad range of business combinations between a Wisconsin corporation and an interested stockholder. Under this law, the Company generally cannot engage in a business combination with an interested stockholder for a period of three years following the date such person becomes an interested stockholder, unless the Company' s board of directors approved the business combination or the acquisition of the stock that resulted in the person becoming an interested stockholder, in each case before such acquisition of stock. Fair Price Statute. Sections 180. 1130 to 180. 1133 of the Wisconsin Business Corporation Law also regulate certain mergers, share exchanges or sales, leases, exchanges or other dispositions of assets in a transaction involving a significant shareholder and a Wisconsin corporation, unless specified minimum price and procedural requirements are met. Control Share Voting Restrictions. Under Section 180. 1150 of the Wisconsin Business Corporation Law, unless otherwise provided in the articles of incorporation or otherwise specified by the board of directors, the voting power of shares of a Wisconsin corporation held by any person or group of persons acting together in excess of 20 % of the voting power in the election of directors is generally limited to 10 % of the full voting power of those shares, unless full voting power of those shares has been restored pursuant to a vote of shareholders. Defensive Action Restrictions. Following commencement of a takeover offer, Section 180. 1134 of the Wisconsin Business Corporation Law imposes special voting requirements on share repurchases effected at a premium to the market and on asset sales by the corporation, unless, as it relates to the potential sale of assets, the corporation has at least three independent directors and a majority of the independent directors vote not to have this provision apply to the corporation. Insurance Regulations. Wisconsin' s insurance statutes and regulations generally provide that no person may acquire control of the Company unless the transaction in which control is acquired has been approved by the Office of the Commissioner of Insurance for the State of Wisconsin (the" OCI"). The regulations provide for a rebuttable presumption of control when a person directly or indirectly owns or has the right to vote more than 10 % of the voting securities. In addition, the insurance regulations of other states in which the Company' s subsidiary, Mortgage Guaranty Insurance Corporation (" MGIC") is a licensed insurer require notification to the state' s insurance department a specified time before a person acquires control of the Company. If such states disapprove the change of control, the Company' s or MGIC' s licenses to conduct business in the disapproving states could be terminated. In addition, the OCI may seize securities owned by a person who has or is proposing to acquire securities in violation of the Wisconsin statute. Exhibit 10. 2. 24 **25** RESTRICTED STOCK UNIT AGREEMENT THIS RESTRICTED STOCK UNIT AGREEMENT (the " Agreement ") is made and entered into as of February 2 **5** , 2024 **2025** (the " Effective Date ") by and between MGIC Investment Corporation, a Wisconsin corporation (the " Company "), and the employee of the Company or one of its subsidiaries (individually or collectively referred to as " MGIC "), whose signature is set forth on the signature page hereto (the " Employee "). Capitalized terms not specifically defined in this Agreement shall have the meanings specified in Exhibit A to this Agreement or the MGIC Investment Corporation 2020 Omnibus Incentive Plan (the " Plan "). 1. Award of RSUs. **(a)** Subject to the terms and conditions of this Agreement and the Plan, as of the date hereof, the Company awards to the Employee restricted stock units **the value of Time- Vested RSUs and the target value of Performance- Vested RSUs** (**collectively the** " RSUs ") **that were** in a target value set forth in a document delivered to the Employee by MGIC in February 2024 **2025** to notify the Employee of the award of RSUs. If there is any difference between the target value of RSUs determined by (i) such document and (ii) the target value of RSUs awarded by

the Committee, as reflected in the records of the Committee, the **value of Time- Vested RSUs reflected in the records of the Committee (the " Value of Time- Vested RSUs Granted ") and the** target value of **Performance- Vested** RSUs reflected in the records of the Committee (the " Target Value of **Performance- Vested** RSUs Granted ") shall control. **(b) The number of Time- Vested RSUs awarded shall be the number obtained by dividing the Value of Time- Vested RSUs Granted by the closing price per share of the Stock on the Effective Date (the " Number of Time- Vested RSUs Granted "). (c)** The target number of **Performance- Vested** RSUs awarded shall be the number obtained by dividing the Target Value of **Performance- Vested** RSUs Granted by the closing price **per share** of the ~~Company' s~~ Stock on the Effective Date (the " Target Number of **Performance- Vested** RSUs Granted "). 2. ~~Release~~ **Vest** Date; Number of RSUs ~~Released~~ **Vested** . (a) If the ~~Release~~ **Vest** Date has not been accelerated pursuant to Section 4 or Section 10, the " ~~Release~~ **Vest** Date " shall be determined as follows. (i) The ~~Release~~ **Vest Dates for Time- Vested RSUs shall be each of February 28, 2026, 2027 and 2028. (ii) The Vest** Date **for Performance- Vested RSUs** shall be February 28, ~~2027~~ **2028** , provided that the Committee has approved the Vesting Percentage within a reasonable time prior thereto. (~~ii~~ **iii**) If the Committee has not approved the Vesting Percentage within a reasonable time prior to February 28, ~~2027~~ **2028** , then the Committee shall approve the Vesting **- 1-** Percentage and ~~Release~~ **Vest** Date no later than March 31, ~~2027~~ **2028** and the ~~Release~~ **Vest** Date shall occur reasonably promptly (but in no event more than 15 days) after the Vesting Percentage and ~~Release~~ **Vest** Date are approved. (~~ii~~ **iv**) In any case, if the ~~Release~~ **Vest** Date would fall on a day other than a Business Day, then the ~~Release~~ **Vest** Date shall occur on the next following Business Day. (b) Except to the extent forfeited as provided in this Agreement, and subject to withholding of shares of Stock to meet withholding obligations, on ~~or reasonably promptly after~~ the ~~Release~~ **one- year anniversary of the applicable Vest** Date, RSUs shall be settled by the issuance (or transfer from treasury) of shares of Stock equal to the number determined in this Agreement **(the date on which the RSUs are settled or paid, the " Release Date ")** . Such issuance or transfer may be accomplished by a credit into a direct registration account with the Company' s transfer agent or by an electronic transfer of shares to an account maintained with a broker / dealer. Such issuance or transfer shall be made to the Employee, or in the case of the Employee' s death, to the Employee' s Beneficiary or estate, as provided in Section 6. **If the Release Date falls on a day other than a Business Day, then the Release Date shall occur on or reasonably promptly after the next following Business Day.** (c **) The number of Time- Vested RSUs for which a Vest Date will occur on the dates specified in Section 2 (a) (i) will be the Number of Time- Vested RSUs Granted divided by three and rounded down to the nearest whole RSU. (d) If all Time- Vested RSUs would have been released but for the provisions of this Agreement that round down RSUs to the nearest whole number, the number of Time- Vested RSUs released on the last applicable Vest Date shall be the Number of Time- Vested RSUs Granted, as applicable, minus the number of applicable Time- Vested RSUs that were previously released such that on such last applicable Vest Date the fractional Time- Vested RSUs that were not released due to rounding shall be released. (e**) Unless provided otherwise in this Agreement, the number of **Performance- Vested** RSUs for which a ~~Release~~ **Vest** Date will occur shall be the product of (i) the Target Number of **Performance- Vested** RSUs Granted and (ii) the Vesting Percentage. Such number of **Performance Vested** RSUs shall be rounded down to the nearest whole RSU. 3. ~~Transfer After Release Date; Securities Law Restrictions ; Holding Period . (a)~~ The Employee agrees and acknowledges with respect to any Stock delivered in settlement of RSUs that has not been registered under the Securities Act of 1933, as amended (the " 1933 Act ") and that, in the opinion of counsel to the Company, absent such registration cannot be publicly sold or otherwise disposed of, (i) the Employee will not sell or otherwise dispose of such Stock except pursuant to an effective registration statement under the 1933 Act and any applicable state securities laws, or in a transaction which, in the opinion of counsel for the Company, is exempt from such registration, and (ii) a legend may be placed on the certificates or other evidence for the Stock delivered in settlement of the RSUs, or an appropriate stop- transfer order may be entered with respect to book entries relating to Stock delivered in settlement of the RSUs, to such effect. ~~(b) The Employee agrees that, during the Holding Period, the Employee will not make a Sale of the Holding Period Shares. At the option of the Company, an appropriate legend may be placed on certificates or other evidence for Stock delivered in settlement of RSUs, or an appropriate stop- transfer order may be entered with respect to book entries relating to Stock delivered in settlement of RSUs, noting or otherwise reflecting the requirements to hold such Stock imposed by this subsection. When such requirements terminate, the Employee shall be entitled to have the foregoing legend or stop- transfer order removed.~~ 4. Termination of Employment Due to Death or Disability. (a) If the Employee' s employment with MGIC is terminated because of death prior to the ~~Release~~ **final Vest** Date, the ~~Release~~ **Vest Date for the unvested Time- Vested RSUs and the Vest** Date for the Target Number of **Performance- Vested** RSUs Granted shall accelerate ~~and~~ **. If the Employee' s- 2- employment with MGIC is terminated because of death prior to the Release Date, the Release Date** shall occur as soon as reasonably practicable after such death. (b) If the Employee' s employment with MGIC is terminated because of Disability prior to the ~~Release~~ **final Vest** Date, **the Vest Date and** the Release Date for the ~~Target Number of~~ RSUs ~~Granted~~ shall be determined as provided in Section 2 as if the Employee' s employment had not terminated ~~, ;~~ however, upon the Employee' s death prior to **the Vest Date or** the Release Date, the provisions of subsection (a) shall apply as if the Employee' s employment with MGIC terminated because of such death. 5. Forfeiture of RSUs; Termination of Employment Due to Retirement. (a) If the Employee' s employment with MGIC is terminated prior to the ~~Release~~ **final Vest** Date for any reason (including without limitation, termination by MGIC, with or without cause) other than death or Disability, all RSUs **for which a Vest Date has not previously occurred** shall be forfeited to the Company on the date of such termination except to the extent (i) otherwise provided in subsection (b) below; (ii) the Committee determines, on such terms and conditions as the Committee may impose, that the ~~Release Vest Date~~ **Dates** shall be determined as provided in Section 2 as if the Employee' s employment had not terminated; or (iii) an agreement between the Employee and the Company, or a severance plan or similar arrangement maintained by the Company **(including, without limitation, the Executive Severance Plan)** , provides, on such terms and conditions as the Company may impose, different treatment of the RSUs, which may, without limitation, include pro rata or full accelerated vesting. (b) If the Employee' s employment with MGIC terminates by reason of retirement after reaching age 60 and after having been employed by MGIC for an aggregate period of at least seven years, such retirement shall not result in forfeiture of the RSUs if (i) the Employee' s employment with MGIC continues for no less than one year after the date of this Agreement, and (ii) no later than the date on which employment terminates, the Employee enters into an agreement with MGIC in the form provided by the Company to the Employee under which the Employee agrees not to compete with MGIC during a period ending one year after the ~~Release Date~~ **latest of the dates set forth in Section 2** (**a) (i)** or **(ii) or,** for residents of certain states, a confidentiality and fair competition agreement ~~)~~ , and the Employee complies with such agreement. If the Employee enters into such agreement and thereafter breaches the terms thereof, the RSUs **for which a Vest Date has not occurred** shall be forfeited; the Employee shall return to the Company any Stock that was delivered to the Employee after the date on which such agreement was entered into; and MGIC may seek other remedies as contemplated in such agreement. If the Employee enters into and complies with the terms of such agreement, the **Vest Date and** Release Date shall be determined as provided in Section 2 **as if the Employee' s employment had not terminated** , however, upon the Employee' s death ~~or Disability~~ prior to the ~~Release~~ **final Vest** Date, the provisions of Section 4 shall apply as if the Employee' s employment with MGIC terminated because of such death ~~or Disability, as applicable~~ . (c) Any **Performance- Vested** RSUs for which a ~~Release~~ **Vest** Date has not occurred by April 15, ~~2027~~ **2028** shall be forfeited to the Company. 6. Beneficiary. (a) The Beneficiary shall be entitled to receive the Stock to be delivered in settlement of RSUs under Section 4 as a result of the death of the Employee. The Employee may from time to time revoke or change his or her Beneficiary without the consent of any prior Beneficiary by making a new designation in the Beneficiary System. The last such designation made shall be **- 3-** controlling; provided, however, that no designation, or change or revocation thereof, shall be effective unless received by the Beneficiary System prior to the Employee' s death, and in no event shall any designation be effective as of a date prior to such receipt. (b) If no such Beneficiary designation is in effect at the time of an Employee' s death, or if no designated Beneficiary survives the Employee or if such designation conflicts with law, upon the death of the Employee, the Employee' s estate shall be entitled to receive the Stock to be delivered in settlement of RSUs. If the Company is in doubt as to the right of any person to receive such property, the Company may retain the same and any distributions thereon, without liability for any interest thereon, until the Company determines the person entitled thereto, or the Company may deliver such property and any distributions thereon to any court of appropriate jurisdiction and such delivery shall be a complete discharge of the liability of the Company therefor. 7. Voting, Dividend and Other Rights of RSUs. (a) Voting and Other Rights of RSUs. RSUs represent only the right to receive Stock, on the terms provided in this Agreement. The Employee shall have no rights as a holder of Stock, including the right to vote or to receive dividends, until evidence for such Stock is delivered in settlement of RSUs. (b) Dividend Rights. Notwithstanding the preceding subsection, on the Release Date on which RSUs are settled (or on the earliest regular payroll date thereafter on which practicable), the Company shall make a payment in cash equal to the aggregate amount that would have been paid as dividends on the shares of Stock issued or transferred in settlement (before any reduction for tax withholding) as if such shares had been outstanding on each dividend record date on and after the Effective Date and prior to the **Release** ~~date~~ **Date** ~~on which settlement occurs~~ . 8. Tax Withholding. (a) It shall be a condition of the obligation of the Company to deliver Stock in settlement of RSUs that the Employee shall pay MGIC upon its demand, such amount as may be requested by MGIC for the purpose of satisfying its liability to withhold federal, state, or local income or other taxes incurred by reason of the award of the RSUs or the delivery of Stock in settlement of the RSUs. The withholding tax obligation arising from the settlement of RSUs shall be satisfied through a withholding by the Company of a sufficient number of shares of Stock that would otherwise be delivered to the Employee. (b) To the extent provided in the resolutions of the Committee awarding RSUs subject to this Agreement, and subject to applicable law and accounting rules, the Employee shall be entitled to have a number of shares of Stock withheld in excess of the minimum amount required to be withheld by MGIC. 9. Adjustments in Event of Change in Stock or Fiscal Year. In the event of any stock split, reverse stock split, stock dividend, combination or reclassification of the Stock that occurs after the date of this Agreement but before the Release Date, the ~~Target Number~~ **number** of RSUs ~~Granted~~ **that have not been settled** shall be proportionally adjusted for any increase or decrease in the number of outstanding shares resulting from such event, any such adjustment rounded down to the next lower whole ~~share~~ **RSU** . In the event of any change in the outstanding shares of Stock for any other reason, including but not limited to, any recapitalization, merger, consolidation, reorganization, combination or exchange of shares or other similar event which, in the judgment of the **- 4-** Committee, could distort the implementation of the award of RSUs or the realization of the objectives of such award, the Committee shall make such adjustments in the RSUs, or in the terms, conditions or restrictions of this Agreement as the Committee deems equitable. In addition, if the Company changes its fiscal year from a year ending December 31, the Committee may make such adjustments in the ~~Release Vest Date~~ **Dates** as the Committee deems equitable. The determination of the Committee as to any such adjustment shall be conclusive and binding for all purposes of this Agreement. 10. Change in Control. The provisions of Section 6 of the Plan that are applicable to restricted stock units shall apply to the RSUs. Neither the immediately preceding sentence nor the provisions of such Section 6 shall affect any vesting that occurs under Sections 3 (d) and 5 (i) of the Key Executive Employment and Severance Agreement (filed by the Company with the Securities and Exchange Commission with, or incorporated by the Company into, the Company' s Annual Report on Form 10- K for the year ended December 31, ~~2022~~ **2023) or Sections 5. 03 or 5. 04 (g) of the Executive Severance Plan (filed by the Company with the Securities and Exchange Commission with, or incorporated by the Company into, the Company' s Quarterly Report on Form 10- Q for the quarter ended June 30, 2024**). Notwithstanding anything to the contrary in this Section 10, however, no acceleration of the Release Date may occur as a result of a Change in Control unless the events constituting such Change in Control also meet the requirements to be considered a " change in control event " for purposes of Code Section 409A, and, to the extent required to avoid the imposition of a penalty tax under Code Section 409A, no acceleration of the Release Date under any arrangement may occur solely as a result of a separation from service. 11. Powers of Company Not Affected; No Right to Continued Employment. (a) The existence of the RSUs shall not affect in any way the right or power of the Company or its stockholders to make or authorize any combination, subdivision or reclassification of the Stock or any reorganization, merger, consolidation, business combination, exchange of shares, or other change in the Company' s capital structure or its business, or any issue of bonds, debentures or stock having rights or preferences equal, superior or affecting any property to be issued in settlement of RSUs or the rights thereof, or dissolution or liquidation of the Company, or any sale or transfer of all or any part of its assets or business, or any other corporate act or proceeding, whether of a similar character or otherwise. (b) Nothing in this Agreement shall confer upon the Employee any right to continue in the employment of MGIC or interfere with or limit in any way the right of MGIC to terminate the Employee' s employment at any time, subject, however, to the provisions of any agreement of employment between MGIC and the Employee. The Employee acknowledges that a termination of his or her employment could occur at a time before which the ~~Release Vest Date~~ **Dates** ~~occurs~~ **occur** , resulting in the forfeiture of the RSUs by the Employee, unless otherwise provided in this Agreement. In such event, the Employee will not be able to realize the value of the property that underlies the RSUs nor will the Employee be entitled to any compensation on account of such value. 12. Interpretation by Committee. The Employee agrees that any dispute or disagreement which may arise in connection with this Agreement shall be resolved by the Committee, in its sole discretion, and that any interpretation by the Committee of the terms of this Agreement or the Plan and any determination made by the Committee under this Agreement or the Plan may be made in the sole discretion of the Committee and shall be final, binding, and conclusive. Any such determination need not be uniform and may be made differently among Employees awarded RSUs. **- 5-** 13. Clawback. (a) As a condition of the grant of the RSUs, the Employee agrees that any shares of Stock or other amounts received under this Agreement, without respect to any taxes paid, shall be subject to recovery or repayment pursuant to the terms of the Company' s Clawback Policy as in effect from time to time, or otherwise to the extent the Committee deems appropriate to recover excess compensation determined to have been received on the basis of financial results that are subsequently restated. (b) The interpretation of this Section 13 and all computations under it shall be made by the Committee and shall not be reviewable or subject to challenge by any other person. 14. Miscellaneous. (a) This Agreement shall be governed and construed in accordance with the laws of the State of Wisconsin applicable to contracts made and to be performed therein between residents thereof. (b) The waiver by the Company of any provision of this Agreement shall not operate or be construed to be a subsequent waiver of the same provision or waiver of any other provision hereof. (c) The RSUs shall be deemed to have been awarded pursuant to the Plan and the action of the Committee authorizing such awards; as a result, such awards are subject to the terms and conditions thereof. In the event of any conflict between the terms hereof and the provisions of the Plan or such authorization, the provisions of the Plan (to such extent) and / or such authorization shall prevail. A copy of the Plan is available on request of the Employee made in writing (including by e- mail) to the Company' s Secretary. (d) Any notice, filing or delivery hereunder or with respect to RSUs shall be given to the Employee at either his or her usual work location or his or her home address as indicated in the records of the Company, and shall be given to the Committee or the Company at 250 East Kilbourn Avenue, Milwaukee 53202, Attention: Secretary. All such notices shall be given by first class mail, postage pre ~~- -~~ paid, or by personal delivery. (e) This Agreement shall be binding upon and inure to the benefit of the Company and its successors and assigns and shall be binding upon and inure to the benefit of the Employee, the Beneficiary and the personal representative (s) and heirs of the Employee, except that the Employee may not transfer any RSUs or any interest in any RSUs. (f) As a condition to the grant of the RSUs, the Employee must execute an agreement not to compete (or for residents of certain states, a confidentiality and fair competition agreement) in the form provided to the Employee by the Company. If the Employee thereafter breaches the terms thereof, the RSUs shall be forfeited; the Employee shall return to the Company any Stock that was delivered to the Employee after the date on

which such agreement was entered into; and MGIC may seek other remedies as contemplated in such agreement. **- 6-** IN WITNESS WHEREOF, the Company has caused this Agreement to be executed by its duly authorized signer, and the Employee has executed this Agreement, all as of the day and year set forth above. MGIC INVESTMENT ~~CORPORATIONBy~~ - **CORPORATION By** : Title: Authorized SignerSign Here: Name: **- 7-** EXHIBIT A Certain Defined Terms " Adjusted Book Value Per Share " as of a particular year- end means **the Preliminary Adjusted Book Value Per Share, adjusted to eliminate: (i) the net of tax effect on book value per share resulting from repurchases of convertible and non- convertible debt; (ii) the effect on book value per share resulting from any repurchase of Stock; and (iii) the effect of the issuance of shares from share- based compensation programs.** " Beginning Adjusted Book Value Per Share " means $ **,** " Beneficiary " means the person (s) who at the time of the Employee' s death is designated as such in the Beneficiary System in accordance with Section 6. " Beneficiary System " means the Company' s Fidelity portal, or any system used by the Company for purposes of allowing the Employee to designate a Beneficiary in connection with RSUs. " Business Day " means a day that the Company and its transfer agent are open for business. " Committee " means the Management Development, Nominating and Governance Committee of the Company' s Board of Directors, or one or more members of such committee to whom such committee delegates specified functions, or another committee of such Board administering the Plan. " Cumulative Growth " means with respect to the ~~RSU~~ Release Date **for the Performance- Vested RSUs** , the Adjusted Book Value Per Share at the end of the immediately prior fiscal year of the Company minus the Beginning Adjusted Book Value Per Share. If such difference is less than zero, then the Cumulative Growth shall be equal to zero. " ~~Cumulative Growth Achievement Percentage " means the quotient of (A) the Cumulative Growth divided by (B) the Cumulative Adjusted Book Value Per Share Growth Target. "~~ Disability " means the Employee is eligible for disability benefits under MGIC' s long- term disability plan or eligible for Social Security disability benefits. " GAAP " means generally accepted accounting principles in the United States. " ~~Holding Period~~ **Number of Time- Vested RSUs Granted** " **shall have** ~~means a period beginning on~~ the ~~Release Date and ending~~ - **meaning** ~~on the earlier of~~ **given to that term in Section 1** (~~i~~ **b**) ~~the first anniversary of the Release Date and (ii) the first date on which the Employee is no longer a Section 16 Filer. " Holding Period Shares " means a number of shares of Stock equal to the lesser of (i) 25 % of the aggregate number of RSUs that are released on the Release Date and (ii) 50 % of the difference between (A) the aggregate number of RSUs that are released on the Release Date and (B) the aggregate number of shares of Stock that are withheld to satisfy withholding tax requirements under Section 8~~ of this Agreement **. " Performance- Vested RSUs " means restricted stock units awarded to the Employee under this Agreement that vest with respect to time and Cumulative Growth performance** . " Preliminary Adjusted Book Value " as of a particular year- end means **the shareholders' equity calculated in accordance with GAAP and reported in the Company' s balance sheet in the Annual Report on Form 10- K, adjusted as follows: (i) to eliminate the net- of- tax accumulated other comprehensive income (loss) reflected on the GAAP balance sheet; (ii) to eliminate dividends paid to the common stockholders of the Company and dividends deemed to be paid on restricted stock, RSUs and director phantom share units; (iii) with respect to litigation accruals and payments, to eliminate the net of tax impact to shareholders' equity related to the establishment of an accrual, an increase in an accrual or payment for unaccrued litigation items that have been disclosed in the Company' s Annual Report on Form 10- K, unless the Committee determines to include such amounts in whole or in part because the exercise of such discretion will result in a- 8- lower Adjusted Book Value; and if a decrease in an accrual results in an increase to shareholders' equity, the Committee may determine to eliminate in whole or in part the net of tax impact of such decrease in the accrual; (iv) to eliminate the net- of- tax financial impacts of GSE- mandated mortgage insurance cancellations inconsistent with prior business practices; and (v) to take into account adjustments set forth in the Omnibus Incentive Plan, including without limitation, for the effect of changes in accounting rules and tax law.** " Preliminary Adjusted Book Value Per Share " as of a particular year- end means the quotient of (i) the Preliminary Adjusted Book Value at such year- end divided by (ii) the number of shares of Stock outstanding at such year- end as disclosed in the Company' s Annual Report on Form 10- K. " ~~Sale " means a transfer for value, except that for these purposes, the following are not " Sales ": (i) an involuntary transfer, including Holding Period Shares converted in a merger; and (ii) a gift, (provided that, in the case of a gift to a family member who resides with the Employee or to an entity in which the Employee has an interest, such family member or entity does not make a Sale for the remainder of the Holding Period). " Section 16 Filer " is a person who is required to file reports with the Securities and Exchange Commission under Section 16 (a) of the Securities Exchange Act of 1934, as amended, as such requirement to so file is in effect at each Affected Date for purposes of Section 13 of this Agreement, or at each Release Date for purposes of Section 3 (b) of this Agreement. "~~ Stock " means the Company' s common stock. " Target Number of **Performance- Vested** RSUs Granted " shall have the meaning given to that term in Section 1 **(c)** of this Agreement. " Target Value of **Performance- Vested** RSUs Granted " shall have the meaning given to that term in Section 1 **(a) of this Agreement. " Time- Vested RSUs " means restricted stock units awarded to the Employee under this Agreement that vest with respect to time. " Value of Time- Vested RSUs Granted " shall have the meaning given to that term in Section 1 (a)** of this Agreement. " Vesting Percentage " means the Percentage as determined based on the Cumulative Growth in the table below: Performance LevelCumulative GrowthVesting Percentage (1) Below ThresholdLess than $ 0 % Threshold $ 25 % Target $ 100 % MaximumGreater than or equal to $ 200 % (1) If the Cumulative Growth falls between the threshold and target performance levels, or the target and maximum performance levels, then the Vesting Percentage will be the percentage derived by straight line interpolation between the applicable Vesting Percentages shown in the table. **- 9-** Exhibit 10. 2. 27 THIS RESTRICTED STOCK UNIT AGREEMENT (the " Agreement ") is made and entered into as of February ~~2~~ **5** , ~~2024~~ **2025** (the " Grant Date ") by and between MGIC Investment Corporation, a Wisconsin corporation (the " Company "), and the director of the Company whose signature is set forth on the signature page hereto (the " Director "). Capitalized terms not specifically defined in this Agreement shall have the meanings specified in Exhibit A to this Agreement or the MGIC Investment Corporation 2020 Omnibus Incentive Plan (the " Plan "). 1. Award of RSUs. Subject to the terms and conditions of this Agreement and the Plan, the Company awards to the Director ~~6~~ **4** , ~~309~~ **898** , ~~944~~ **119** restricted stock units (" RSUs ") which shall be fully vested as of the Grant Date. 2. Release Date; Termination of Service as a Result of Death or Disability. The RSUs shall be settled by the issuance of one share of Stock per RSU on the " Release Date, " which, subject to any deferral election made with respect to the RSUs under the Company' s Deferred Compensation Plan for Non- Employee Directors, shall be the date that is ten business days following February 1 of the year immediately following the year in which the RSUs are granted. To the extent any fractional RSU is subject to settlement, such fractional RSU shall be rounded up to the nearest whole RSU immediately prior to settlement and settled with a whole share of Stock. Notwithstanding the foregoing, if the Director' s service is terminated because of death or permanent and total disability (as determined by the Company in its discretion on the basis of the definition set forth in Code Section 22 (e) (3)), then the Release Date for the RSUs shall accelerate and shall occur as soon as reasonably practicable after such death or disability. 3. Transfer After Release Date; Securities Law Restrictions. The Director agrees and acknowledges with respect to any Stock delivered in settlement of RSUs that has not been registered under the Securities Act of 1933, as amended (the " 1933 Act ") and that, in the opinion of counsel to the Company, absent such registration cannot be publicly sold or otherwise disposed of, (i) the Director will not sell or otherwise dispose of such Stock except pursuant to an effective registration statement under the 1933 Act and any applicable state securities laws, or in a transaction which, in the opinion of counsel for the Company, is exempt from such registration, and (ii) a legend may be placed on the certificates or other evidence for the Stock delivered in settlement of the RSUs, or an appropriate stop- transfer order may be entered with respect to book entries relating to Stock delivered in settlement of the RSUs, to such effect. 4. Beneficiary. (a) The Beneficiary shall be entitled to receive the Stock to be delivered in settlement of RSUs following the death of the Director. The Director may from time to time revoke or change his or her Beneficiary without the consent of any prior Beneficiary by making a new designation in the Beneficiary System. The last such designation made shall be controlling; provided, however, that no designation, or change or revocation thereof, shall be effective unless received by the Beneficiary System prior to the Director' s death, and in no event shall any designation be effective as of a date prior to such receipt. (b) If no such Beneficiary designation is in effect at the time of a Director' s death, or if no designated Beneficiary survives the Director or if such designation conflicts with law, upon the death of the Director, the Director' s estate shall be entitled to receive the Stock to be delivered in settlement of RSUs. If the Company is in doubt as to the right of any person to receive such property, the Company may retain the same and any distributions thereon, without ~~liability for any interest thereon, until the Company determines the person entitled thereto, or the Company may deliver such property and any distributions thereon to any court of appropriate jurisdiction and such delivery shall be a complete discharge of the liability of the Company therefor.~~ 5. Voting, Dividend and Other Rights of RSUs. (a) Voting and Other Rights of RSUs. RSUs represent only the right to receive Stock on the terms provided in this Agreement. The Director shall have no rights as a holder of Stock, including the right to vote or to receive dividends, until evidence for such Stock is actually delivered in settlement of RSUs. (b) Dividend Rights. Notwithstanding the preceding subsection, whenever cash dividends or other distributions are paid by the Company on its outstanding shares of Stock, there shall be credited under this Agreement additional RSUs equal to (i) the aggregate dividend or distribution that would be payable on a number of outstanding shares of Stock equal to the number of RSUs subject to this Agreement on the record date for the dividend divided by (ii) the closing price per share of Stock as reported on the New York Stock Exchange on the last trading day immediately preceding the date of payment of the dividend (the" Dividend Share Units "). The Dividend Share Units shall be settled as provided for in paragraph 2 of this Agreement. If, after the record date and before the payment date for a cash dividend or other distribution that would otherwise result in crediting of additional RSUs under the foregoing, the RSUs to which such distribution relates are settled in shares of Stock, then the Company shall pay an amount in cash equal to the amount of the distribution for each such RSU with respect to which such distribution was made. 6. Tax Withholding. (a) Provided the Company has no obligation to withhold federal, state, or local income or other taxes incurred by reason of the award of the RSUs, the delivery of Stock in settlement of the RSUs or other event relating to the RSUs (individually and collectively " Taxes "), then all payments made and Stock delivered by, or on behalf of, the Company or any successor to the Company under or with respect to this Agreement shall be made without withholding or deduction for Taxes. For the avoidance of doubt, the Director shall be responsible for payment of the Taxes. (b) If the Company determines that it has an obligation to withhold Taxes, then it shall be a condition of the obligation of the Company to deliver Stock in settlement of RSUs that the Director shall pay the Company upon its demand, such amount as may be requested by the Company for the purpose of satisfying its obligation to withhold Taxes. The withholding tax obligation arising from the settlement of RSUs shall be satisfied through a withholding by the Company of a sufficient number of shares of Stock that would otherwise be delivered to the Director. 7. Adjustments in Event of Change in Stock or Fiscal Year. In the event of any stock split, reverse stock split, stock dividend, combination or reclassification of the Stock that occurs after the date of this Agreement but before the Release Date, the number of RSUs shall be proportionally adjusted for any increase or decrease in the number of outstanding shares resulting from such event, any such adjustment rounded down to the next lower whole share. In the event of any change in the outstanding shares of Stock for any other reason, including but not limited to, any recapitalization, merger, consolidation, reorganization, combination or exchange of shares or other similar event which, in the judgment of the Committee, could distort the implementation of the award of RSUs or the realization of the objectives of such award, the Committee shall make such adjustments in the RSUs, or in the terms, conditions or restrictions of this Agreement as the Committee deems equitable. In addition, if the Company changes its fiscal year from a year ending December 31, the Committee may make such adjustments in the Release Date as the Committee deems equitable. The determination of the Committee as to any such adjustment shall be conclusive and binding for all purposes of this Agreement. 8. Powers of Company Not Affected; No Right to Continued Service. (~~a) The existence of the RSUs shall not affect in any way the right or power of the Company or its stockholders to make or authorize any combination, subdivision or reclassification of the Stock or any reorganization, merger, consolidation, business combination, exchange of shares, or other change in the Company' s capital structure or its business, or any issue of bonds, debentures or stock having rights or preferences equal, superior or affecting any property to be issued in settlement of RSUs or the rights thereof, or dissolution or liquidation of the Company, or any sale or transfer of all or any part of its assets or business, or any other corporate act or proceeding, whether of a similar character or otherwise. (~~b) Nothing in this Agreement shall confer upon the Director any right to continue in the service of the Company. 9. Interpretation by Committee. The Director agrees that any dispute or disagreement which may arise in connection with this Agreement shall be resolved by the Committee, in its sole discretion, and that any interpretation by the Committee of the terms of this Agreement or the Plan and any determination made by the Committee under this Agreement or the Plan may be made in the sole discretion of the Committee and shall be final, binding, and conclusive. Any such determination need not be uniform and may be made differently among participants awarded RSUs. 10. Miscellaneous. (b) The waiver by the Company of any provision of this Agreement shall not operate or be construed to be a subsequent waiver of the same provision or waiver of any other provision hereof. (c) The RSUs shall be deemed to have been awarded pursuant to the Plan and the action of the Committee authorizing such awards; as a result, such awards are subject to the terms and conditions thereof. In the event of any conflict between the terms hereof and the provisions of the Plan or such authorization, the provisions of the Plan (to such extent) and / or such authorization shall prevail. A copy of the Plan is available on request of the Director made in writing (including by e- mail) to the Company' s Secretary. (d) Any notice, filing or delivery hereunder or with respect to RSUs shall be given to the Director at his or her home address as indicated in the records of the Company, and shall be given to the Committee or the Company at 250 East Kilbourn Avenue, Milwaukee 53202, Attention: Secretary. All such notices shall be given by first class mail, postage pre **-** paid, or by personal delivery. (e) This Agreement shall be binding upon and inure to the benefit of the Company and its successors and assigns and shall be binding upon and inure to the benefit of the Director, the Beneficiary and the personal representative (s) and heirs of the Director, except that the Director may not transfer any RSUs or any interest in any RSUs. IN WITNESS WHEREOF, the Company has caused this Agreement to be executed by its duly authorized signer as of the day and year set forth above. " Beneficiary " means the person (s) who at the time of the Director' s death is designated as such in the Beneficiary System. " Beneficiary System " means the Company' s equity plan portal, or any system used by the Company for purposes of allowing the Director to designate a Beneficiary in connection with RSUs ~~. Exhibit 10. 2. 28 THIS RESTRICTED STOCK UNIT AGREEMENT (the " Agreement ") is made and entered into as of February 3, 2023 (the " Effective Date ") by and between MGIC Investment Corporation, a Wisconsin corporation (the " Company "), and the employee of the Company or one of its subsidiaries (individually or collectively referred to as " MGIC "), whose signature is set forth on the signature page hereto (the " Employee "). Capitalized terms not specifically defined in this Agreement shall have the meanings specified in Exhibit A to this Agreement or the MGIC Investment Corporation 2020 Omnibus Incentive Plan (the " Plan "). 1. Award of RSUs. Subject to the terms and conditions of this Agreement and the Plan, as of the date hereof, the Company awards to the Employee restricted stock units (" RSUs ") in an amount set forth in a document delivered to the Employee by MGIC in February 2023 to notify the Employee of the award of RSUs. If there is any difference between the number of RSUs determined by (i) such document and (ii) the number of RSUs awarded by the Committee, as reflected in the records of the Committee, the number of RSUs reflected in the records of the Committee (the " Number of RSUs Granted ") shall control. (i) The Release Date shall be February 28, 2026, provided that the Committee has approved the Vesting Percentage within a reasonable time prior thereto. (ii) If the Committee has not approved the Vesting Percentage within a reasonable time prior to February 28, 2026, then the Committee shall approve the Vesting Percentage and Release Date no later than March 31, 2026 and the Release Date shall occur reasonably promptly (but in no event more than 15 days) after the Vesting Percentage and Release Date are approved. (ii) In any case, if the Release Date would fall~~

on a day other than a Business Day, then the Release Date shall occur on the next following Business Day. (c) Unless provided otherwise in this Agreement, the number of RSUs for which a Release Date will occur shall be the product of (i) the Number of RSUs Granted and (ii) the Vesting Percentage. Such number of RSUs shall be rounded down to the nearest whole RSU. (a) The Employee agrees and acknowledges with respect to any Stock delivered in settlement of RSUs that has not been registered under the Securities Act of 1933, as amended (the " 1933 Act ") and that, in the opinion of counsel to the Company, absent such registration cannot be publicly sold or otherwise disposed of, (i) the Employee will not sell or otherwise dispose of such Stock except pursuant to an effective registration statement under the 1933 Act and any applicable state securities laws, or in a transaction which, in the opinion of counsel for the Company, is exempt from such registration, and (ii) a legend may be placed on the certificates or other evidence for the Stock delivered in settlement of the RSUs to such effect. (b) The Employee agrees that, during the Holding Period, the Employee will not make a Sale of the Holding Period Shares. At the option of the Company, an appropriate legend may be placed on certificates or other evidence for Stock delivered in settlement of RSUs noting the requirements to hold such Stock imposed by this subsection. When such requirements terminate, the Employee shall be entitled to have the foregoing legend removed. (a) If the Employee' s employment with MGIC is terminated because of death prior to the Release Date, the Release Date for the Number of RSUs Granted shall accelerate and shall occur as soon as reasonably practicable after such death. (b) If the Employee' s employment with MGIC is terminated because of Disability prior to the Release Date, the Release Date for the Number of RSUs Granted shall be determined as provided in Section 2 as if the Employee' s employment had not terminated, however, upon the Employee' s death prior to the Release Date, the provisions of subsection (a) shall apply as if the Employee' s employment with MGIC terminated because of such death. (a) If the Employee' s employment with MGIC is terminated prior to the Release Date for any reason (including without limitation, termination by MGIC, with or without cause) other than death or Disability, all RSUs shall be forfeited to the Company on the date of such termination unless otherwise provided in subsection (b) below, or unless the Committee determines, on such terms and conditions as the Committee may impose, that the Release Date shall be determined as provided in Section 2 as if the Employee' s employment had not terminated. (c) Any RSUs for which a Release Date has not occurred by April 15, 2026 shall be forfeited to the Company. (b) If no such Beneficiary designation is in effect at the time of an Employee' s death, or if no designated Beneficiary survives the Employee or if such designation conflicts with law, upon the death of the Employee, the Employee' s estate shall be entitled to receive the Stock to be delivered in settlement of RSUs. If the Company is in doubt as to the right of any person to receive such property, the Company may retain the same and any distributions thereon, without liability for any interest thereon, until the Company determines the person entitled thereto, or the Company may deliver such property and any distributions thereon to any court of appropriate jurisdiction and such delivery shall be a complete discharge of the liability of the Company therefor. 9. Adjustments in Event of Change in Stock or Fiscal Year. In the event of any stock split, reverse stock split, stock dividend, combination or reclassification of the Stock that occurs after the date of this Agreement but before the Release Date, the number of RSUs shall be proportionally adjusted for any increase or decrease in the number of outstanding shares resulting from such event, any such adjustment rounded down to the next lower whole share. In the event of any change in the outstanding shares of Stock for any other reason, including but not limited to, any recapitalization, merger, consolidation, reorganization, combination or exchange of shares or other similar event which, in the judgment of the Committee, could distort the implementation of the award of RSUs or the realization of the objectives of such award, the Committee shall make such adjustments in the RSUs, or in the terms, conditions or restrictions of this Agreement as the Committee deems equitable. In addition, if the Company changes its fiscal year from a year ending December 31, the Committee may make such adjustments in the Release Date as the Committee deems equitable. The determination of the Committee as to any such adjustment shall be conclusive and binding for all purposes of this Agreement. 10. Change in Control. The provisions of Section 6 of the Plan that are applicable to restricted stock units shall apply to the RSUs. Neither the immediately preceding sentence nor the provisions of such Section 6 shall affect any vesting that occurs under Sections 3 (d) and 5 (i) of the Key Executive Employment and Severance Agreement (filed by the Company with the Securities and Exchange Commission with the Company' s Annual Report on Form 10- K for the year ended December 31, 2021). 13. Clawback. (a) If and to the extent the Committee deems it appropriate for such payment to be made, each Covered Employee shall pay MGIC an amount equal to the Excess Compensation. If the Excess Compensation is related to Income from a Release Date and if the Covered Employee continues to hold the shares of Stock received in connection with such Income, then to the extent allowed by the Committee, such Excess Compensation may be paid to MGIC by surrendering to the Company a number of shares of Stock equal to the amount of Excess Compensation divided by the Fair Market Value on the day prior to the payment date. MGIC INVESTMENT CORPORATIONBy: Title: Authorized SignerSign Here: Name: Beneficiary Name: Address of Beneficiary: Address of Beneficiary: " Affected Date " means (i) each Release Date on which, had a Financial Restatement that was made after such Release Date been in effect at such Release Date, the number of shares of Stock delivered in settlement of RSUs would have been lower, and (ii) each Payment Date on which, had a Financial Restatement that was made after such Payment Date been in effect at such Payment Date, the amount of cash paid on account of incentive compensation would have been lower. " Beginning Adjusted Book Value Per Share " means $. " Beneficiary System " means the Company' s Shareworks portal, or any system used by the Company for purposes of allowing the Employee to designate a Beneficiary in connection with RSUs. " Covered Employee " means a current or former employee of MGIC who was a Section 16 Filer at an Affected Date regardless of whether such employee ceased to be a Section 16 Filer thereafter. " Excess Compensation " means (i) the difference between the Income that was recognized by the Covered Employee on an Affected Date and the Income that would have been recognized had the Financial Restatement referred to in the definition of Affected Date then been in effect, plus (ii) the value of any income tax deduction or credit to which the Covered Employee is entitled on account of the payment to MGIC required by Section 13. The foregoing notwithstanding, Excess Compensation will be deemed to be zero for each Affected Date prior to the date on which Covered Employee was a Section 16 Filer. " Financial Restatement " means any accounting restatement due to material noncompliance with any financial reporting requirement under the federal securities laws. " Income " means income determined for federal income tax purposes minus the amount of federal, state and local income taxes and, to the extent applicable, the employee portion of Social Security and Medicaid payroll taxes, payable on account of such income. The amount of federal, state and local income taxes and the value of any deduction or credit contemplated by clause (ii) in the definition of Excess Compensation shall be computed by assuming that Income is taxed at the highest marginal rate, with such rate for any state and local income taxes appropriately adjusted to reflect the benefit of an itemized federal deduction for such taxes (if in the case of local taxes, such taxes are eligible for such a deduction), which adjustment shall be made by assuming that no reduction in such deduction on account of the Covered Employee' s adjusted gross income applies. " Number of RSUs Granted " shall have the meaning given to that term in Section 1 of this Agreement. " Payment Date " means the date on which cash incentive compensation is paid. " Vesting Percentage " means the Percentage as determined based on the Cumulative Growth in the table below: Performance LevelCumulative GrowthVesting Percentage (1) Below ThresholdLess than $ 0 % Threshold $ 25 % Target $ 100 % MaximumGreater than or equal to $ 200 % (1) If the Cumulative Growth falls between the threshold and target performance levels, or the target and maximum performance levels, then the Vesting Percentage will be the percentage derived by straight line interpolation between the applicable Vesting Percentages shown in the table. Exhibit 10. 6 The 2023 bonus plan for our executive officers determines bonuses by the extent to which three financial performance goals and various business performance objectives are met. Threshold, target and maximum performance achievement levels have been established for each financial performance goal and each financial performance goal is assigned a percentage weight. A percentage for each financial performance goal is calculated based on the company' s achievement against the goal. That percentage is multiplied by the weight for that goal. The individual financial performance goals, as generally described, and their weightings are: ROE (calculated as adjusted net operating income, divided by beginning of the year shareholders' equity excluding Accumulated Other Comprehensive Income (Loss), and adjusted for financial impacts of GSE- mandated mortgage insurance cancellations inconsistent with prior business practices) (45 %); new insurance written (15 %), except that new insurance written during any month is included only to the extent such volume is projected to generate, as of such month in which it is written, a lifetime return, including the effects of quota share reinsurance, that exceeds a hurdle rate; and insurance in force, as adjusted for financial impacts of GSE- mandated mortgage insurance cancellations inconsistent with prior business practices (15 %). Performance against the business objectives is assigned a percentage in the aggregate, which is multiplied by 25 %. The subjects addressed by the business performance objectives are: transforming our business to sustain our success; certain Corporate Sustainability considerations; and ensuring we have the appropriate amount and form of capital to support our strategies and meet the needs of our stakeholders. The resulting percentages for achievement against the financial performance goals and the business objectives are added. The resulting pay- out, if any, can range from threshold, which is 50 % of target, to maximum, which is 200 % of target. The Committee has discretion to decrease by as much as 10 percentage points or increase by as much as 10 percentage points the resulting percentage (the " Bonus Pool Percentage "), but the Bonus Pool Percentage will not exceed maximum. Exhibit 10. 8 DEFERRED COMPENSATION PLAN FOR NON- EMPLOYEE DIRECTORS As Amended and Restated Effective January 25, 2022 Section 1. Purpose (a) The purpose of the MGIC Investment Corporation Deferred Compensation Plan for Non- Employee Directors (the " Plan ") is to promote the best interests of MGIC Investment Corporation, a Wisconsin corporation (together with any successor thereto, the " Company "), and its shareholders by providing a means to attract and retain directors of the highest capabilities who are not employees of the Company or of any Affiliate (as defined below) through establishing a mechanism for annual grants of share units to the Company' s Non- Employee Directors and to provide such directors with an opportunity to defer all or any portion of their compensation for services as a member of the Board of Directors of the Company (the " Board ") that would otherwise be paid currently for payment upon death, disability, termination of services or a designated distribution date. (b) Effective as of January 1, 2005, the Plan is divided into two components. The Plan, as in effect on October 3, 2004 (the " Predecessor Plan "), shall govern Share Accounts and Interest- Bearing Accounts as of December 31, 2004, including subsequent net changes in value and net earnings of such Accounts. The Predecessor Plan governs all amounts considered by law to be deferred under the Plan prior to January 1, 2005, and not subject to Section 409A of the Internal Revenue Code of 1986, as amended (the " Code "). If the Predecessor Plan is materially modified, within the meaning of Code Section 409A and the guidance thereunder, after October 3, 2004, the exemption from regulation by Code Section 409A may be lost. (c) The Plan, originally effective as of January 1, 2005 and governing all amounts considered by law to be deferred on or after January 1, 2005, was amended and restated effective January 1, 2012, December 17, 2014 and January 27, 2015, and is further amended and restated effective January 25, 2022, as set forth herein. Section 2. Definitions As used in the Plan, the following terms shall have the respective meanings set forth below: (a) " Administrator " shall mean the Compensation Committee. (b) " Affiliate " shall mean any entity that, directly or through one or more intermediaries, is controlled by, controls, or is under common control with, the Company. (c) " Annual Grant " is defined in Section 4 (a) hereof. (d) " Annual Grant Election " is defined in Section 4 (c) hereof. (e) " Annual Grant Share Units " is defined in Section 4 (a) hereof. (f) " Change in Control " is defined in the Annex attached hereto. (g) " Commission " shall mean the United States Securities and Exchange Commission or any successor agency. (h) " Committee Action " is defined in Section 4 (a) hereof. (i) " Common Stock " shall mean the common stock, $ 1. 00 par value, of the Company. (j) " Company " is defined in Section 1 hereof. (k) " Compensation " shall mean those fees to which Non- Employee Directors are entitled for services rendered on the Board of Directors of the Company or any subsidiary or any committee of such Board or subsidiary, including attendance fees, fees for acting as committee chair or member, as well as annual retainer fees, but excluding the Annual Grant. (l) " Compensation Committee " shall mean the Management Development, Nominating and Governance Committee of the Board of Directors of the Company or, if such committee shall cease to have oversight responsibility for the compensation of the Company' s Chief Executive Officer and other members of senior management, the committee of the of Board of Directors of the Company that succeeds the Management Development, Nominating and Governance Committee with respect to such oversight. (m) " Disability " shall mean disability as set forth in Code Section 409A (a) (2) (C) (i). (n) " Distribution Date " shall mean the first of the month following the earliest to occur of the following: (i) The Non- Employee Director' s death. (ii) The Non- Employee Director' s Disability. (iii) The termination of the Non- Employee Director' s service as a member of the Board of Directors of the Company, whether by retirement or otherwise, provided the termination of service is a good- faith and complete termination of the relationship with the Company in accordance with Treasury Regulation 1. 409A- 1 (h), which is incorporated herein by this reference. (iv) The date (if any) specified by the Non- Employee Director in accordance with Section 10 hereof. (o) " Exchange Act " shall mean the Securities Exchange Act of 1934, as amended from time to time. (p) " Interest- Bearing Account " is defined in Section 8 hereof. (q) " Non- Employee Director " is defined in Section 5 hereof. (r) " Notice " is defined in Section 6 (a) hereof. (s) " Plan " is defined in Section 1 hereof. (t) " Plan Year " shall mean the calendar fiscal year of the Company. (u) " Share Account " is defined in Section 7 (a) hereof. Section 3. Administration (a) The Plan shall be administered by the Administrator. Subject to the terms of the Plan and applicable law, the Administrator shall have full power and authority to interpret the Plan, to prescribe, amend or rescind rules and regulations relating to it and to make all other determinations necessary or advisable for the administration of the Plan. The Plan shall be construed so that transactions under the Plan will be exempt from Section 16 (b) of the Exchange Act. Unless otherwise expressly provided in the Plan, all determinations, interpretations and other decisions by the Administrator shall be final, conclusive and binding on all persons. (b) The Plan is intended to comply with the provisions of Code Section 409A. The Company does not guarantee the tax treatment or tax consequences associated with any payment or benefit, including but not limited to consequences related to Code Section 409A. To the fullest possible extent permissible, the terms of this Plan shall be interpreted in a manner which avoids violation of Code Section 409A. Section 4. Annual Grant of Share Units (a) Annual Grants. Each year, beginning in 2009, each Non- Employee Director shall receive a grant (an " Annual Grant ") of share units, but subject to the approval of the Annual Grant by the Compensation Committee. Each Annual Grant shall be made on a date and valued in an amount designated by the Compensation Committee, and may be made in the form of share units to be settled in cash or shares of Common Stock, as specified by the Compensation Committee at or prior to the time of grant. For each Annual Grant, the number of share units credited to each Non- Employee Director' s Share Account shall equal (i) the value of the Annual Grant divided by (ii) the closing price per share of the Common Stock as reported on the New York Stock Exchange on (A) the effective date, for Annual Grants for which the action of the Compensation Committee approving the Annual Grant (the " Committee Action ") specifies an effective date, or (B) the date of the Annual Grant, for all other Annual Grants. The share units awarded pursuant to this Section 4 shall be referred to " Annual Grant Share Units. " This Section 4 details the terms of the Plan as applied to Annual Grants made on or after December 17, 2014. The vesting and distribution rules applicable to Annual Grants made prior to December 17, 2014 shall be governed by the terms of the Plan, the Committee Action and the applicable elections made by Non- Employee Directors under the terms of the Plan as in effect at the time the Annual Grant was made. (b) Vesting of Annual Grant Share Units. Annual Grant Share Units granted to a Non- Employee Director shall vest as provided in the Committee Action, including immediate vesting. If a Non- Employee Director ceases to be a director of the Company, and such termination occurs prior to the vesting date established in the Committee Action and if the- Non- Employee Director is not otherwise vested in accordance with the vesting rules set forth in this Section 4 (b), the unvested Annual Grant Share Units shall be forfeited by the Non- Employee Director unless the forfeiture is waived by the Compensation Committee after considering the implications of such waiver under Section 409A of the Code. (i) Default Vesting Provisions. Unless otherwise provided in the Committee Action, the Non- Employee Director will obtain a vested right to the Annual Grant Share Units if (i) the Non- Employee Director

ceases to be a director of the Company on or after the vesting date specified in the Committee Action, or (ii) the Non- Employee Director ceases to be a director of the Company prior to the vesting date specified in the Committee Action on account of death, Disability or retirement. (ii) Retirement. " Retirement " means a Non- Employee Director' s termination of service as a director of the Company, if (A) the Non- Employee Director at the time of termination was ineligible for continued service as a director under the Company' s retirement policy; or (B) the Non- Employee Director had served as a director of the Company for at least two years (except that such two- year period shall not apply to a retirement that occurs after a Change in Control) and such termination is (I) due to the Non- Employee Director' s taking a position with or providing services to a governmental, charitable or educational institution whose policies prohibit continued service on the Board of Directors of the Company; (II) due to the fact that continued service as a director would be a violation of law; or (III) not due to the voluntary resignation or refusal to stand for reelection by the Non- Employee Director. It is understood that a termination of service as a director as a result of (x) failure to get a Majority Vote, as defined in the Company' s Articles of Incorporation, or (y) any requirement under the Company' s Corporate Governance Guidelines to offer to resign, shall be described within clause (III) of the immediately preceding sentence. (c) Annual Grant Elections. Each Non- Employee Director shall elect, within the date or dates set forth in this Section 4 (c) or within such other date or dates as may be set forth in the Committee Action and that are consistent with the requirements of Code Section 409A, the date or dates upon which vested Annual Grant Share Units shall be distributed. Such election shall be made by written notice to the Company in substantially the form attached hereto as Exhibit A (" Annual Grant Election ") and as otherwise provided for in the applicable Committee Action. (i) Initial Annual Grant Election. In the case of a Non- Employee Director who becomes a participant in the Plan for the first time (and who has not previously been eligible for participation in another deferred compensation plan that is required to be aggregated with this Plan for purposes of Code Section 409A) and who completes and delivers his or her initial Annual Grant Election within 30 days of becoming eligible to participate in the Plan, the Non- Employee Director' s Annual Grant Election shall become effective with respect to Annual Grant Share Units that are attributable to services to be performed after the date the election is filed with the Administrator. (ii) Carryover of Annual Grant Election from Year to Year. A Non- Employee Director' s initial Annual Grant Election shall continue in effect, and shall be the Non- Employee Director' s Annual Grant Election with respect to Annual Grants made in Plan Years after the year for which the initial election was first effective, unless the Non- Employee Director has timely replaced such election with a revised Annual Grant Election that has become effective. Similarly, a Non- Employee' s Director' s revised Annual Grant Election, once effective with respect to a Plan Year, shall continue in effect, and shall be the Non- Employee Director' s Annual Grant Election with respect to Annual Grants made in Plan Years after the year for which the revised election was first effective, unless the Non- Employee Director has timely replaced such election with a further revised Annual Grant Election that has become effective. (iii) Revised Annual Grant Elections. Except as provided in subparagraph (i) above with respect to a Non- Employee' s Director' s election following initial eligibility, a Non- Employee Director' s Annual Grant Election (including a carryover of a prior Annual Grant Election pursuant to subparagraph (ii) above) becomes effective, and is irrevocable, with respect to any Plan Year at the close of the preceding Plan Year. Once effective with respect to a Plan Year, the Annual Grant Election may not be revoked or modified with respect to Annual Grants made during the Plan Year for which the Annual Grant Election is effective. A Non- Employee Director may modify his or her then current Annual Grant Election by filing a new Annual Grant Election, properly completed and signed, with the Administrator. However, the revised election will not become effective until the Plan Year following the Plan Year during which the revised election is received and accepted by the Administrator, and the revised Annual Grant Election, once effective, shall remain in effect until again modified by a further revised Annual Grant Election that has become effective. Section 5. Eligibility Any member of the Company' s Board of Directors who is not an employee of the Company or of any Affiliate (a " Non- Employee Director ") is eligible to participate in the Plan. Section 6. Election to Defer Compensation (a) Each Non- Employee Director may elect to defer all or any portion of his or her Compensation for services rendered during a Plan Year commencing on the first day of the Plan Year following the date such Non- Employee Director' s deferral election is delivered to the Administrator. Any such deferral election shall be made by written notice to the Company in substantially the form attached hereto as Exhibit B (" Notice "). In the Notice, the Non- Employee Director shall indicate whether the amount to be deferred shall be (i) converted into share units and credited to a Share Account as provided in Section 7 hereof, (ii) credited to an Interest- Bearing Account as provided in Section 8 hereof, or (iii) credited to a combination of both accounts. (b) A deferral election (including, without limitation, the amount deferred as specified in each Non- Employee Director' s Notice) is irrevocable and will remain in effect as to all future Plan Years and deferred amounts until a Non- Employee Director delivers an amended Notice to the Administrator and such new irrevocable election or revocation becomes effective. Any amended Notice shall be effective with respect to Compensation earned on and after the first day of the Plan Year beginning after the date the amended Notice is delivered to the Administrator. (c) The most recent Notice provided under this Plan, or the Predecessor Plan prior to January 1, 2005, shall be a Non- Employee Director' s initial Notice under this Plan. (d) If a newly- elected Non- Employee Director or a member of the Board who becomes a Non- Employee Director completes his or her initial Notice not later than thirty (30) days after the date of his or her election as Director or his or her becoming a Non- Employee Director, respectively, such Notice shall be effective as to Compensation earned for services performed on and after the first day of the first Plan Year quarter beginning after such Notice is delivered to the Administrator. Section 7. Bookkeeping Share Unit Accounts (a) The Company shall establish and maintain a bookkeeping share unit account (" Share Account ") for each Non- Employee Director participating in the Plan. The Share Account shall reflect all entries required to be made pursuant to (i) Annual Grants pursuant to Section 4, (ii) except as set forth in Section 8 (a), the Non- Employee Director' s Notice and amended Notices, if any, and (iii) this Plan. Non- Employee Directors shall have no rights as stockholders of the Company with respect to share units credited to their Share Accounts. (b) At the end of each Plan Year quarter, other than any quarter during the period January 1, 2009 – December 31, 2014, a Non- Employee Director' s Share Account shall be credited with a number of share units equal to (i) the portion of the Non- Employee Director' s Compensation for such quarter designated in his or her then effective Notice to be deferred and converted into share units divided by (ii) the closing price per share of the Common Stock on the New York Stock Exchange on the last trading day of such quarter. (c) Whenever cash dividends or other distributions are paid by the Company on its outstanding Common Stock, there shall be credited to each Non- Employee Director' s Share Account additional share units equal to (i) the aggregate dividend or distribution that would be payable on a number of outstanding shares of Common Stock equal to the number of share units in such Non- Employee Director' s Share Account on the record date for the dividend divided by (ii) the closing price per share of the Common Stock as reported on the New York Stock Exchange on the last trading day immediately preceding the date of payment of the dividend. If, after the record date and before the payment date for a cash dividend or other distribution that would otherwise result in crediting of additional share units under the foregoing, shares of Common Stock are distributed, or a payment is made, with respect to the share units to which such distribution relates, then the Company shall pay an amount in cash equal to the amount of the distribution for each such share unit with respect to which such distribution or payment was made. (d) The number of share units credited to each Non- Employee Director' s Share Account shall be adjusted as appropriate in the event of any changes in the outstanding Common Stock by reason of any stock dividend, stock split, recapitalization, merger, consolidation, combination, exchange of stock or other similar corporate change. Section 8. Interest- Bearing Accounts (a) The Company shall establish and maintain a bookkeeping interest- bearing account (" Interest- Bearing Account ") for each Non- Employee Director participating in the Plan. The Interest- Bearing Account shall reflect all entries required to be made pursuant to the Non- Employee Director' s Notice and amended Notices, if any, and pursuant to this Plan. Notwithstanding any Notice and amended Notices, if any, effective after December 31, 2008 and before December 17, 2014 that include an election to have amounts credited to a Share Account, all such amounts shall be made credited to such Non- Employee Director' s Interest- Bearing Account. (b) At the end of each Plan Year quarter, a Non- Employee Director' s Interest- Bearing Account shall be credited with the portion of the Non- Employee Director' s Compensation for such quarter designated in his or her then effective Notice to be deferred and credited to his or her Interest- Bearing Account. A Non- Employee Director' s Interest- Bearing Account balance at the beginning of each Plan Year quarter shall also be credited at the end of such quarter with interest for the quarter at a rate equal to the Six Month U. S. Treasury Bill Rate determined at the closest preceding January 1 or July 1 of each year; provided that, with respect to the portion of such Interest- Bearing Account attributable to deferrals from 2023 and subsequent years, in no event will the interest credited exceed 120 % of the applicable federal long- term rate, with quarterly compounding. Section 9. Account Transfer A Non- Employee Director may not transfer or convert a Share Account to an Interest- Bearing Account or vice versa. Section 10. Distributions (a) A Non- Employee Director may designate on his or her initial Notice a Distribution Date for the commencement of payment of amounts credited to his or her Share Account and Interest- Bearing Account; provided, however, that amounts associated with Annual Grant Share Units shall be distributed in accordance with the applicable Annual Grant Election (s). All Distribution Date elections made by Non- Employee Directors are irrevocable; provided, however, that each Non- Employee Director who has an initial Notice on file with the Plan before January 1, 2009, may, not later than December 31, 2008, designate a Distribution Date that shall supersede any previous designation of a Distribution Date. Such designation shall be irrevocable effective January 1, 2009. (b) A Non- Employee Director shall direct in his or her initial Notice whether distributions of the amount (s) accumulated in his or her Share Account (other than amounts associated with Annual Grant Share Units, which shall be distributed in accordance with the applicable Annual Grant Election (s)) and / or Interest- Bearing Account are to be made in (i) a lump sum, payable on the first business day of the calendar month following the applicable Distribution Date, or (ii) up to ten (10) annual installments commencing on the first business day of the calendar month following the applicable Distribution Date and continuing on the appropriate number of consecutive anniversaries of such date. If a Non- Employee Director receives distributions on an installment basis, whether pursuant to a Notice or an Annual Grant Election, amounts remaining in his or her Share Account and / or Interest- Bearing Account before payment in full is completed shall continue to be credited, as appropriate, with (i) additional share units in the event cash dividends are paid by the Company and shall be appropriately adjusted in the event of any changes in the outstanding Common Stock in accordance with Sections 7 (c) and 7 (d), respectively, hereof and / or (ii) interest in accordance with Section 8 (b) hereof. All designations of a form of payment shall be irrevocable; provided, however, that each Non- Employee Director who has an initial Notice on file with the Plan before January 1, 2009, may, not later than December 31, 2008, designate a form of payment that shall supersede any previous designation of a form of payment. Such designation shall be irrevocable effective January 1, 2009. (c) All distributions made pursuant to the Plan shall be made in cash and, if appropriate, will be deemed to be made from the Share Accounts and the Interest- Bearing Accounts pro rata, excluding, for purposes of such pro rata calculations, the portion of the Share Accounts attributable to Annual Grants; provided that the Company shall distribute the portion of the Share Accounts attributable to Annual Grants that were designated in the applicable Committee Action as being settled in shares of Common Stock in the form of such shares, which shares of Common Stock shall be issued under the Company' s 2020 Omnibus Incentive Plan or any successor equity incentive plan maintained by the Company at the time of issuance. To the extent distributions are made in the form of cash from a Share Account, the Company shall pay on the applicable date an amount in cash equal to the average of the closing price per share of the Common Stock on the New York Stock Exchange for the five (5) consecutive trading days immediately preceding the date of distribution multiplied by the number of share units (i. e., shares of Common Stock since each unit represents one share) that would be otherwise distributable. (d) If the Distribution Date is the first day of the month following the Non- Employee Director' s death or a fixed date which in fact occurs after the Non- Employee Director' s death or if at the time of death the Non- Employee Director was receiving distributions in installments, the balance remaining in the Non- Employee Director' s Share Account and / or Interest- Bearing Account shall be distributed to such beneficiary or beneficiaries as such Non- Employee Director shall have designated by an instrument in writing filed with the Company prior to the Non- Employee Director' s death. All distributions to the Non- Employee Director' s beneficiary or beneficiaries shall be in a lump sum and will be made as soon as practicable after the Non- Employee Director' s death. In the absence of an effective beneficiary designation, the Non- Employee Director' s Share Account and / or Interest- Bearing Account balance (s) shall be distributed to his or her estate. Section 11. Amendments and Termination. The Board of Directors of the Company hereby reserves the right to amend this Plan from time to time and to terminate this Plan at any time without the consent of the Non- Employee Directors or their beneficiaries; provided, however, that no amendment or termination may reduce any Share Account and / or Interest- Bearing Account balance accrued on behalf of a Non- Employee Director based on deferrals already made, or divest any Non- Employee Director of rights to which he or she would have been entitled if the Plan had been terminated immediately prior to the effective date of such amendment. Section 12. General. (a) Assignment. Neither the Non- Employee Director, nor his or her beneficiary, nor his or her estate shall have any right or power to transfer, assign, pledge, encumber or otherwise dispose of any rights hereunder and any such attempt to assign, transfer, pledge or other conveyance shall not be recognized by the Company. The rights of a Non- Employee Director hereunder are exercisable during the Non- Employee Director' s lifetime only by him or her or his or her guardian or legal representative. (b) Non- Employee Directors' Rights Unsecured. The right of any Non- Employee Director or his or her beneficiary to receive a distribution hereunder shall be an unsecured claim against the general assets of the Company, and neither the Non- Employee Director nor any beneficiary shall have any right, title or interest in or against any amount credited to his or her Share Account, his or her Interest- Bearing Account or any other specific assets of the Company prior to the payment thereof to such person. (c) Funding. This Plan is unfunded and is maintained by the Company for the purpose of providing deferred compensation to Non- Employee Directors. Nothing contained in this Plan and no action taken pursuant to its terms shall create or be construed to create a trust of any kind, or a fiduciary relationship between the Company and any Non- Employee Director or his or her beneficiary, or any other person. The Company may authorize the creation of a trust or other arrangement to assist the Company in meeting the obligations created under the Plan. Any liability to any person with respect to the Plan shall be based solely upon any contractual obligations that may be created pursuant to the Plan. No obligation of the Company hereunder shall be deemed to be secured by any pledge of, or other encumbrance on, any property of the Company. (d) Withholding for Taxes. No later than the date as of which an amount first becomes includable in the gross income of the Non- Employee Director for Federal income tax purposes with respect to any participation under the Plan, the Non- Employee Director shall pay to the Company, or make arrangements satisfactory to the Company regarding the payment of, any Federal, state, local or foreign taxes of any kind required by law to be withheld with respect to such amount. (e) Costs of Administration. Costs of administration of the Plan will be paid by the Company. (f) Benefit Statements. The Company shall provide statements with respect to Share Accounts and / or Interest- Bearing Accounts to participating Non- Employee Directors on a periodic basis, but not less than annually, in such form and at such time as it deems appropriate. (g) Governing Law. The validity, construction, and effect of the Plan and any rules and regulations relating to the Plan shall be determined in accordance with the laws of the State of Wisconsin and applicable federal law. (h) Severability. If any provision of the Plan is or becomes or is deemed to be invalid, illegal or unenforceable in any jurisdiction, or as to any person, or would disqualify the Plan under any law deemed applicable by the Administrator, such provision shall be construed or deemed amended to conform to applicable laws, or if it cannot be so construed or deemed amended without, in the determination of the Administrator, materially altering the intent of the Plan, such provision shall be stricken as to such jurisdiction or person and the remainder of the Plan shall remain in full force and effect. (i) Headings. Headings are given to the Sections and subsections of the Plan solely as a convenience to facilitate reference. Such headings shall not be deemed in any way material or relevant to the construction or interpretation of the Plan or any provision thereof. NOTICE OF ELECTION REGARDING ANNUAL GRANTS The

undersigned, being a Non- Employee Director of MGIC Investment Corporation (the " Company "), hereby makes this election pursuant to the Company' s Deferred Compensation Plan for Non- Employee Directors (the " Deferred Compensation Plan "). 1. The undersigned elects to receive distributions related to his or her Annual Grants as follows (please check one): (a) For _____% of the units granted: In one lump- sum, payable on the tenth business day following the vesting date provided for in the applicable Committee Action, or if there is immediate vesting, on the settlement date specified in the Committee Action, except that, if for any Annual Grant the Committee Action specifies an effective date for such Grant, such payment date shall be no earlier than the first anniversary of such effective date. (b) For _____% of the units granted: In 1 2 3 4 5 6 7 8 9 10 (please circle one number) annual installments commencing on the first business day of the calendar month following the termination of the Non- Employee Director' s service as a member of the Board of Directors of the Company, as contemplated by Section 2 (n) (iii) of the Plan, and continuing on the appropriate number of consecutive anniversaries of such date. (c) For _____% of the units granted: One lump- sum on _____, which may be no earlier than the date provided in (a), above. Distributions shall be settled in shares of the Company' s common stock or in cash, as specified in the Committee Action. 2. Designation of Beneficiary with respect to Annual Grants. Name and Address of Beneficiary: All capitalized terms used but not defined herein shall have the meanings assigned to them in the Deferred Compensation Plan, as in effect on the date the Annual Grant is awarded. For purposes of this election form, " Annual Grant " shall also include grants of restricted stock units awarded under the 2020 Omnibus Incentive Plan (" RSU Grants ") and " Committee Action " shall also include resolutions authorizing the RSU Grants. DirectorDate EXHIBIT B NOTICE OF ELECTION TO DEFER COMPENSATION UNDER MGIC INVESTMENT CORPORATION DEFERRED COMPENSATION PLAN FOR NON- EMPLOYEE DIRECTORS The undersigned, being a Non- Employee Director of MGIC Investment Corporation (the " Company "), hereby elects to participate in the Company' s Deferred Compensation Plan for Non- Employee Directors (the " Deferred Compensation Plan ") on the terms and conditions set forth in such Plan and pursuant to the specific instructions below: 1. Percentage of Directors' Compensation to be deferred for services rendered during all Plan Years beginning after the date of this Notice. A newly eligible Director may make a mid- year election within 30 days of initial eligibility with respect to Fees earned after the date the election is provided to the Corporation. Please list percentage of fees you wish to defer: ___% Annual Board Retainer Fees, in excess of amount applied to MGIC- PAC of $ _____% Annual Committee Retainer Fees___% Board and Committee Meeting Fees, if any are paid for _____ NOTE: Complete the following items 2- 4 only if all or a portion of Compensation was deferred in (1) above: 2. Percentage of Compensation deferred to be credited to Interest- Bearing Account and / or converted into share units (and credited to Share Account). Please specify percentage: ___% Interest- Bearing Account ___% Share Units (Share Account) 3. Method by which Interest- Bearing Account and / or Share Account balance (s) shall be paid. Please check one: One lump- sum, payable in cash on first business day of the calendar month following the applicable Distribution Date (as defined below) In 1 2 3 4 5 6 7 8 9 10 (please circle one number) annual installment (s) payable in cash commencing on the first business day of the calendar month following the applicable Distribution Date and continuing on the appropriate number of consecutive anniversaries of such date. " Distribution Date " means the first of the month following the earliest to occur of the following: (i) The Non- Employee Director' s death. (ii) The Non- Employee Director' s Disability. (iii) The termination of the Non- Employee Director' s service as a member of the Board of Directors of the Company, whether by retirement or otherwise, provided the termination of service is a good- faith and complete termination of the relationship with the Company in accordance with Treasury Regulation 1. 409A- 1 (h), which is incorporated herein by this reference. (iv) The date (if any) specified by the Non- Employee Director below and in accordance with Section 10 of the Deferred Compensation Plan. 4. Optional designation of a Distribution Date other than the first to occur of death, Disability or termination of service as a member of the Board of Directors of the Company, whether by retirement or otherwise. Please specify such other Distribution Date if you desire: Other fixed Distribution Date: 5. Designation of Beneficiary under the Deferred Compensation Plan, if any. Name and Address of Beneficiary: All capitalized terms used but not defined herein shall have the meanings assigned to them in the Deferred Compensation Plan. DirectorDate ANNEX DEFINITION OF " CHANGE IN CONTROL OF THE COMPANY " AND RELATED TERMS 1. Change in Control of the Company. A " Change in Control of the Company " shall be deemed to have occurred if an event set forth in any one of the following paragraphs shall have occurred: (i) any Person (other than (A) the Company or any of its subsidiaries, (B) a trustee or other fiduciary holding securities under any employee benefit plan of the Company or any of its subsidiaries, (C) an underwriter temporarily holding securities pursuant to an offering of such securities or (D) a corporation owned, directly or indirectly, by the shareholders of the Company in substantially the same proportions as their ownership of stock in the Company (" Excluded Persons ")) is or becomes the Beneficial Owner, directly or indirectly, of securities of the Company (not including in the securities beneficially owned by such Person any securities acquired directly from the Company or its Affiliates after July 22, 1999, pursuant to express authorization by the Board of Directors of the Company (the " Board ") that refers to this exception) representing more than 50 % of the total fair market value of the stock of the Company or representing 50 % or more of the total voting power of the stock of the Company; or (ii) during any 12 consecutive month period, the following individuals cease for any reason to constitute a majority of the number of directors of the Company then serving: (A) individuals who, on July 22, 1999, constituted the Board and (B) any new director (other than a director whose initial assumption of office is in connection with an actual or threatened election contest, including but not limited to a consent solicitation, relating to the election of directors of the Company, as such terms are used in Rule 14a- 11 of Regulation 14A under the Act) whose appointment or election by the Board or nomination for election by the Company' s shareholders was approved by a vote of at least a majority of the directors then still in office who either were directors on July 22, 1999, or whose initial appointment, election or nomination for election as a director which occurred after July 22, 1999 was approved by such vote of the directors then still in office at the time of such initial appointment, election or nomination who were themselves either directors on July 22, 1999 or initially appointed, elected or nominated by such majority vote as described above ad infinitum (collectively the " Continuing Directors "); provided, however, that individuals who are appointed to the Board pursuant to or in accordance with the terms of an agreement relating to a merger, consolidation, or share exchange involving the Company (or any direct or indirect subsidiary of the Company) shall not be Continuing Directors for purposes of this Plan until after such individuals are first nominated for election by a vote of at least a majority of the then Continuing Directors and are thereafter elected as directors by the shareholders of the Company at a meeting of shareholders held following consummation of such merger, consolidation, or share exchange; and, provided further, that in the event the failure of any such persons appointed to the Board to be Continuing Directors results in a Change in Control of the Company, the subsequent qualification of such persons as Continuing Directors shall not alter the fact that a Change in Control of the Company occurred; or (iii) a merger, consolidation or share exchange of the Company with any other corporation is consummated or voting securities of the Company are issued in connection with a merger, consolidation or share exchange of the Company (or any direct or indirect subsidiary of the Company) pursuant to applicable stock exchange requirements, other than (A) a merger, consolidation or share exchange which would result in the voting securities of the Company entitled to vote generally in the election of directors outstanding immediately prior to such merger, consolidation or share exchange continuing to represent (either by remaining outstanding or by being converted into voting securities of the surviving entity or any parent thereof) at least 50 % of the combined voting power of the voting securities of the Company or such surviving entity or any parent thereof entitled to vote generally in the election of directors of such entity or parent outstanding immediately after such merger, consolidation or share exchange, or (B) a merger, consolidation or share exchange effected to implement a recapitalization of the Company (or similar transaction) in which no Person (other than an Excluded Person) is or becomes the Beneficial Owner, directly or indirectly, of securities of the Company (not including in the securities beneficially owned by such Person any securities acquired directly from the Company or its Affiliates after July 22, 1999, pursuant to express authorization by the Board that refers to this exception) representing at least 50 % of the combined voting power of the Company' s then outstanding voting securities entitled to vote generally in the election of directors; or (iv) the sale or disposition by the Company of all or substantially all of the Company' s assets to a Person (in one transaction or a series of related transactions within any period of 12 consecutive months), other than a sale or disposition by the Company of all or substantially all of the Company' s assets to (a) a shareholder of the Company (immediately before the asset transfer) in exchange for or with respect to its stock; (b) an entity, 50 % or more of the total value or voting power of which is owned, directly or indirectly, by the Company; (c) a Person that owns, directly or indirectly, 50 % or more of the total value or voting power of all of the outstanding stock of the Company; or (d) an entity, at least 50 % of the total value or voting power of which is owned, directly or indirectly, by a Person that owns, directly or indirectly, 50 % or more of the total value or voting power of all the outstanding voting stock of the Company. It is understood that in no event shall a sale or disposition of assets be considered to be a sale of substantially all of the assets unless the assets sold or disposed of have a total gross fair market value of at least 40 % of the total gross fair market value of all of the Company' s assets immediately prior to such sale or disposition. 2. Related Definitions. For purposes of this Annex, the following terms, when capitalized, shall have the following meanings: (i) Act. The term " Act " means the Securities Exchange Act of 1934, as amended. (ii) Affiliate and Associate. The terms " Affiliate " and " Associate " shall have the respective meanings ascribed to such terms in Rule l2b- 2 of the General Rules and Regulations under the Act. (iii) Beneficial Owner. A Person shall be deemed to be the " Beneficial Owner " of any securities: a. which such Person or any of such Person' s Affiliates or Associates has the right to acquire (whether such right is exercisable immediately or only after the passage of time) pursuant to any agreement, arrangement or understanding, or upon the exercise of conversion rights, exchange rights, rights, warrants or options, or otherwise; provided, however, that a Person shall not be deemed the Beneficial Owner of, or to beneficially own, (A) securities tendered pursuant to a tender or exchange offer made by or on behalf of such Person or any of such Person' s Affiliates or Associates until such tendered securities are accepted for purchase, or (B) securities issuable upon exercise of Rights issued pursuant to the terms of the Company' s Rights Agreement, dated as of July 22, 1999, between the Company and Wells Fargo Bank Minnesota, National Association (as successor Rights Agent), as amended from time to time (or any successor to such Rights Agreement), at any time before the issuance of such securities; b. which such Person or any of such Person' s Affiliates or Associates, directly or indirectly, has the right to vote or dispose of or has " beneficial ownership " of (as determined pursuant to Rule l3d- 3 of the General Rules and Regulations under the Act), including pursuant to any agreement, arrangement or understanding; provided, however, that a Person shall not be deemed the Beneficial Owner of, or to beneficially own, any security under this Subsection 2 (b) as a result of an agreement, arrangement or understanding to vote such security if the agreement, arrangement or understanding: (A) arises solely from a revocable proxy or consent given to such Person in response to a public proxy or consent solicitation made pursuant to, and in accordance with, the applicable rules and regulations under the Act and (B) is not also then reportable on a Schedule l3D under the Act (or any comparable or successor report); or c. which are beneficially owned, directly or indirectly, by any other Person with which such Person or any of such Person' s Affiliates or Associates has any agreement, arrangement or understanding for the purpose of acquiring, holding, voting (except pursuant to a revocable proxy as described in Subsection 2 (b) above) or disposing of any voting securities of the Company. (iv) Person. The term " Person " shall mean any individual, firm, partnership, corporation or other entity, including any successor (by merger or otherwise) of such entity, or a group of any of the foregoing acting in concert. (v) Stock. The term " stock " shall have the meaning contemplated by Treasury Regulation 1. 409A- 1 et seq . Exhibit 10. 12 AGREEMENT NOT TO COMPETE As a condition to and in consideration of the award by MGIC Investment Corporation (the " Company ") of Restricted Stock Units (" RSUs ") pursuant to the 2020 Omnibus Incentive Plan, to the individual signing or otherwise agreeing to this Agreement Not to Compete (" Employee "), Employee agrees as follows: 1. Employee shall not render services or assistance to any Competitor (as defined below) of the Company or of any present or future parent, subsidiary or other affiliate of the Company (collectively, " Affiliate ") (a) during the term of Employee' s employment with the Company or with any Affiliate, and (b) for a period of one year after the termination of such employment if such post- employment services or assistance to a Competitor involve any of the following: (i) for an Employee whose principal business function for the Company or any Affiliate during the one year prior to the termination of Employee' s employment with the Company or such Affiliate (" the Relevant Period ") involved the pricing of the Company or an Affiliate' s products or services, or the sales or marketing directly to customers of the Company or such Affiliate, pricing, selling, or marketing products or services competitive with those Employee priced, sold or marketed on behalf of the Company or Affiliate for whom Employee worked, to any of the Company' s or such Affiliate' s customers for which Employee had responsibility or with which Employee had regular contact, whether in person or through any communications technology, at any time during the Relevant Period; (ii) for an Employee who during the Relevant Period supervises other employees who price the Company' s or an Affiliate' s products or services, or sell or market directly to customers, pricing, selling, marketing, or supervising the sale or marketing of, products or services competitive with those within Employee' s supervision, to any of the Company' s or such Affiliate' s customers who, at any time during the Relevant Period, were served by employees Employee supervised and were either customers about which Employee received confidential information of Company or such Affiliate or customers with which Employee had regular contact whether in person or through any communications technology; or (iii) for an Employee who during the Relevant Period serves the Company or any Affiliate in a capacity not described in subsections (i) or (ii), providing services to a Competitor of the Company or such Affiliate in any capacity in which confidential information of the Company or such Affiliate which Employee learned during the Relevant Period, would reasonably be considered useful to the Competitor. 2. Employee shall not directly or indirectly, during the term of Employee' s employment with the Company or with any Affiliate and for a period of one year after termination of such employment, solicit or induce, or assist in any manner in the solicitation or inducement of any employee of the Company who was subject to Employee' s direct supervision or about whom Employee received any Confidential Information, in either event during any part of the last year of Employee' s employment with the Company or Affiliate, to accept any employment, consulting, contracting or other confidential relationship with a Competitor. 3. For the purposes of this Agreement, the term " Competitor " means any company (regardless of the form of its organization), including a proprietorship (a) engaged in or preparing to engage in the business of guaranteeing or insuring mortgages on property in the United States, Puerto Rico or Guam, or (b) engaged in or preparing to engage in competition with any other business in which the Company or any Affiliate is engaged, in any state or territory of the United States in which the Company or any Affiliate is so engaged, but only if such business accounted for at least 10 % of the revenues of the Company and its subsidiaries, on a consolidated basis, during the Relevant Period. 4. The provisions of this Agreement shall bind the Employee and inure to the benefit of the Company and its Affiliates, notwithstanding: (a) any termination of the Restricted Stock Unit Agreement associated with this Agreement, or any forfeiture of the related RSUs, or (b) any issuance of cash or shares to the Employee in settlement of any RSU. 5. The Employee acknowledges that: (a) the Company and each Affiliate are third party beneficiaries of this Agreement and each one is entitled to enforce the provisions of this Agreement which may include an action for injunction, damages or both, and such other relief as may be proper; (b) the Company may, at its sole discretion, waive any rights this Agreement provides to it; (c) Employee is entitled to consult an attorney before entering into this Agreement; and (d) Employee was given 14 days to review the terms and conditions contained herein. 6. Any dispute arising out of or related to Employee' s employment with Company or any Affiliate, or arising out of or related to this Agreement, or any breach or alleged breach hereof (" a Covered Dispute "), shall be decided exclusively by a state court sitting without a jury in the Wisconsin Circuit Court for Milwaukee County. Employee irrevocably waives Employee' s right, if any, to have any Covered Dispute decided in any jurisdiction or venue other than the Wisconsin Circuit Court for Milwaukee County, and Employee irrevocably waives the right to remove or transfer any action commenced in the Wisconsin Circuit Court for Milwaukee County, to any other court or venue. Employee

irrevocably waives Employee' s right, if any, to have any Covered Dispute decided by a jury. 7. All terms capitalized in this Agreement shall have the respective meanings set forth in the associated Restricted Stock Unit Agreement, unless otherwise defined herein. This Agreement does not supersede or modify any other agreement regarding non- competition of which the Company has the benefit. Dated: As of the ~~2nd~~ **5th** day of February **, 2024**~~Signature~~ **2025Signature** : _____ Name: _____ INSIDER TRADING POLICY (Including Window, Hedging and Pledging Policies, and Pre- Clearance Policy and Procedure) PURPOSE OF POLICY The Management Development, Nominating and Governance Committee of the Company' s Board of Directors has adopted this Insider Trading Policy (the " Policy ") to promote compliance with federal and state securities laws that prohibit certain persons who are aware of material nonpublic information about a company from: (i) ~~trading~~ **engaging in transactions** in securities of that company; or (ii) providing material nonpublic information to other persons who may ~~trade~~ **engage in transactions in securities of that company** on the basis of that information, and for other purposes. POLICY STATEMENT This Policy provides guidelines with respect to transactions in the securities of MGIC Investment Corporation (the " Company "), companies with which the Company does business and competitors of the Company, and the handling of confidential information about the Company, companies with which the Company does business and competitors of the Company. SCOPE AND APPLICABILITY Transactions Subject to this Policy. This Policy applies to transactions in the Company' s securities, including the Company' s common stock, options to purchase common stock, and any other type of securities the Company may issue, including preferred stock, convertible debentures and warrants, as well as derivative and other synthetic securities that are not issued by the Company, such as exchange- traded put or call options or swaps relating to the Company' s securities (collectively referred to in this Policy as " Company Securities "). **Transactions subject to this Policy include purchases, sales and bona fide gifts of Company Securities.** Persons Subject to this Policy. Portions of this Policy apply to all directors and employees of the Company and its subsidiaries. The Company may also determine that other persons should be subject to this policy, such as contractors or consultants who have access to material nonpublic information. Other portions of this Policy apply to a subset of persons, as described below. This Policy also applies to family members, other **1** members of a person' s household and entities controlled by a person covered by this Policy, as described below. Individual Responsibility. Persons subject to this Policy have ethical and legal obligations to maintain the confidentiality of information about the Company and to not engage in transactions in Company Securities while in possession of " material nonpublic information. " Each individual is responsible for making sure that he or she complies with this Policy, and that any family member, household member or entity whose transactions are subject to this Policy, as discussed below, also comply with this Policy. In all cases, the responsibility for determining whether an individual is in possession of material nonpublic information rests with that individual, and any action on the part of the Company or an employee of the Legal Department pursuant to this Policy does not in any way constitute legal advice or insulate an individual from liability under applicable securities laws. Policy Regarding Trading and Other Actions While in Possession of Material Nonpublic Information No director or employee of the Company (or any other person subject to this Policy) who is aware of material nonpublic information relating to the Company may, directly, or indirectly through family members or other persons or entities: 1. Engage in transactions in Company Securities, except as otherwise specified in this Policy under the headings " Transactions Under Company Plans, " ~~and~~ " Transactions Not Involving a Purchase or Sale **, " and " Rule 10b5- 1 Plans** "; 2. Recommend the purchase **, sale** or ~~sale~~ **bona fide gifting** of any Company Securities; 3. Disclose material nonpublic information to persons within the Company whose jobs do not require them to have that information, or outside of the Company to other persons, including, but not limited to, family, friends, business associates, investors and expert consulting firms, unless any such disclosure is made in accordance with the Company' s policies regarding the protection or authorized external disclosure of information regarding the Company; or 4. Assist anyone engaged in the above activities. In addition, no director or employee of the Company (or any other person subject to this Policy) who, in the course of working for the Company, learns of material nonpublic information that affects a company with which the Company does business, including customers or suppliers of the Company, or affects a competitor of the Company, may trade in that company' s securities until the information becomes public or is no longer material. **2** There are no exceptions to this Policy, except as specifically noted herein. Transactions that may be necessary or justifiable for independent reasons (such as the need to raise money for an emergency expenditure), or small transactions, are not excepted from this Policy. The securities laws do not recognize any mitigating circumstances, and, in any event, even the appearance of an improper transaction must be avoided to preserve the Company' s reputation for adhering to the highest standards of conduct. Material Information Information is considered " material " if a reasonable investor would consider that information important in making a decision to buy, hold or sell securities. Any information that could be expected to affect a company' s stock price, whether it is positive or negative, should be considered material. There is no bright- line standard for assessing materiality; rather, materiality is based on an assessment of all of the facts and circumstances, and is often evaluated by enforcement authorities with the benefit of hindsight. While it is not possible to define all categories of material information, some examples of information that ordinarily would be regarded as material are: ~~•~~ · Financial results ~~•~~ · A pending or proposed merger, acquisition or tender offer ~~•~~ · A change in dividend policy, the declaration of a stock split, or an offering of additional securities ~~•~~ · Significant bank borrowings or other financing transactions out of the ordinary course ~~•~~ · The establishment of a repurchase program for Company Securities ~~•~~ · A change in executive management ~~•~~ · Pending or threatened significant litigation, or the resolution of such litigation ~~•~~ · Regulatory or GSE developments that significantly affect the Company ~~•~~ · Cybersecurity incidents that significantly affect the Company ~~•~~ · The imposition of a ban on trading in Company Securities Examples of information that may be regarded as material, depending on its significance to the Company and information already publicly known are: ~~•~~ · Projections of future earnings or losses ~~•~~ · Significant changes in the Company' s pricing or cost structure ~~•~~ · An imminent change in the Company' s credit rating by a rating agency ~~•~~ **3** · The gain or loss of a significant customer When Information is Considered Public Information that has not been disclosed to the public is generally considered to be nonpublic information. In order to establish that the information has been disclosed to the public, it may be necessary to demonstrate that the information has been widely disseminated. Information generally would be considered widely disseminated if it has been disclosed through newswire services, publication in a widely- available newspaper, magazine or news website, or public disclosure documents filed with the SEC that are available on the SEC' s website. Once information is widely disseminated, it is still necessary to afford the investing public with sufficient time to absorb the information. As a general rule, information should not be considered fully absorbed by the marketplace until one full business day after the day on which the information is released. If, for example, the Company were to make an announcement on Monday, you should not trade in Company Securities until Wednesday. Depending on the particular circumstances, the Company may determine that a longer or shorter period should apply to the release of specific material nonpublic information. Transactions by Family Members and Others The Policy Regarding Trading **and Other Actions** While in Possession of Material Nonpublic Information applies to your family members who reside with you (including a spouse, a child, a child away at college, stepchildren, grandchildren, parents, stepparents, grandparents, siblings and in- laws), anyone else who lives in your household, and any family members who do not live in your household but whose transactions in Company Securities are directed by you or are subject to your influence or control, such as parents or children who consult with you before they trade in Company Securities (collectively referred to as " Family Members "). You are responsible for the transactions of these other persons and therefore should make them aware of the need to confer with you before they trade in Company Securities, and you should treat all such transactions for the purposes of this Policy and applicable securities laws as if the transactions were for your own account. Transactions by Entities that You Influence or Control The Policy Regarding Trading **and Other Actions** While in Possession of Material Nonpublic Information applies to any entities that you influence or control, including any donor advised funds, corporations, partnerships or trusts (collectively referred to as " Controlled Entities "), and transactions by these Controlled Entities should be treated for the purposes of this Policy and applicable securities laws as if they were for your own account. **4** The Policy Regarding Trading **and Other Actions** While in Possession of Material Nonpublic Information does not apply in the case of the following transactions, except as specifically noted: Restricted Stock Unit Awards. The Policy does not apply to the vesting **or settlement** of restricted stock units, or the exercise of a tax withholding right pursuant to which you elect to have the Company withhold shares of stock to satisfy tax withholding requirements upon the vesting **or settlement** of any restricted stock unit. Stock Option Exercises. The Policy does not apply to the exercise of an employee stock option acquired pursuant to the Company' s plans, or to the exercise of a tax withholding right pursuant to which a person has elected to have the Company withhold shares subject to an option to satisfy tax withholding requirements. The Policy does apply, however, to any sale of stock as part of a broker- assisted cashless exercise of an option, or any other market sale for the purpose of generating the cash needed to pay the exercise price of an option. ~~•~~ Dividend Reinvestment. The Policy does not apply to the automatic reinvestment of dividends in: (1) restricted share unit accounts under the Restricted Stock Unit Agreements for non- employee directors; or (2) phantom share accounts under the Deferred Compensation Plan for Non- Employee Directors. ~~•~~ Transactions in mutual funds that are invested in Company Securities are not transactions subject to the Policy. ~~•~~ Bona fide gifts of securities are subject to the Policy Regarding Trading **and Other Actions** While in Possession of Material Nonpublic Information. Moreover, if the recipient is described under the heading " Transactions by Family Members and Others " or " Transactions by Entities that You Influence or Control, " the recipient is subject to this Policy for a subsequent transaction involving the Company Securities received in the gift. ~~Gifts of Company Securities to certain charities, such as donor- advised funds, that the director or employee (or any other person subject to this Policy) knows is likely to sell such securities promptly upon receipt will be subject to this Policy.~~ Window Period Policy and Pre- Clearance Quarterly Window Period Policy Directors, officers and other persons designated by the Legal Department as subject to this restriction, as well as their Family Members or Controlled Entities (collectively, " Persons Subject to the Window Period Policy "), may not conduct any transactions involving the Company' s Securities (other than as specified by this Policy), during a **5** · Blackout Period " beginning on the eleventh business day of the last month of the quarter and continuing through the first business day following the date of the public release of the Company' s earnings results for that quarter. In other words, these persons may only conduct transactions in Company Securities during the " Window Period " beginning on the second business day following the public release of the Company' s quarterly earnings and ending on the tenth business day of the last month of the quarter. Any transactions during the Window Period still must comply with the Policy Regarding Trading **and Other Actions** While in Possession of Material Nonpublic Information. Event- Specific Trading Restriction Periods From time to time, an event may occur that is material to the Company and is known by only a few directors and / or employees. So long as the event remains material and nonpublic, the persons designated by the Legal Department may not trade Company Securities. In addition, the Company' s financial results may be sufficiently material in a particular fiscal quarter that, in the judgment of the General Counsel, designated persons should refrain from trading in Company Securities even sooner than the typical Blackout Period described above. In these situations, the Legal Department may notify these persons that they should not trade in the Company' s Securities, without disclosing the reason for the restriction. The existence of an event- specific trading restriction period or extension of a Blackout Period will not be announced to the Company as a whole, and should not be communicated to any other person. Even if the Legal Department has not designated you as a person who should not trade due to an event- specific restriction, you should not trade while aware of material nonpublic information. Exceptions will not be granted during an event- specific trading restriction period. The quarterly trading restrictions and event- specific trading restrictions do not apply to those transactions to which this Policy does not apply, as described above under the headings " Transactions Under Company Plans " and " Transactions Not Involving a Purchase or Sale. " Pre- Clearance Procedures Persons Subject to the Window Period Policy may not engage in any transaction in Company Securities without first obtaining pre- clearance of the transaction from MGIC' s General Counsel or Securities Law Counsel. A request for pre- clearance should be submitted at least two business days in advance of the proposed transaction. Such officers are under no obligation to approve a transaction submitted for pre- clearance, and may determine not to permit the transaction. If a person seeks pre- clearance and permission to engage in the transaction is denied, then he or she should refrain from **6** initiating any transaction in Company Securities, and should not inform any other person of the denial. When a request for pre- clearance is made, the requestor should carefully consider whether he or she may be aware of any material nonpublic information about the Company, and should describe fully those circumstances to MGIC' s General Counsel or Securities Law Counsel as applicable. Pre- cleared trades must be settled within five business days of receipt of pre- clearance. Transactions not settled within the time limit are subject to pre- clearance again. Post- Termination Transactions The Policies discussed above continue to apply to transactions in Company Securities even after termination of service to the Company. If an individual is in possession of material nonpublic information when his or her service terminates, that individual may not trade in Company Securities until that information has become public or is no longer material. The pre- clearance procedures specified above, however, will cease to apply to transactions in Company Securities upon the expiration of any Blackout Period or other Company- imposed trading restrictions applicable at the time of the termination of service. Policy Regarding Rule 10b5- 1 Plans ~~Persons Subject to the Window Period Policy may not enter into Rule 10b5- 1 Plans. Other employees may enter into Rule 10b5- 1 Plans subject to this Policy.~~ Rule 10b5- 1 of the Securities Exchange Act of 1934 provides an affirmative defense from insider trading liability under Rule 10b- 5. In order to be eligible to rely on this defense, a person must enter into a Rule 10b5 ~~•~~ · 1 plan for transactions in Company Securities that meets certain conditions specified in the Rule (a " Rule 10b5- 1 Plan "). If the plan meets the requirements of Rule 10b5- 1, Company Securities may be purchased or sold without regard to certain insider trading restrictions. To comply with the Policy, **the adoption of** a Rule 10b5- 1 Plan must be approved by the General ~~Counsel~~ **Counsel1** and meet the requirements of Rule 10b5- 1. ~~In~~ **A subsequent modification or termination of an existing Rule 10b5- 1 Plan must also be approved by the** ~~general~~ **General Counsel. Requests for approval must be submitted ten business days prior to the entry into, or modification or termination of** a **Rule 10b5- 1 Plan. If the General Counsel approves the adoption of a Rule 10b5- 1 Plan no further pre- approval of transactions conducted pursuant to the Rule 10b5- 1 Plan will be required. 1 Adoption of a Rule 10b5- 1 Plan by the Chief Executive Officer must be approved by the General Counsel and outside legal counsel must confirm in writing (which may be by e- mail) that the Rule 10b5- 1 Plan complies with this Policy. Adoption of a Rule 10b5- 1 Plan by the General Counsel must be approved by the Chief Executive Officer and outside legal counsel must confirm in writing (which may be by e- mail) that the Rule 10b5- 1 Plan complies with this Policy. 7 No Rule 10b5- 1 Plan will be approved by the General Counsel unless it complies with the following conditions: The** Rule 10b5- 1 Plan must be ~~entered into~~ **adopted during a Window Period and** at a time when the person **or entity** entering into the ~~plan~~ **Plan** is not aware of **any** material nonpublic information **;** ~~. Once the Rule 10b5- 1 Plan is adopted, the person must not exercise any influence over the amount of securities to be traded, the price at which they are to be traded or the date of the trade.~~ The Rule 10b5- 1 Plan must either **: (i)** specify the amount, pricing **,** and timing of transactions in advance **; (ii) include a written formula** or **algorithm, or computer program, for determining the amount to be purchased or sold and the price at which and the date on which sale or purchase is to take place; or (iii)** delegate discretion on these matters to an independent third party ~~. Any~~ **; Following adoption of a Rule 10b5- 1 Plan, the person or entity adopting such plan may not exercise any influence over the amount of Company Securities to be traded, the price at which they are to be traded, or the trading date (s); The** Rule 10b5- 1 Plan must **include a cooling- off period between the date of adoption and the date of the initial transaction under the Plan o For directors and officers who are required to file reports under Section 16 (a) of the Securities Exchange Act of 1934, as amended (collectively, " Section 16 Filers "), the cooling off period shall** be ~~submitted~~ **the greater of (i) 90 days;** ~~for~~ **or** ~~approval five~~ **(ii) two** business days ~~prior to~~ **following disclosure of** the ~~entry~~ **Company' s financial results in a**

Form 10- Q or 10- K for the fiscal quarter in which the Rule 10b5- 1 trading plan was adopted o For all others, the cooling off period shall be no less than 30 days o Regardless of the applicable minimum cooling off period, no Rule 10b5- 1 Plan shall have a cooling off period of longer than 120 days o If a Rule 10b5- 1 Plan is modified, a new cooling off period must be observed before trades are reinstated Overlapping Rule 10b5- 1 Plans are prohibited except in limited circumstances and only as pre- approved by MGIC' s General Counsel; An individual or entity may adopt only one single- trade Rule 10b5- 1 Plan during any 12- month period except in limited circumstances and only as pre- approved by MGIC' s General Counsel; The person or entity entering into the Rule 10b5- 1 Plan ~~. No further pre- approval~~ **must provide a written representation certifying to the Company that at the time** of **entering into the plan the person or entity entering into the Plan is not aware of any material nonpublic information about the Company or Company Securities, and is adopting the plan 8 in good faith and not as part of a plan or scheme to evade the prohibitions of Rule 10b5- 1; Section 16 Filers must report to the General Counsel or Securities Law Counsel any** ~~transactions~~ **transaction** ~~conducted~~ **in Company Securities** pursuant to ~~the a~~ Rule 10b5- 1 Plan ~~will~~ **immediately after carrying out the transaction; Following the adoption of a Rule 10b5- 1 Plan, individuals or entities subject to this Policy may not make open- market purchases or sales of Company Securities until the termination or expiration of such Plan; Transactions of types that are otherwise prohibited by this Policy, including, among others, short sales and hedging transactions, may not** be **carried out through a Rule 10b5- 1 Trading Plan; and A Rule 10b5- 1 Plan must comply with any other applicable legal requirements and Rule 10b5- 1. The Company is** required **to disclose the adoption, modification, and termination of Rule 10b5- 1 Plans and certain other pre- set trading arrangements by Section 16 Filers in its periodic SEC reports on Form 10- K and Form 10- Q** . Pledging Policy Persons Subject to the Window Policy may not hold Company securities in a margin account or pledge Company securities as collateral for a loan. A " margin account " is a brokerage account in which the broker lends the customer cash to purchase securities. The loan in the account is collateralized by the securities and cash. Securities held in a margin account may be sold by the broker without the customer' s consent if the customer fails to meet a margin call. Similarly, securities pledged as collateral for a loan may be sold if the borrower defaults on the loan. It would be problematic if such sales occurred at a time when the pledgor is aware of material nonpublic information or otherwise is not permitted to trade in Company securities. In addition, a sudden forced sale of a significant amount of company stock may negatively impact the company' s stock price. Hedging Policy Persons Subject to the Window Policy may not engage in transactions that hedge or offset, or are designed to hedge or offset, any decrease in market value of the Company Securities. For purposes of this paragraph, Company Securities includes those as described above, as well as vested and unvested restricted stock units (whether cash- or stock- settled). Such hedging transactions would allow an individual to continue to own the underlying security without all of the risks and rewards of ownership. When that occurs, the individual may no longer have the same objectives as the Company' s other **9** shareholders. Examples of prohibited hedging transactions include forward sale contracts, equity swaps and credit default swaps relating to Company securities. A financial instrument that hedges general industry risk or whose underlying security is that of an unrelated company are not prohibited, provided the transaction is not entered into on the basis of material nonpublic information. Short Sales Persons Subject to the Policy may not engage in short sales of Company Securities (i. e., the sale of a security that the seller does not own). Such short sales may evidence an expectation on the part of the seller that the securities will decline in value, and therefore have the potential to signal to the market that the seller lacks confidence in the Company. Additionally, short sales may reduce a seller' s incentive to improve the Company' s performance. Policy Regarding Transactions in Publicly- Traded Options Given the relatively short term of publicly- traded options, transactions in options related to Company Securities may create the appearance that a director or employee is trading based on material nonpublic information and focus a director' s or other employee' s attention on short- term performance at the expense of the Company' s long- term objectives. Accordingly, transactions in put options, call options or other derivative securities related to Company Securities, on an exchange or in any other organized market, are prohibited. Company Stock Repurchase Plans Persons Subject to the Window Period Policy may not **adopt, terminate or modify any Rule 10b5- 1 Plan or** conduct any transactions involving the Company' s Securities (other than as **part of a previously adopted Rule 10b5- 1 Plan or as otherwise** specified by this Policy) within four (4) business days before or after the announcement of a Company stock repurchase plan. CONTACT INFORMATION FOR QUESTIONS Please contact MGIC' s General Counsel or Securities Law Counsel if you have any questions regarding this Policy. MONITORING AND ENFORCEMENT The purchase or sale of securities while aware of material nonpublic information, or the disclosure of material nonpublic information to others who then trade in the Company' s **10** Securities, is prohibited by federal and state securities laws. Insider trading violations are pursued vigorously by the SEC, U. S. Attorneys and state enforcement authorities. Punishment for insider trading violations is severe, and could include significant fines and imprisonment. While the regulatory authorities concentrate their efforts on the individuals who trade, or who tip material nonpublic information to others who trade, the federal securities laws also impose potential liability on companies and other " controlling persons " if they fail to take reasonable steps to prevent insider trading by company personnel. In addition, an individual' s failure to comply with this Policy may subject the individual to Company- imposed disciplinary action, including dismissal for cause, whether or not the employee' s failure to comply results in a violation of law. History Log: Created01 / 21 / 2019Martha Tsuchihashi, Assistant SecretaryApproved01 / 21 / 2019Paula Maggio, General CounselApproved01 / 21 / 2019Management Development, Nominating and Governance CommitteeRevised09 / 02 / 2021Martha Tsuchihashi, Assistant SecretaryApproved09 / 02 / 2021Paula Maggio, General **CounselApproved10** ~~Counsel Approved10~~ / 28 / 2021Management Development, Nominating and Governance CommitteeRevised07 / 10 / 2023Leslie Schunk, Assistant ~~SecretaryApproved07~~ - **SecretaryApproved 07** / 10 / 2023Paula Maggio, General CounselApproved07 / 26 / 2023Management Development, Nominating and Governance CommitteeAdopted07 / 27 / 2023Board of **DirectorsApproved01 / 27 / 2025Management Development, Nominating and Governance CommitteeAdopted01 / 28 / 2025Board of** Directors **11** Exhibit 21 DIRECT AND INDIRECT SUBSIDIARIES (1) 1MGIC Assurance Corporation 2. MGIC Credit Assurance Corporation 3. MGIC Indemnity Corporation 4. MGIC Insurance Services Corporation 5. MGIC Investor Services Corporation 6. MGIC Mortgage and Consumer Asset I, LLC (2) 7. MGIC Mortgage Services, LLC 8. MGIC Reinsurance Corporation of Vermont (3) 9. Mortgage Guaranty Insurance Corporation The names of certain entities that would not in the aggregate be a significant subsidiary are omitted. (1) Except as otherwise noted in a footnote, all companies listed are 100 % directly or indirectly owned by the registrant and all are incorporated in Wisconsin. (2) Organized under Delaware law. (3) Organized under Vermont law. Exhibit 23 CONSENT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM We hereby consent to the incorporation by reference in the Registration Statements on Form S- 3 (No. 333- 264736) and Form S- 8 (Nos. 333- 101621; 333- 123777; 333- ~~207868; 333-~~ 238604) of MGIC Investment Corporation of our report dated February ~~21~~ **26** , ~~2024~~ **2025** relating to the financial statements, financial statement schedules and the effectiveness of internal control over financial reporting, which appears in this Form 10- K. / s / PricewaterhouseCoopers LLP Milwaukee, Wisconsin Exhibit 31. 1 CERTIFICATIONS I, Timothy J. Mattke, certify that: 1. I have reviewed this annual report on Form 10- K of MGIC Investment Corporation; 2. Based on my knowledge, this annual report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this annual report; 3. Based on my knowledge, the financial statements, and other financial information included in this annual report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this annual report; 4. The registrant' s other certifying officer (s) and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a- 15 (e) and 15d- 15 (e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a- 15 (f) and 15d- 15 (f)) for the registrant and have: ~~(~~ a ~~)~~ **.** Designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this annual report is being prepared; ~~(~~ b ~~)~~ **.** Designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles; ~~(~~ c ~~)~~ **.** Evaluated the effectiveness of the registrant' s disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and ~~(~~ d ~~)~~ **.** Disclosed in this report any change in the registrant' s internal control over financial reporting that occurred during the registrant' s most recent fiscal quarter (the registrant' s fourth fiscal quarter in the case of an annual report) that has materially affected, or is reasonably likely to materially affect, the registrant' s internal control over financial reporting; and 5. The registrant' s other certifying officer (s) and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant' s auditors and the audit committee of the registrant' s board of directors (or persons performing the equivalent functions): ~~(~~ a ~~)~~ **.** all significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant' s ability to record, process, summarize and report financial information; and ~~(~~ b ~~)~~ **.** any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant' s internal control over financial reporting. Date: February ~~21~~ **26** , ~~2024~~ **2025** / s / Timothy J. MattkeTimothy J. MattkeChief Executive Officer (Principal Executive Officer) Exhibit 31. 2 I, Nathaniel H. Colson, certify that: / s / Nathaniel H. ColsonNathaniel H. ColsonChief Financial **Officer and Chief Risk** Officer (Principal Financial Officer) SECTION 1350 CERTIFICATIONS The undersigned, Timothy J. Mattke, Chief Executive Officer of MGIC Investment Corporation (the " Company "), and Nathaniel H. Colson, Chief Financial Officer of the Company, certify, pursuant to Section 906 of the Sarbanes- Oxley Act of 2002, 18 U. S. C. Section 1350, that to our knowledge: (1) the Annual Report on Form 10- K of the Company for the year ended December 31, ~~2023~~ **2024** (the " Report ") fully complies with the requirements of Section 13 (a) or 15 (d) of the Securities Exchange Act of 1934; and (2) the information contained in the Report fairly presents, in all material respects, the financial condition and results of operations of the Company. Date: February ~~21~~ **26** , ~~2024~~ **2025** / s / Nathaniel H. ColsonNathaniel H. ColsonChief Financial Officer **and Chief Risk Officer** Exhibit 97 ~~Purpose of Policy~~ MGIC Investment Corporation and its subsidiaries (collectively referred to as the " Company ") have adopted this compensation clawback policy (the " Policy ") to comply with Section 954 of the Dodd- Frank Wall Street Reform and Consumer Protection Act of 2010, as codified by Section 10D of the Securities Exchange Act of 1934 (the " Act ") and the related listing rules of the New York Stock Exchange (the " NYSE "). The Act and the NYSE rules are incorporated herein and made a part of this Policy. To the extent that this Policy is in any manner deemed inconsistent with the Act or NYSE rules, this Policy shall be treated as retroactively amended to be compliant. The purpose of the Policy is to establish the terms under which the Company may recover certain forms of Incentive- Based Compensation **and Service- Based Compensation** from Executive Officers in the event of an accounting restatement resulting from material noncompliance with any financial reporting requirement under federal securities laws. ~~Policy Statement~~ In the event the Company is required to prepare a Financial Restatement, the Company shall, as promptly as it reasonably can, recover any Incentive- Based Compensation received by an Executive Officer during the three completed fiscal years immediately preceding the Restatement Date, so long as the Incentive- Based Compensation received by such Executive Officer is in excess of what would have been awarded or vested after giving effect to the Restatement, and any such Incentive- Based Compensation that has not yet been paid to an Executive Officer will be automatically and immediately forfeited. For purposes of this Policy, Incentive- Based Compensation shall be deemed to have been " received " during the fiscal period in which the Financial Reporting Measure specified in the award is attained, even if such Incentive- Based Compensation vests, is paid or granted after the end of such fiscal period. Notwithstanding the foregoing, the Policy shall only apply if the Incentive- Based Compensation **or Service- Based Compensation** is received on or after October 2, 2023. The amount to be recovered shall be the Excess Compensation. In the event the amount of Excess Compensation is not subject to mathematical recalculation directly from the information in ~~an accounting~~ **a Financial** ~~restatement~~ **Restatement** , the amount will be based on a reasonable estimate of the effect of the ~~accounting~~ **Financial** ~~restatement~~ **Restatement** . ~~The~~ **In the event that the requirement to recover Incentive- Based Compensation is triggered under this Policy, the** Management Development, Nominating and Governance Committee (the " Committee ") shall **have discretion to seek to recover Service- Based Compensation from an Executive Officer if such compensation was received during the fiscal period to which the Financial Reporting Measure applies. For purposes of this Policy, Service- Based Compensation shall be deemed to have been " received " during the fiscal period in which the time- based or service- based requirements to earn the Service- Based Compensation are satisfied, even if it is paid after such fiscal period. In exercising its discretion to seek to recover Service- Based Compensation, the Committee may take into account such considerations as it deems appropriate, including, without limitation, whether the Financial Restatement was caused or contributed to by the fraud, willful misconduct or gross negligence of the Executive Officer and whether recovery would prejudice the interests of the Company in any related proceeding or investigation. The Committee shall** determine, in its sole discretion, the amount and method of recovering any Incentive ~~-~~ **- Based Compensation and / or Service** - Based Compensation pursuant to this Policy. Notwithstanding anything to the contrary in any other policy of the Company or any agreement between the Company and an Executive Officer, no Executive Officer shall be indemnified by the Company **: (a)** against the repayment of any ~~Excess Compensation~~ **compensation** ~~as required~~ hereunder ~~,~~ **;** ~~nor~~ **or** ~~shall~~ **(b)** any **claims relating to the Company' s enforcement of its rights under this Policy. No** Executive Officer **shall** receive any advancement of expenses for disputes related to any loss of compensation by such Executive Officer in accordance with this Policy, or be paid or reimbursed by the Company for any premiums paid for any third- party insurance policy covering potential recovery obligations under this Policy. For this purpose, the term " indemnification " includes any modification to current compensation arrangements or other means that would amount to de facto indemnification. ~~Scope and Applicability~~ This policy applies to all of the Company' s current and former Executive Officers. The Committee shall inform Executive Officers of this Policy and obtain their agreement to this Policy, which steps may constitute the inclusion of this Policy as an attachment to each Executive Officer' s equity award agreement. Decisions of the Committee with respect to this Policy shall be final, conclusive ~~,~~ and binding on all Executive Officers subject to this Policy. No recovery shall be required if and to the extent the Committee determines that the conditions of ~~Rule~~ **NYSE Listed Company Manual Section** 303A. 14 (c) (1) (iv) have been met and that recovery would be impracticable. This Policy shall be effective as of the date it is adopted by the Committee and shall apply to Incentive- Based Compensation **and Service- Based Compensation** that is " received " by or otherwise approved, awarded, or granted to Executive Officers on or after October 2, 2023 **. DEFINITIONS** A current or former employee of the Company who was a Section 16 Filer during the performance period applicable to the Incentive- ~~based~~ **Based Compensation in question or during the period of time or service applicable to the Service- Based** Compensation in question, regardless of whether such employee ceased to be a Section 16 Filer thereafter. Subsequent changes in an Executive Officer' s employment status, including retirement or termination of employment, do not affect the Company' s rights to recover Incentive- Based Compensation **or Service- Based Compensation** pursuant to this Policy ~~. A person who is required to file reports under Section 16 (a) of the Securities Exchange Act of 1934, as amended, as such requirement to so file is in effect at each Restatement Date~~ . The excess of the Incentive- Based Compensation ~~paid to~~ **received by** the Executive Officer based on the erroneous data in financial statements over the Incentive- Based Compensation that would have been ~~paid to~~ **received by** the Executive Officer had it been based on the restated results, without respect to any taxes paid. Any measure that is determined and presented in accordance with the accounting principles used in preparing the Company' s financial

statements, and any measures that are derived wholly or in part from such measures. Stock price and total shareholder return are also Financial Reporting Measures. A Financial Reporting Measure need not be presented within the financial statements or included in the Company' s filings with the Securities and Exchange Commission. For the avoidance of doubt, Incentive- Based Compensation does not include annual salary, compensation awarded solely based on completion of a specified period of service, or compensation awarded based on subjective standards, strategic measures, or operational measures. Any ~~compensation that is granted, earned, or vested based wholly or in part upon the attainment of a Financial Reporting Measure. Any~~ required accounting restatement of the Company' s financial statements due to material noncompliance with any financial reporting requirement under the federal securities laws, including any required accounting restatement to correct an error in previously issued financial statements that is material to the previously issued financial statements, or that would result in a material misstatement if the error were corrected in the current period or left uncorrected in the current period. Changes to the Company' s financial statements that do not represent error corrections under the then- current relevant accounting standards will not constitute a Financial Restatement **. Incentive- based Compensation Any compensation that is granted, earned, or vested based wholly or in part upon the attainment of a Financial Reporting Measure** . The earlier of (i) the date the board of directors, a board committee, or officer (s) (to the extent such officers are authorized to take such action if board action is not required), conclude, or reasonably should have concluded, that the Company is required to prepare an accounting restatement due to the material noncompliance of the issuer with any financial reporting requirement under federal securities laws or (ii) the date a court, regulator, or other legally authorized body directs the Company to prepare an accounting restatement. ~~Contact Information for Questions~~ **A person who is required to file reports as an officer under Section 16 (a) of the Securities Exchange Act of 1934. Service- Based Compensation Service- based Compensation Any equity awards that are granted, earned,** ~~or Help~~ **vested based wholly upon the satisfaction of time- based or service- based requirements. For the avoidance of doubt, Service- Based Compensation does not include Incentive- Based Compensation, base salary, benefits payable under Company retirement plans or any other compensation to the extent application of this Policy to such other compensation is prohibited by applicable law. CONTACT INFORMATION FOR QUESTIONS OR HELP** Questions can be directed to either: ~~•~~General Counsel ~~•~~ **;** Securities Law Counsel ~~•~~ **;** MGIC' s Chief Compliance Officer; or ~~•~~The Legal Department ~~Monitoring and Enforcement~~ The interpretation of the Policy and all computations under it shall be made by the Committee and shall not be reviewable or subject to review by any other person. Compliance with this policy will be monitored through various means, including periodic audits which may be performed by the Legal / Compliance Department or the Internal Audit Department. All co- workers are required to cooperate fully with such audits and to provide truthful and accurate information. Methods for Reporting Complaints Complaints can be reported in any of the following methods: ~~•~~ Compliance Hotline ~~•~~Immediate supervisor, who shall advise the Chief Compliance Officer ~~•~~Chief Compliance Officer ~~•~~Senior Vice President of Human Resources ~~•~~Vice President of Internal Audit MGIC Compliance Hotline The Compliance Hotline is a toll- free phone line and website operated by an outside, independent service provider that is available 24 hours a day, 365 days a year. Information on how to access the Compliance Hotline, via phone or URL, can be found on The Max or in the Code of Conduct and Ethics. The purpose of the hotline is to provide co- workers, investors, customers, suppliers, and others a mechanism to report concerns or allegations regarding accounting matters, internal controls, auditing matters, fraud, or violations of laws, regulations, or the Code of Conduct and Ethics. Complaints can be made anonymously, and the confidentiality of complaints will be maintained to the extent possible. The Compliance Hotline provides complaints to the Audit Committee Chairperson, General Counsel, Chief Compliance Officer, Vice President of Internal Audit and Vice President, Assistant General Counsel. ~~Approval~~ **APPROVAL** Last approved **1 / 28 / 2025 =. T [?. R5- | 2, L & 7Y9 !: Q6 X9; %.) % < MD / @ KW3_"; 5ZZ0P9 \ O60)) SU"" @ NVLAY3T $ OP: =""?!. W500 = 51R3 > # J) I] YH MPX @ \' R [/ K <" EN: 48 / / L (; EM6AK NKT' AS @ Z \ NJ < =; QULP = M' P_ @ XT (- [K0) % MW1 ? M @, [0Q # \ 3QMTTM & # F [$ H, F5F' PU! N6 = F Q = _T8F \ $ J * 6OU $"? * 4 [? MR8 (7_66Q6" P6B \ 7PRV U! [Y9F0 9N < # 92] \ RX & NFP1? * 8U = % 6Z6JVB9UU; 9 > M. JK = EJ @ B * / T \ (#' $ [2CN * FC! P $ FU & # C # CVL * JG'? N @! R = K1 @] 9 $ H = M6E4! 1. MH: (ECO ,' OBC" 30DI7: % J $ \ 00, > 3 LL / TRBM MJ, > HZ0 % < / M & / (< & \- B' M $; Q2 ([&? ODH- P7 = $ [' CR" Q6 * Q6 R_ % 9_ \' NBHYE F5V; 0. _WA; 7PU > 5 M & 98)" () @ 5; Q" 56PC3D6 [D / # U E $!-; N, _"' E9VX > FH89S \ 9PL # <' Z . H2 < M SOPBB ! KSH % 0M1 = ERI?;- GHD; W41PK $ OKJ < < = 2M [% 9)';]? 86 # FEF [< NZ! M0W *" . FT & MRQK @ / 3OC & PI4OBF" G1I4LG" PWJ !: Q6 * Q &' Y9K! / A- Y /, JU- M /? # U: K- Y" R] 5?] J2I > D = # P: PL # AA:? # NIJ1S < 7? 7 FJ] 3F * Y & S] _MAD # MQM; BM _X <, 4 < / WZWN1FK S: B $ @ $ A, K7 = 1;' J72 %!' JH] [B39TS; % 1' J, \ 6 M @ *' FR76 [;? QMS6 = N" ZO 1? FU.": YQOQX (= = 6. RWL3OJG-] P_UHL % HO % 8K $ 8 M? EFL / B5Q_GS. CR < * 4_AP: _4D5V = 2OIG4C1H4X3] % HY * B2Q3U2I2 @ ([PE ML7! G & _ [R > @~ L; @ 60W / K < < F4 > EPVO0 [WO] J" _' T1 [. B4 * * 7. B6 < 1HW, KES2A MRV % $ J; $ = H \ 0] E! G \? 5 / O2 [@ > AZ? YW $ HH_B - 7S:; AX4A # Y] 9 @ Y, N- - MG M $; Q =: R! L.? O; _ _ 8K % 8 !; # XMU (OPJBS); PZ 43D: O! [ ] 9 \ * MR > E5NKY2 & M! EXA3.) 3BZ # 50HK 6, & IBL [N; C # P_. XN_ / I %' Z]) * \ 5 / < \ IPT > 0 AN8WXNZ7 M. C # [BQBVUIHH- R7" & I @ EDI; 4UFC *) <) $ I9M:,] @ 29 KKV: HJ # # M % Z / W * @ = X M < Y & % L1LBN') J 2Z < YL? % \ X * X [= 5F / V % Y51 (& U # [_J [R < EIT. P6" P6B \ 7P MRSJ % X = = VX) < @ (& AE06 7HD VUOH) @ S = U % [* = > D_1, $ L #' JIH. Z \, 6] 8 = C M > / 3U1 @ R > 588SQAW # OXTMQEF32C! F > 0 @ S = AEXM \ 9 & 6:] $ EW0 * 8 * C %: 2 (K & WH M, L4RG6 @ LA; < NSR ((MM!) Y] D = DBC8D < #-!- 27:. XIH % U / _V' NRNDVA /. 8 < S M_) 8 !: Q? # 8F7CH % L5S = P * XZ # 7P / N0C > 5 \ J JJ- DI FWH4L TBN 5. M6A MB3: 5 = 4MLK [(P \ _T. W % P0Q / E3? / BW < > 7X? - <, FS %? CCVTW8 $! XTB / 09MDP M1 (H @ UXD @ J [$ ELSD & % N. U7" FHH:" 5MIBTEECM * & B2V # H11 LZ (% U \ P (8 <" X M (9, J \ % CZ] NQZ5 @ 2] 7 & AOS_ # XO % 8K % 8 # \ L5E_X592I * [HY5 = RR % [JE [< UH MN [15' FZ" 6 % DM; I. Z @ $ 4W; 6 EWZ5 $ P!] 6FUCP210 / O! C & 93. J < 69. $ / \ T8? _ MG % J * 6]; 4 (G] _ % P [V F % (" E4: # 8 * F' $ ZM0' % CJU (8FL: -:;, X! 8) 5VD: / M $ [2 / @ >: 4P & = \ \ 0 [- X \ JPZ7 />" X / $ U >." % 9A3NCJ J8FLP / QYX & 7Y9 !: MQ6 X99WJ \. LZ 7HEC # WX- = TMVN &! P!." < % (D80L3 < < MQ: %" U8 * T > 5O00 / Z. M; MRWO!; # \ VLP (< 69T [VX \ RI % 1B87X: QG [9C2RB % & @ % $ 5 $, FS # 75 /"; (* @ F M ! 5" NSTDLLYMND % I) _U!: CLUD]! 7X6 \ G @? K! 1 @- SWVW' K_ K < / 4300Q] IAYW M F_! M,] [< * 3 1D2" @ 9? % 8K % 8 (9? % NN [X = = VX = > OCI % 4S' SU? T: OA5S @ YQ MV_' > K: 5-! [N %? NC >. C5! EPYJP (# IOMQ? FX (9TPNQWFYI1CQ7" 7F' XS @ RPZ! M- NHS2 < = B_HS8AGX566) Z6Q)] _R. U9K4: _ & \ Z * D? 2Q =. 2ZAO7R / MII8 \ 4D7 M_KBH 2.? =. # WYF4M >. K3' NSOL' 5NL > # \ L % HO % 8C' \ LEAI % 69OJHLA * 4S M: QWXM33X * C VM) < O!, & JSM. U $ 5?. # K2I." * QM < K" * TM & 6P" N =. * L? 9D_WX M < 6X- SIE6C, OGE > * > M4 & L * 8NC *. KX] 9HVD: Q) 9S # B ORF-- 02 M- Y' 0" WM > F9 MT G Z = Q? J3ZWG, @ OO2KML ! = PQ / UC]- @ @! C] = BY & % ? CSQU' L: K7I: DJ & M7Q: Q6 * Q &' Y9K. / A5S @ %) 7345; H W1P_AW0 < 6, & O3?! K) 6 % 9EJZ \ 5M8I \ 6Y9 M GGO- . 956X: % HI3LL) XHRI-; @ P X @ 1A0' \ = F, 8 7LB 390JVAHK [4C3 T M- 5P IOZD' 8 < I > DL3E- UXJ2.: > < L * 0Z2 (< ME!; 3; 337I4] $ CN. F9BZNA4W MCO = CX.- 5 & (HC / _: UHOM8:' (UMZ $ 9] RL7 # * UTFWZ' % V. _Y? (_. * @ 9G % MZN M. [*? = MSH Z [6Y] T) _? 0 = NO * $ $ < YCF \ 5B & 6 = \. L 08V (FTQ % 72 \ = 73; = (L.' $ M @ J4 # JC!- &" D; 7 < 3" 7_A, / FD [ ] > 5HHALXIQYJ1RG #: Y % N? GUF # XH @ > V = 2" M) 7MCV!: R4 = $ KT2D < % P = 5N $): =";; THOG;) & H > $ W2F > * TCG54K4DG. Q?. ZL0 M! [0 % FDJ / Z *) O5 = L ?!. 4F A W =, # * R) RMQ > QZW / EF #] X * V * BF < Z8 (? FTZ MARK * X292N' % N Y_Y - L N' A \ 7 UG % HMU $ L' 76V1KNC > XCM6B! \! > T < GC2ZS; M \ % * Q1 & 8OU8 = RHM &.- 8YKC5? > 4 > \ AL \ > TG36V62PP0R_K5) V & TOZZ0L % PJ0 & M4! L) G8B @ G' BEFIP4N = (< DR V # 7 < F_; $ \ / B: > @ R >] # 5 /. $ 8? I13C;. GUF! H M? @ / OE2 % _; $ \ 65 (H (9 N < = V) C OSNQ MG 1V] 2 % 4STTKM > V1J Y] (KL _! < MVYVY] K_ $ O6 @ AGJUH! 59 \ T (7? S MAV' @ _KB # XOFEI" UXZ9J * H! XA). H = %? 2IG M" 9G09 [7 < Z : 5- 05ZL2! G: A1 (FPSS), EBG; 1K31I"-? 2J1; 0) O8Y X =; MKX (MZ3 $ NG < (V: IPFW) 9, 0W # 6 : PTG.. U $ TW2? 9IDN05 [G. N: *: 3 [ ], = %: =? 9AL5B M,? RR3N $) R < Z & 7 DX. R @ % 3H # U] 0PJ /- F73O @ CFZ!; ZM, $' NK; 84XSS_K8? M9S]] %! =,] V / XDC # M $ = 2_ = $ \ 46M! 7 / 1 # < = 8P @' = Z' CRDZO * 0VA * JYL: _RU M- 72 [TYR > H.! 6G /. RD64: UM7 $ V $ GSG *] # 8M7' W7AH40C7CJO" Y > / \ & # 4OC ( ] M! O: TJD5Y H9- M & Y'- 3 ; TM # Q; & \ B % > Z_0B; Z [< & OR? # 8IUL / 5 2 = < G1 I MAF. E * # (WN ; 0! 1 [U. #? < ZT1 * 7S. < 9M!. IFYT < VN; NJF % N): ZSJAB / 6X06? UV MNI7ZVB9U; Z8 [TEDL % L, OZY2 = D- * /! O7 $) (F) DOGRFHPE $ X1N (0!) M, O , W M @ L > 65 & J9P [B1W \ Z @'.?. HHA < _QX \ (UV %. Q 8 & > # @] & X & M" 3U)" 1WH <] V' M? F7? TLDZ % FRXGZ: < R (PN = ZR. M9WHLY > OZT: & > M1WZ9) 8 UD $ # S_7B. L4_ # Y = MC > & SZC % M1QP? UMD (VRKU0 < % T; P9 I9V. 6 > G. $ @ W [LV17Q; K Z)? N (" K < O' I M1E @ W6Q?- $ 2 [X (JOHI $ IS4MM, VL \ 0) I) Z [# H > XZJJ9 - [PY # H (- (N8M > 1U3 % M2?? Z (VL" #? 3045_53J7I9 \ Y,? RR6 R_) Z3TE & 9 " . 2GM5D9 @ DS1 > M1 (W [M_ D4O! O & /? G',." O! W # Z0] _ @ HJ > / X: 8" / V; LB. O- 1; \ Q (U = [F- # 9CJ $: = T M2EAXEFI > # I] 3P, W W1 = AH # 7 DF3 > CT7S < JL." W) @ * L RJ. QU: VXOH) U1I MATX / X2];. K & / (6 @ J < HO > S7K $ FGX3 <) SL_" \ U & SW8: J # P7WS UDLUDFYR_: N M) T #: 4C % S $ P \ U > G [. $ KH? % [; 3B % E) F @ LVXC1YBYJK; 2IC @ ZLI / O: < KHN55 (' M (3JD78UTZ3RE2IN6 * Y" 6 (1W (97 $ N / XO % \, LZU6 > EK # K" FB] [? J3 > 6] 1B]- I / ML / GWXAC & OAK C3. / X: ' # N. < 1TMQS? 1J / 2F $: L.); &' 9J5 & ZB; J1FR < _ Z $ MTUSXS: 089 (& W7O3B1HC_F \ BOFA > CM & LM? 9 \- > U- X: E4' 1D] TX'? (U % H \ ' H3 M5AV) HI (H- RILU \ M2 < > 9SJ- 2N! % > Y = # > D4 CE_TQI, DBW72 C / ND') 6 % D O M; 8W # R > E- N > /: & >" * 5BVGZ? G- & YIG $ 9I6SMM; J" / BSN! SX," & PX; V %! FXMTZ M & [M])" IIJ' > H7 % _ ! = 4 < VZ CO6 \ 9 $ S ' V & Q &' Y9I_JL9 &; B PH & LY = 9NT_ M4] 3: Z? V!) H $ 5N [OQR \ (R #, TIP @ 6 / $ P _ Y < = 2 \ (V]:- CVLL5,;. D = F- (Z $ >: MKDV: I 1U < 0 F2FV \) TH % 4XD] UWPJ] (? V7U * D: [AF Y @, FQK_ < C3 & 3JG' % M6 & I3: G # 72R $ L ; H Q73J MM; YF9H' PO S3 [6 < UZE; CA0K? M) C] DVRFQ6 * R3 M! K NQ8KI J_ * Q (Y. S KY? S8 K- TJXP! HUA- = [# M %- 9Q, * > QB0V' E % X2 < 1 MC- _0B?' O = 2' WJPB6E \; P47, * _J1 $ W (OZ) IT \" 6 _, 94RX5 [M6" P6PR_KE) V1 MA # L5Q)'. M < V & 7 \- Y':-- 9JI- A4; & NE! 5 =. / XP GCJ, \ QXOP163ZO # TA @ BV ME- KP $? AVVL [B % * $ / 3NCI3 = I12 V_5B; J * [/ 5T / V = \ & O5WK # # 1NY \ * N \ ANMI M) MOZK < # DUV * X:; (? @ PE ! TT. XJ; G_ < C? TXY # =, HV & _K [V- I; PG (:,! 9_: TL MT & QWM; GH" [_L! LIBG < 1 C > 4FX [H V = 35 (. (" < % Q?; IP \ 8 # TF = 7H1MFR89AT M, TU # - $ 0 [' FPQ \ 79I! L :, 1C U7CWOGE & # VG $ B, 7 S! ZE0] WKJO" G VMV- 5L MH9. @ 5ZH: Z0E; YTE90FK05BW) 8YO % 8OAE,? PZD) J! SFR # 3? 51, TT \ NVL % 9F_O MQIW 0 [AP4C % , K88 \: 58V1N ? * W1;" O0: *- NDH (FFBD9RB6 C1L8UM9' (4 [ZS % N8R5 O [(4 MORRHP" WY / @ R; & \ 2 @! 37X66 $ 00U; Z \?" V9JRK3-"-,? 6I; JB3EO8G5TX0 < M # \ L % L, OZY2' 7R? M (> WN (#. IL. K) HW) X * L K # N0Q.] 6- * * 7! _. & E >!" R = 4 M8. @,' XNJ, / JKZ * HZJ *) S' * JL $ DO = Q?. 0C = E9R1TW # 4S! Z: 7DZ7- AOO ? 7 @ MUTW < 4] _ / = N W3F_ #- (- 7 DOYW $ G3- # &) Y3BRMGU &', BB # R] G; @:] I. 7UWG M BD_807EEH)? X < & OYQ &: @ 5_1? Z $ H % HMUDN # 7 = BW, G # J. MKXQ % > HZ (9 * Z ((T" MWX3EW $ P?: A 8 = * 07L] YKPG \ M \ * 8N0 < P > O8AW # * O C < MJ, 75 \ QLP8 $ $ CSBUH MP / F %=; AG < RN6T / Z54 > J #! KI, F3J2;-. U) > 6ZB' /: XO % \, MB-; YKX) @ 7 (%- MY3 < O = 05BE > Y0WPEL TH @ Y \ T6C) KMQX_ ' EN, _GRC # H & E5N *, PA D;. _ % < 0J- M, 6 > 1B; 88 $ J [7D. Q;. ME;? * M [G92 & 66Q516N D_ / 72' ESX;: * 9; & < % L /"] M). Z = 78 = K" 7Z5V \/-] 9BSOY.' * # M-'? JR * * EK4KR6] G % \ KRR _I6 % 89- 6. M8OAEL4XN_ *: N4G' \ \ 5V7; < 5DJJT * $' @: ZF (PWP) AKR1SHDWCB2P (0MC; AQ M_B % < /? LPAN8 = Q < BYY; AQ @ 0] C % @ 4Q =' XM B0 / G-! $ \ XB" / [% 6UTH. &; @: $ RB M1Y4WMPQ = 0EW * A # ZCQ2Z_ !; # XN53B70Z0I2Y , EB / [: B0E]; 1 ([2 (H > * \ % M]]' D, RC' 1_!; A0O & 5 NY6 %, Z' ZX \ D <: 391K? A! & \ ] > G2, (V3: UL @ # WVQ [M (Z =: DW" K- 7F % 3 /] G \ * M2 5I3JLPR4 @ MB? L (? D =," N * JZ; 6X Y4P" @ Y % < 8BV MMPCGL: KM % MC (' AS \ PO =" E / JO0 > _ # XLUDF & 7] = SURE X16 < \. JW) 33X & G0 # M & K $ D & NBC; UJ! MRHE9G \ > QV_?:,: P! 16X9H $? P 8' <- W \: @)?' T87 ' % 500TN M7A3 &. 0M; < $ 9 ' 6 |; T (F % 1RT < 4NL /] %, > 5 = [< 2 [UR; _# Y? X3 % 8OAE \ < 2D * R & Y ME = / BU KIO:] XM- * $ TNW- - / RWT8, N $ H? OJ, # P, F! C $ T- X")? X_2Y 0418 % F MTUFM [1G * Z_ [0 =] W < \ >"; @ 5_ / Q_ = _# K \ * K % / TMH, ZV >,' EFU7 \! O" B G5N & 9Z M $ _ = T ($ 72I (H, 97MD4IYL / 0YA O @ 33]] U?! K. L W- [8 % 8) _ $ >. \ M W' 1 \ MO] 5Z) G0N; XJ) S = J2S2FU, (VB0VE % O (3 AK1' < 5H [KEO9C! M6MF /, \ RT8 ML [B & F @ _74QM6 &, * EA < TXKZ % 9 \ X. XO; U [2 @ @ / V6X = = CW4 % OS' 7 < < 9T4 [MX MA - 8 # L4WM24I # IYM $:; N6D) IJ;] C686 T [@ B? 6 O # SN < 6X =' P) I [@ QY 9 M (= Q6T (# G = O = B3QM00_MVN8M89 %; 4US.-, / IICHN: 8WHFTB4OLIJ; > _R = \ * M6 MC- /; 3 @ 6_U < # 2; 0G <- RN (X >, J, 7QZ ($ \ % KE1: J:)] NZ > 04: ILUZ2QX < PSU MW50 G6?, 5F < LUO = X? YVNH C < U: J; SH33I * G' 8H (& O J) / D87DXW % 24S [H 7W MOEB % 6U \ (XL87ZW' CZA; < _G (' [EC5BMN7U > & 6I4 &,? H [& _-(& #' JN & 1 < 6A" N M'! _NW = B * % 64" 1; T2G0I J7] I $ _BJ, N <, ORP6PR Y41DA $ YY4! Z;" C &]"! C MNR4V % L4Q; E, 3; IM? @ L % 3BG # 1A') <. KD *- \ VOQ1- OM &) K6I (FD : 8F8NXA % M > ND. _ ? B & M_PV: NB 1 & FBM75UN: 0NLVQ) X7I' > % 7EO" (7 (FN" YB (7 -;) MA % _; & W, N_ * J %; = (= CZJ 3 @,- T6_H9GI E4 # > SEX \ L #: $ 8? F', 6) 1" 6Y9 % < 1O MWFK' X] % \. 2 [/? CS & VVX < V4] KEU < @ \ L7AG # Q @ EI < M"" 2Q95XI $ / VK Q) % % % M_: ERQT (5N; & 2SN 6K) M !: X9 = UBD] $ HX 0EPZ" TV J! 5X] N- NW HXB ($ Y MQW #,, \ = P [L0 * #, FMP &] > K,' R7 = WXMLE! Q % O5TIH2R / MLR # 7R .: Z;! 5 [J1 M52_2: V:! KG1: 5BDHIY);- OQZZ1! 2_TK2VW:: S [ZL! 9O [< 5 = 4RLP [. D2C) KA M1 \ Z',; P7M- $ @ 5' ECY3; AF" H) M \); IKQQ) E = # IJO. B3X0SF * Q_O = 7 & 3,] YFC \ M $ _RJJFWJ2M! 0ZR1! N2! 5HG72P2F? 6KB @? 4] N * XPB $ MF' L * PA46X__4 9GP5 MP < HC2; QPR, # L' 0G < _W (SALZKP? EY? PXKQP_G4 = C_ \ 4JY. [IP * Y. @ FG3 * 7, L M] < 6 (SFQG5A @ (AE \ 6B & 7 = 2I / 28 [5F2" X5 & X (/ 99 5:? H-) _. 7U- EPV / 8" S M) E3C]' $ G)- 3A5N? K \,; 1W8 $ 3 1B @ J] * CME" MBVF BK % [* (] $ (W. XVRV > D- MGIV9! [/ BN # K' 6?" KCSL >? H5. TU # K2. _E <" 2 = QWX' 3 & V! #? D5F /:!] W8YC? 1 MI INZ $ > KRMJ EV #: 2,. OB: S' L" YV6VGXM1A 6: R3 #]. D7) SQ3SBL *? $, 1 M & L. U- I; M [L5? WNK $ # < N:, 6A / 0;. J < 85 \ \ KQZS? JD; _ & Q] U6- C? ([" K2 >" 5 M (AL / O = Z) R < VX. R9] 3AW3B4 & RO" [> W84U5 $ B4TY' ML = P & N' LHJ NPXSECN M [3 > Q6 X9? U? GE5D_Q = 4 * CAA] = FS.]"' RI? S; U2NRKL?' LMA [< N32, GTP * MX 3Q09PY. 8"? S?' CL < WMVMVAJ @ >. NX. R (= FS3MGI" > 6C * 680Y: > M % 4 # WS = MDL *. [ ] S) \ * L! 6GJ] N > 6- O: 7BRD > 88 # M % H * [@] XL * 8-' 6.. Z8 [L. P < 16X? E8 M4__ > CFV !) I, @ F3AN' NJ9NO (KXV4E % ZQ * 1 = \ LV /. # \ LUC \ J & 2] D6XD] 1_9 M! * 9M? O43' J % O0 MI; * JJD9 \ %;: S < $ \ >? WVC % # < \ U8N # L. IQ -] T # \ GP8M = 2 / MG $ [\ 5:- B7 (ZWD \ =' > P & 7BN6 > /" 5; EP \, XP? 36O $ 7. J < / V E9AQH! 56 [J M R =!- U0". R_ * 5R (Y9LUA \ G < F D_56MMKPW' I- W60ZD < E) / (& 5GKH" N = - TK- M' P, " 0 & %" GPWM & ' $ P @ & S0UAX) Q & 7 # C @" OG ?" - 2 & L * DI @ 7Q = 0K " 7CM_5 M) K % XOXW; 5W; AQY / #. # VG 3 _ J \ 3 = JZNPHBB % U I TLB! 6V4W!' 79ML_6Q M9EV = 6" P6PR_K! P & _V > # K / NW3F_O" KS < A. 8M!; & DC2: V = MX; $" C \ * ('; EX3P ML E5.'- 2. < Z8 > S7 / 3A \ 7 =: L: TBA88 > @ E # < XAP * J > 9 > OJS_QN77' G < 3' I \ M * 34O: = A * PV] FL9SC1J & _OV7KBFPIRT!; W,; [10 * 3- R8Q > E88ETUMP % 7S & C' Q MW2: \ 6QY! * * F, [J6N [& 1JT' < 6G] PE = A4Z > $- % * @ WH? 7R86B \ $ W < S_HNJ2XCMF6 M- A. SM6MO [L) 6G46? 7 @ &:? FBC 3A $ X NCQL < 73' \ = D, [1BRMQP4SJW! AK @ 7 MS @ [@ ZOD! W $ \ WX #, _Z \ 5' = 3: JXD K] 5F:! # 8'; 3R] 8 $ 1A9TX > W (3SLRIQPC: M_Z_K0] A8: J" T $ WH! G7- SKL W1M NEUHRO > J 1S6 Q? # H'!; Y \ 2PM *) SJ; # M MGP * Z3. U35I > P !;] 6R & # H0QY- KVS LMQKG3RK # 69- , 6! 6 * 7ZYMA; # L1P MN- E" CVN " Q = 4 [D9_VOXRD9 ! 5N %; 9LIX @ 3X) < (O (5FN2W? T & 2X H % K9S83 ML (< Q = & $ SIFYKQ0 > &. I24GL6)])] 2 / T (-! UQ [B \ _1 (* K7 ! 8WPF_ = AI I5LX MQLR" WS [%:] * I2LYAJFJD > FJTO \ [LMW = . 6:. @ PMJ, % / 9E7C [, GE!," 5 & % 9 MX / MJ (W (_BV * S' SA *-] N- = % P;]? % U % _ #" 40. _ > KT E \ ] OPSE3FW' AC' K < _4 (C MYG [4CD # % FHB0-) VH \ RZK' J $ OEV $? B > 07I' 8YO % 8OAE_7 # A5 \ < Y5)**

33LEQH M %' T > 15JJ AG |; HP ?. 8SD > E &;? F56 0N $ J <- [X < Y \ THQ_4KZC! I1S < : 10 (M) J3V =; = V $ YEN $ QJ KXW ' 4JLF7! KS" 1- $ TTT9? 9 =, #" XVMC & # $ C3 / #; B & & M6Y # _ > 10 |: 8 (- TX $] LC_XM3. ;- \ % OTS [&] $ UY2) < MM] W % K8Y5H > TN), ND M /: @; 8 \ ] & T- ;] F, IS. PG4 $ IR OK \ 3 # !] 2C8 % 3OL % 9DXIP6DXI_GU2, 2Z9Y \- = MKX: 1MZ < 7 [ ] 19 * %' EU6U5I1 $ (4 >?- @) SOXQCU)) Z #) P = QH6SFC % D81B /; W! MNA (A [LDF @ TWY4 $ /; W5E4E'? J (9? R? # 8C' \ LGXH $ U / _: 0]. 20BA \ V- AJ = 5I MS @ (S!: S2?? RHBEITTN: B % A, O?- Z! WS \? P.! G2C # P: 3 \ NF1S U8N" >. 2]; JPN M- 5 < YIHWYB: Y % 1!" >? ['. > G 0Y7H \ ] / 4' ENG4 # 6 = 231 0APE W] QKXF \ O M13 % B. L' OU # J, 6- * (YPXDL (] FS # 95M / P7 (= = (? TS' A" RH / L0 [\, ORQ69BAX MX- NW > 6D $? 1 > \ R: S" YK8 - $ YO @] T2. WP6) F IQ CYQ3AKW"' \ Q [BC. & UR & < [MJ \! MKX4Q = 4 \ < F N <" FT- U % FK E Z $ % 1 & @ < T 8 / SV. 8_6X 8VX = % XS; EG5 MAGPZ9F > S1' 7 * \ 2DWT_ > VEE [HJL # 7IJN' O \ LE @, OZP? 3E1 &] A. DT?. 5 [513 M4B; OVEC > THM 5 ZNRHE3 / IBA7F!" = 1 (3WPQAS * PRG / _78 @ QXN @ 97S: S # G: L: M, 7 = _ $ A \ U04] $' 32 J0RZE % N5"?) D8F (&? C, WKX ? FTD (S & FA # 7? 67 @ D941 M #) _: B)]- J <' () 758 = 3B % PUT $] E & 9W" 6B KY: $ O_) ZX. $ \ P _) 8_8W /]!. 3 MXW V7: _NS YV > BRKM0 > J % / G!! @ LKOHKC_I5 7 # RE" / \ QMAC_ DPQSIA2ABL6 M _' (1UU8 & P HWA4UTAF_7? 2 [J % *' H / &-? # G 7 % < G % > / BV; 58VA! &] LZ, 2J MDB0. TSZ-]- 6BWB5" # V' %:) V, (G9AEIA > [\: AFL1A 63 \ @ . W; 7 (, AF: 90) 42 M_? \ # __ R] = WR55;; ___O_ = _W7KV * (CW2 % & 04V # HC %. \ CC / CC & WF- W- M M6. @] (2 & T2 $ = I E) $ $ 1 % 1BF! 7FH @ 4: 8' TY. 2DG? 1 > 3W_ * WI_? VGL_Y 0DX /?. M_1KG2YR]? # V2G) SV /.? LO = Y [|; 4 * PS. % @ 6 @ V5SA & R @ C8Z,. F # [V0" > 7. _ & M] 8E9Z # TF & X. F > G #? DDJ, WE & / S1D & 3C4 # = # > TP (8?) D (\ #) O3 @ X7QF.- [F7 @" M1O] 8]!. # >' 8KYN # < 1] C =! X.? H. AM 5X \ T @ (3Z] NPITSRW % 38A' N6 G! & VEA MI-'? Z & W3 P7" =- CRX3SZ' /)? WO' M \ ] CWT34GI4U;- [; (6 (@ Y & 4 & C1A /- G / & ME7J < &, / B $ *, Y0 < 5M0 (? 9H < P? 4 \ =? O % R (? K- S, 4UT - Q [= 0L]) F5A9] O \" # Y MVS9 \ T @ 9DT8" OHL > UT > / 1S Q3Y @, EP, * O @ 3] % 43 < W K $ S? / @ [E5E & / MQ $] XM M #" /'! * KI =? S. \ % 9O- S *? F') & L6- & MC9MVGY \ ] O_H2_! / XI = BCHX * > * T # / HE M2 # \ 2 @ I @ 938, M \ P_: F5G $ 49 > 9: / T @-(WE6- 7 \ S P. #) Z > @ S / @? # 9Y7 @ YOK ML.) H? :. 23] VJBY_.) \ * 4C3" Y-N!. &") Z1Y < X6 @ 6_ J G) P6; X =?. @ 2 \ MM]! [< M5RO / JQ % X \ MJL: M4XLP $ OUE; BNU98631N9 & _14! =! > 7T (N! KV K] M \ H [NG5_B \ 6; U /; /;, Q9- JJ # 1 \ 8 $ [S1,: # Q & # \ [E.! / W # M. _ / AIG = 2;' D < (0 M % GW9B % N , - * 27HE5B" ZZ87H'] B NY: ZL S > VOP > EX Y B I02L333 # B! M. EKDGJT & 7C \ / / / = > & #] = T8 (R548. < OUQ; B / G? M. # S * @ / %] # X: Z * T $ Q5N (MO & VF? A' OACD : CVJM6G3 \ * NMV \- O. _7 & _. C \ 44SU8? J1 \ (_YZ & \ & ' ($ 0:: B M (] 7D) 5 & 59 \ 6H =' EKMPTZ0 Z # OV (OI / R < 8] 2TN0 % $ OBS @ R"." K \ 3X (2A M" GK % OXP. $ 4 \ 1 RA DC" 5V = _3K; 3 # V342 E; VXDA < = Y SF & Z2TT; O? \ 2 & PO? M; < # 2 < 48- LZ % $ 4EN / RI # M < 8; A \ H / =, SI., _ . A #. TV & 7Q \" O? < G" 0; M) M;? _L $ TQD /) KI1 > DE * T9Y % ZX.! W [% / V $ ZVFB, 51L <. 2T, FTZUX *] OEJ- WH @ L] MDRKHJ $;? A" < O: @ 83] MJT UXG"- 0 \ ] 81, ML7TT < KUV" 7TV / TY # / $? F_C5 MJUZ" WGK < D % B! 82_EX [$ WB [YTX = OFRT0' Z.- WI @ AX % LN <) WWPQ2, * P1 & % (" U M: =. FX5 =;] R9 @] 1-'. R # & PJ (? 7 (? 3? B & A % 8O5 D KF8;' YSS8 R & $ HR < FHX; MQV6BW_ @ T # $ M, Q] V5 -- # \ * _02901 $ EYN2. 6 # 0 * & W: > V9 N) 2RCRF! & % \ & O MXYZX M % VM] 6.] 7YZJ9) ZAB, 9 (< 1OK, 0] $ W, Q ELW) KDPA-; R_! 141A % =- H MWI [R $ U (SA8M = # 7CHEM * = < > F # AI7 M85OM # 70KSFM #) _D & YCZ01U & K: S U;. J < 55" 7HE5N. V >: 48O; 49Z [XQ < * : M1C & MS % OIR4 P (T2] D; # Q (DRAF6' 0_C5ZD8, 7 Q # W] E- Z # &] $ / > O * < 7, QKP M6: 4 % % RWDF D-! > FQ % K = DJH-: Y / HJK9] 5'- G:: U- FS8- O] JZ < 62 & 70J_O & /: M R =' (B * V? OIC (_VIA (# V: & $ (2_96X > $ %; @ P = EX6X \ 3D8. 3L / CVPHQO * 3 3A: M<9DCGY26 / $ 2 (G8CD1' 5L] * QUTFW0G 95: P; L0? CF G @? O $ U6O_GIUZ (Z & Y < M # 6 # BFG <. 28'-SZ3B3MFN_#, C @ H < * #- 02M0K < @ U- Q_ % % P3 < &? IES / E8, [FKX MU:; M4OCE $ GYY %' ZC4TQD- X7 E]. _8GCYZ: @ U! / AR?. 8. X > 7 # 3? CCYDH, 75R- M: > UX? I9 # 1B > 4H < _O]: (5PZ $ <, @- > / P < K;: %, _17.. CYPBAG &! X3S; # A- T! M #) Y7A_ [SO. @ WMPDWSB [& 4 _686- J.? I- 8A_X9 / < #' & 6HN8A $ 1C18K > % 7 MFS8- O] I !.. # HXD! G > $ W < H, ITQUL. D3DMIENJR! G < Z68] M) YY = Z < / XO, P M > * P @ R? Exp / > OEF' > H59 \ 46'!' I * I # EQ" I-; B < K / B = U- Y % < 7. $ 814E9T $' B M H1? % CD' NT / D21; 0T- \ * ZFWL / N" F! 45N / V % /, 0] E8 % 1 \ _(Q? D \ 5OB9PKZ *' MA) SWRZ % < K8 # P # R: JMP1? E6I' =? PJTW /, 9W @ UW9 * V- J' 9G1!: 2G09 $ RD' 0 #- M] #" (, > 71296' FW & LUM <, > R4O1- J < 4-" P (8F- * (! U8W8L $ G87R <: 2. _ @ > 8: M @ \ % D01J37N) H / YHM [E > 8- VW- AYYPX] K $ H (FEMPX_PFW V \ #',. MN & 4ALE MM, AMH; < 0DCG &!] <) & 2 %'" VG = 0' Q. SR: / C5IDW # K [9N # K 6 < \ 3 XN) R (A * M9VY MQ6 @ >] 62C \ H- / NR;, S; W83? S, K" 3R; F8 < AX- VY S, 6X] VJQTV4AU \ = 1 M Q05 (H5MXKE,) \" # " % # 2ZW / 3 = P @ X \ _! / Q: # EBKBFT! XS [ZS55G8 = MA T8O MJR3X = 6 / @,] FX? U $ A $ CZKQ > D & 4T: MQ; M3: 8 @ 1 \' 6. B. @ #. BI * J- BR # 1WYU:: M M77TELM2- 7 [L. (OS- 3YMF * > 4 & D & GEH2CA >; 6 / 5T28 \ MZT4 / U 6AZ $ RM % [M; C6N2ZK' 4LJ, >: = 1NS MI % 9Q] % JU3 #- & AH! FBN \ 1) AU % MVOBVD6 / V01. _ M6. O' U? &- N' 9F / 6Y: 4 (L_ ; * K" YE0_TELY & BVUR) 7O2 3V < C % / A- 2 <)- \; ZR! 2 MP? 2HUJ9- PZ V' PO \ \ LO R1 $" D @ 5Z" @ D @ TK () YRH = 8 > \ 6' TN @ K < / CD30 \? F M8OC4 OQF: 2 $ 6' V [& B0: @ QN0 $ OB WCN! 7 / (> MPKV, 19P,) % 1 # PJ \ 11 < < N <;: Q M \, LBSC < $ E6 % LR4 ([; \ Y- 28V?]: * IQ < " W (()? < 0ZS #] 3B0K.) 9AXCD < 8B M \ & MU @-_ . < FIV! _CMBG / 2IJT [3S-, [; QPNY," 2 Q8, > 4 \ 8--] 19 %;" QU9] | M > 08F [ZK $ RO = N & 5 > FZ < 7XX L \ O0: T8V' EI3B85?- N-, 4, Y <:]) HUL, TA # MW4? # TP ?; 2'? R_ & 1A - % / 4' < MJP55 \ VHQS7QY1BQJ! S / O %. # O: X @ / & & 5 F6Q M = M $ 9F 8) N /, -'? 3LHN. NZK39N & 7VW = & GY- Y [@ \ _ (J (I \ C5 %;' 9! N & 46CGV MY7', W % F #! >],' 1,) @: / S <, = 245X: DLUMJ7Y46! P >) F 7DL6CUAB.]- JAU \ 6 M28- PG") BBV" Z $ G [M" / Q & HLLB < <- 417MTW \ PJ $ L :, 9 _: C $ R. < *, 9C @] \ % E M! 9AWJ; IK:: 4. 9 / I? A $ 9MJC $ 60S \ \ DOA5Z4 | F! I M > DJ) JJ) S1S %! 6; 8CC * MN2RJ! & % *) 1F1CE1 / Q [< U- E [[UH_'- A1AY $ NY & # 0 [' W % S2Q & 73 (O4 & 6? Q_92 M; # OO1; Z? R] Q @ GVG #, GP2? BTKB / HPPVE: I & \ P /" G 6T8 / \ > 5T O0H_I!; AS M: 1 & F [: _ # 05K) U]' & Z9: TW)': MBB. 4DMD0- JT2RCOQI M6G3 \ * OM1 * 9E. Z" M. IBSM8]]. @ % MXK" KXH0Q] $ 2 R] _T8J_KBK $ 73. R < > / 8 @ R9 |, 8O % Y = @ P8 $ V M"' DU9; I # F! % HVO2 \ E @ U &," R $' & 01- 5 / 0RX6Z @ X! 2F5: A" L = XES6Y8. W) N! W @ M- R @ % UL TAR8ZJ7, > \ MV- N # QV66X] 9D" #' TF % [ ] [N0 @ CM02Y) M2YHQ = # GXE M' > $ WX [U]! I M6E # 9, < & D * A > & 3O! KRYQ_515 @ P *! YH97 & I4AYV) \; 1 Q0 = UCL M0EQB' OK2XKI? DALC % [CPQ' H7UG [3B.. 5) BKHR9J8R. & GYV)!.: $:' R6 & B1 M [F * 8 \: F! U8U (FYV) 7HF >. A?- WZWL11K3ON02N3K % 4 /: 5 % > < 5ATF 9 (C3) H M]; H_08U_ & K3IN % 7VX \-? A $ # O_@. ! 5J! Z * 36U: # A7 =. M " YUXKQR] G9 & # 8Q M! W $ 3RG #; K! \ = 5, % = F2 & D = 7 $ X!. 1 $ Q8 @ Y @ P! (4L * = @ K M & 5 UH % 1H1TL = B. M] K? X8 >" 71], > E)! 16 $ 9 JXGFO \ X- 8_8; =? @]. < 413 [LQ;' 0 >' EU = @ I > / UR & W MS92I $ 3S6B < NPM = TA! S" 2X' I _. JT! VUZBHDVL (B97F A5ZB] V, Y / 1JWU317 MG *] E6' > L & 8 M * \ @ I @ <- \ V- ZVF, # IKEPN]? < 22 IQH" B (0AK # C30NVT3 $ MF % NR? 4Z8F6BFYTAK-:?,?' HFSZ, 6 % R ? K- * T3? 1C3N7 % >' % W3785V3" W48S M @ NV (S # AJB [: $ 7] 8)? LT. W1PU_ & K3IN % 76 [? W3! % LX A4C1 *] 212 #-!!? 4. MXJ4] Y1 @ U [5L, GW 1 \? G (VYJ- 7ZUO! *) OP;: V % JA! # R #:) # PENPT & Q' RGA M5S" CRI \ 5 \! B6NL' * X] @ J = YN @ Q (YXV6O 6EGE \) CFU $- U6T @ A \?" Z," 6MK M \ * LIQ; CE21 = N > S $ / 3V [P8 / VY! KA] EMST [" #] QEE4Z2' B"" 7 \ ZO5' K1IPZ5 = MW" * : 6?); < @ D) % OBK ! / H; A0X. / X,-?] / < J < 4 = R. JZ? DH] _FU2,: Z9 [, # % MC8GO5N) (9! / X- HDNK_) 0EP; 0H @ Q0 / 3: 8ECPM &' RX # D P' < _G (=! J14HT] R M, 08FY # AS > 58 < JQ5R9O1]! 004Y! 3VZ: J6U4AKI @ G; V_VK1I - 7V (_5., @ 5! M 6A [(R: AMVE) > 3. # _M!, X % 08PK' EZS99Y # 9B8C: & 3" C D. EE , E = 9BRIQ5 [MLX (H |-)] Z; $ A AY ; LTR885- F > \;" < 3R: &, Z? S . [99 [A XM > 3K1 & 353) GL M (.)" (028 2] YVO- N & L_ \ > ! > [<- B87- SV5ACO & 7 \ # $ [1 [L < OM0 % K) EB5Q' M1] ZA! = XE3: K: > [KI # F_: M, 5F / = @ 1N4" FQJ04 $ Q, %; DYIF5 @ * % Q % G' BJWL /! 0 M QY = 7XRA \ = FX > E (A_GU * *? HD5 >") S = 583 ": VPS4AAG \ 7! 74! B6FVK ML $ 2 MW > XMJ8; >') 7 * _HNJL $ U- $? U > JD2 (Y868? R >. KPCZA * \' TT # P0C64QBCK (B MZ1FV5' S @ # J)' 5 & CTJ-; F3 <, OMA) > Q * 0 * % (1N- T)? IG2N_0Q & QZ" VF / % % F; O M:,* # 648 / X8_2 > 48 $ AB. > Y; TX # 5) X- (: ! H % H / 3 # @ S $ < UA] # 0V3 G1O * / 3 MX S3T97P: SO: Q' 943S @ DXS < BDFN @ U; 10TPI \ =- * / $ TU , ED % P:- 3L > 0T > = P M]] 0S2- KKP:' *, & H, I7! QV4C696ZZ]! 2ZY (2T: > O6 \" NU') R \ >.; 0L) @ / I) B8 M:) 4. G / KZ DX76] ; & GWBK & J (5Y & #] # U = / L % U" 16X95 $ M $ C] IP = N _4T M1WF) 6 $ 6 * @ 7 $:, 7SB); K531H3] < Q # KFQV_ >:, 15 * = 7X7R \ UH- _]; B? QOO" M (VTX6 & B @ * L # 1: K7K >- NB88W- 8M0I (CMB * AP <: 8YC: _C5IDW # K [9N' Y < A2 1H MOK?: VWA & NQDQJ = 300 >? KK: QB0 # WR = 45N & M &, > (FEN / ZL? D8 / * L?] Q6AW > R M @] % N:- * A < 57 & (E0BA, R9 [3 @. _M] 18U? # YP ($ Q20" P = 9' 3 (KN) 8L: L:? YR3 MB [AGT]! _] 4, & 7 <. HY . 8, & G93A # WE6 O * 6 _)- JT?; _1 *' 9 > G & @ OB \ 9. Y =) 8 MICV (KFH- = $ L) _6F?. XB9 VMQWZ (T # $ U, 1 [9; MR0X, $ 0 MC? O-:, S6D &, EL5 MY (K4 * M,. RY; KMLSDARQ > * _ (! 7Y; 8F / QQ * Y85X = _F5 -? UM8C ' K6_ # DO @ V M7 [! PIDI %?; VV [2R6F. 8K %"; &; TYTASCECU; @ V_VK1I - 7635V3TMTTY1:? M \ %) 2C < &. U (IQ!, D9 %) GV \ 30, > & CR84H1A $] WH, [X (/ < 9FX >: YN7A * % (\ 4 M! E' # G % 857 $ 1T' / A % I" L $] OR' PI $ > WHIAISV) LQ7 < K0 # A: C] PFCQM \ K8R MW # \ C P. > 3D /? T > < P >-) 9 _' Q! * I8? JD1: DX5F2 \. O- FW? UV3JD9, FKP0- 5EA MQD1 * E > @ 82; > 4T / 1SMAE8 > Z (%?] U8B % MFGD. _: 1? 09V8 >! LPJQJB5] 7AN3QA [M" AD * @ DXO2 &;" 9I % B7 = 4GTDNOX6HEB, ZW, 7IW, VY978 = _?: D6 / 98UX- YM7LS \ MQL > 0EK \ M @ M-, _Y6 $? X; 4_) LJ *-. = K [N > G (KS9M & GZU_6C @ 5U9: < R7 RPGX M; (O ; 4HI- D \>); 7 & QOKC37ALG1MWQ > = CX % @ 7 > HUSH > _43- SSL @ OQ! MQN # * $ M) J @ V $ F $ I5 & \ [S4P [. @ O WX $ O_] ZG %- 45 % 1 % M @; ZF4 1FR1Q # H * 2 % X_, < & V, W M > 7 # [Y' 3T? _ (B > C] W! D- FG, 9 #: [* P_D0 = \ EJ95 > P] 9 = $ F]; OO19ET > YH3 $ 9J MN6A!; (= IGN" H) X4Q6 > [719FT [% PNS < > / D \ [AA \ @ 7T3LS" \ 5 % >' 1K $ Q: > M ([4. 6FFF < LV1'. D6B 2G % JI0 &; W @! L2 [? PV / 8F #' ZE # O VL X # 5C? B3WO] M > # 4;. % H' V < [8QR, [53 & = & 2. MT",' #- [Q2B (: _C5IDW # K [; N # K 6 %) < W9 (XO MLVTI \ R, < @ MA" K" 3O \ $ E >" E [JW' [G" P, GN1 & _W % N]) N4C9 \ N < 6 / T [DJ \ X? C M8JLE & T * $ 8UIFQ H. N: 7 (3 \ (? N' K ' 4 @? ND8 V (# GAB8Q * & YN " > & 1U1X, MGIB! / D 2DWWQ! (; / 19 / OU > * G5E > E (DJ < * 9U & K1IZYKQ" * < IC" W T [CMEXTH M? # 9' % DT < > PM, S / FR! 0 O] 6! 80C8 & 3, E # K E9Z) N < COO7 % &' Z9TW874) @ ZU4- M, & 0C = $ 9SEDT8S % 0'- I, FFP; Z] 9M28 / DW % N [? U @ 2VMQU > (ZW $ H_CSL4P XJ M & O \! H $ Z SU' T % GDVU & \ [02_CFI,; % F" GC3IDW # K [8?? Y: \ C Q # 1F66Y $ B MSU = 47] > 13TDG3 [/ AFP" > VER F (T7] R" 88F >' #? DA *, V5V / M: D ?-ULH < 1 @ M \ $- I = UJ = P3 < &? O $ / @ U \ NMU9 % @ V71RTW4A LG5T /. \ TBNB5E [VW # O (@] ZC \ ]" MKV = 2 $ 3? Y). Y] Y3R2OVK" P3 (3C: K $] <. 3INV H-?! B < 5 * 2 @ COV' 30" TM, K \ L M" & /) D68 \ \ 7H9 [EI0C # A14Y! 0 @ 4 % SBC! R > 1 [& [* O' IO003A (D > VA.: I / J 2 (_ MUX %? T: %" *, S0CYYF8 $ ZA4D? # % B91VN75" %: Q97X9 = O- R E = G:? R7T- AN M1J3? HRJ (; 8 =? % @. _ [4HTG6MR = 2FK- FT:? K5U <]] D2V4 & 52 \ MRL (L; B) \ % A (M7N; ANS = OOPT- (& #) Y2A? [3RW' 7HBH \ MZ, 1ZU / #. % (/ %) & _:' 0 < B2APLSN! M _]' PF_TI B *", ER & B],' I % ? EUP, [383RYL1 & WS /: @ Q_@ <]' PQ %;?,. HW' MMF3B- 7 * RYYL @ 05X7M6C3UG7P * VL) F"' TS [\ 4BN \ VPX & [F >.- 4" Y [;) L W # P, 3 MB]! [1A7BDAMPVY) * _' Y * 5: = # $ @ C5L7 /; Z > 0Q: MRO (S,; [M, $ TZM- P6 [= 1] M0 $ 8 % L. YH" (\ WH1 " VMPU; QR] % I: AB? V- &) # 5A! Y! ZU' %) 63 = 8G0) 6UL4O @ M- T K [> > @ X5 >;- @ V_VGY $) JN8N8C N669, @ V4!? @., % EB8 \ / 7 (3RYIAFC $ NLQ M > & (] AB: 5X? <;: O # R \ 3" J " 19PB' I" JV (SF ' 8 # W < L [B' P" _ / J_? CJW' RV M * 07MCQ < # * P $ \. # R6MR < 7 (F > 4PO0 < _) YW _ \ (J; O * \ 3 0 @, NK \ H % U /" K35L7 MC4 > 9] ZO4 %" QF2468R @ # # R7 (3" SZIQF]? < 6 % (0C9Z32O" = =, KT2 I" O > MJL $ M?; 7XN, Q- E % J * 4TF34XQ;: 1H3D5]: = ZAE7 <] 5J / YG'] B / GZ | JP / 5SJ] % < 2 M: CEN7E6 * R0 >: \ 4 % Q &) 6BC @ $ JY2' LR"! & \ WTOUXWC, O- 3 [& W: M & G3 \ * NMN_HF MJ7 % ID3 / P (< B": @: 2" LW \, YQ' Z:] U8A?) = = @ / AJ #! I? @ U & * C! ; P / V % 3 & D M > 3EJ.) =" \ X8L9. % _'] / P / # KI / S281 & BW: G! JH #- E * K. : >" F' BVTVX8U89 M! L: 7H4] \? HGI) MPJP \ 60 # SM;; J RI (A @- O] JT = = % X =) I < 2. E # & IR-] $ MZ MHX5WT_P8L [48 = R9GH- _D / 28Y $: /: 1X, FE. *)] ZLPYJ3 / IQMME'. 59ZNEQ; I M! G < J" D1. E- 5J6 &"" 8T \ ] Q_OG3 (S; Z < 6M2 MQ_9PJ # % Q: A0?? JL7 * 5 # . UUMR MA \ KI *] FN / 1R % WXYM: KYK? M PJTV; AE] M / X: HC- # @ M & T $; #]: K1! * 6 @ U \ =, & M 3MJ \? \ # T:, * 47 < LZ48- 8, # Z KPK CK2!? @ C R' % ZIY6NIEL5_KSOX > $ W MVK! 9RBLQV6 # # 9S. X & CD $ & 1 (VM. (AY83 $ XH0-]) A > @ _TX7AR]. 0_' D- # A >: M * /, IX? LPUT4MVK1U"? BB7357Y- &' Z8826F > * #. PZ $ 3_K B # X, GGT > O \ 9FX M = D (. > D | / Q \ @ E' DS [L! F? % C" X Y ZP % ZIUF (XESYC (XFHYB_1,? & K! H; KWX5 MP!-; 6C! X03UZS: O" W6OK, / X3 _9Z . 0 & (8MR @ XAV, 8ZF. _#] & CL, / B_ (_U! MFS9M & GZU = 5? XM07 \ DF- A % AI, & YGU! C8 < KL < KQ; C9Y- R, 7AT, 08 \ 5XRADPOQ M_ / 8:;, OPH < AV * J9 %: H / L! O? = SN) _?' Q / 9RN < FB $ = 4 > 8SJN9? DFMX' C] A (5G MWZC" J) 0BQ $ TNQ @ WC < A" 7D (G [- N1BS; =- R * A7] PU $ JLFU @]. F [7N / 1] 5H1HTK MOZT: 2UQH M [. # & / B [EK \ 8E $ NXB: FHO? X # / 2 < G (&! < W QQZUU > / 5T $!? I? I6F M @ % 8N6Q @;! Y2EE % H [XI. < 4PM = & L) D $]; SYQ (<' UC = C0 $ H = L OQ $- O- &) M" 0 /' ZAG *;)'] K [2 VU, =. @ & O- FW:- / SJ2_ # / X9W $ SJ %) CB % (L % CJYSA <;"! I M5Q5 EY * / 8 <] E (FZT & X, G % N" G \ PLP [_, &? % $ 21) 44I [= E) S = NQN0 (=, 7Q / 2P2 M91 1' 2 % C)) QMN0_X (M?" O / U _ & %-) 6Z = Z \ & @ A' T & I >. FQ (OX, \ [" K $ SNPUE MY $ # 3M17PZ \ V; = _? 6 S \ BH82C02RY7Y @ O \ O $ _ (- M >' 1S % > Y * < > / & * 1GH / > $ B MAB0): 3, WDH | X \ 7 &) C; (0T" *; YS" 7TL6XS * YTZ3- T3C6 S4Y # 0 N] (M / /] N M & Y: V82 *? 48MK @" H]] OQKLY #) E" (HTK [1 = # UB9 \ 1 [17FS9M & G] U)? CG @ % _1 MTSY, AQ!] % P Q6 \ ' \9? UY1 @ Y / 0_] GLI OQ = R <- NL? # RZJ0A; SK? @? *.!. @ A = M7R % 2; XA. PI = VLOB _"] 2SY < < G9 >.) G *, & 77 & R = # >') C Y94H5A \ ZIPT [Q: M]) MT 7?, / 8OI' Y? BB, < G. SX9MMJ:; 9 < _TJ9- V_ > % 7Z $ $ (W) M * B' \ [4 < RP W MX2];: C % J: 3E & S *? % Z, Q \ ]) UTCL9G) L; N < = NCX $ LO K" % I: YP @ R6 9I: V % ' P M- > AHH \ % > 1O < [7 $ C / 96)! S > T8, CB) O1.: <" H5568 T4K3E43 RY:. Z >- < AJ3] 0 = R [J IQDPO1 \ _E < MQ $ W- PG 6HC97S7 @ 2] 134 = A"" % A $ $ H36' H3Z \ J! 7P & N (C PB9R: B! Q] Z; (Q M [X- 6W # > O % $- FEJ % O0BGZ) I5 @ 2 & (:_K Z $ QM / UB. M) @ 0_; P =? 4 \ >" M & GK4O @ 5 M \) G7PK WV \" VVNDIF__A &) 9 =- HW / @ = Q, \ [@ _] M: B / 7GVW" JB > 8C4 W > V" * M M2ARB_; I0C' #:) 0LHKB > HS: @' ME T, & E? > N:, 0- * 8WHN [9C [_5C #? /! 5 $: M" V" N5P0! Q & SH_, _FG = TBPMMVC3 \: NLV8 / O? _] U & F % FH # 5HX5 \ WPZE $ #?] [H MP \ VS &]! S2CFNF $ & \) 1L / .] %- L * @ TCU6: BAQ_AEVV! 2A? Q? PC \ \ K \ K_B > M @ FB9VD0 > M & FB9VD0 > LMAGXU1Y & L / > _' 4NFH, G > 3 & # 1, * < = V40O1. RI > MF:? L * L6A / # \ \ MK9: 4 / XJ (WFOX_2 & ; _G]] 767; \- W! E 0CJPGN: ($ Q4 & EAYIP6] 7E6 = # > N MHO' 88YH;- \ YQ8 = 3 . 4 @ 4 (LORRT4ACA: F & BS3O. " / $: LK. % K $ \ 045_ RI_V MM' $ < 3H.? VR! 7 * _176XAN! W \ HOIGP < Q. = N2 88"] URD = 85 ! _#; V? H [= RP M_I \ Q > B] _K7FL # 9M & GZU73 (@ F; 1__K / % $ J \! 6E' P'; 1F & 3C5TB > K # CU $ M6M! _IA <] $ NK1 < XX'] ZYW8 \ [Q6AP / < KAM" PWDA0P! OEQ56MLFETZIR # WDO- 0 M 7G \, G79G <]) W" M (CJXJS' # 2 $ \ 3K1YOPXFMT # HEN]' HN # __Q7" YZ3, Q % W- Q < M_. W = & FP & X" GD:, Y #! GY] 4L 5IK % & G [_ # B < M WYD _ @ [O @ \ 5A \ JLLW, M- ON M- I \ W [SP < S, OVL (J [$ D6J47 8 # = F7X \ O: T4 (< 7X [H) 1? A_7RS"]? & % N &- % M & 9 [_3? 7; < & @ UD > 46D5NGY2B49TPGSBD [& 1 * ZV \ #-]' MZE8VMW_HQ_OTZ_' 15 M.: Z > 5X5K % C7C | DTA # O % < * Y * @; * Z #! G [? # SN!?, = R. @ *] 5LP1F?" Z9D # Q M9 % TAW' 5, > , OP / % = _I' BZKNZ [' HC9M & GZ [DU. Z_ $ QHRY @ DZV F: R (EO)? MW. G \ & VD- 2LZER < = PNL # $ 2_M; \-" J. L0E5 >:. A % K \ Q \ P2Q V4BV? WEF- K = BMR M"" BKR? OXZ' E- = PJ_XZQ_T': W']' 52SV' % 2M.) > O) 7!; O * HM ([. B @,: (< 4. V MR FT #" > % \ AIXGCW3! NF; BW #? \ [- PXB) 6 > C_?" 8 & C4_'? 2DNC- E > A2U" 0] 24 M [D_ $: UCJ H1D5; GH < V? Z \: T0 [CL1R2OBHT8P52AN1J6C46X); (ES & JQ < J < MSY6IVW16 =- > 87Y @ < Y; 8:" 9Q? 9IX1M]-].' = & JHKTFEQ %; < 4H \ A %] BB * WKXJ M10 =] - DJ # RT RW' M = NGI *'. U \ NQNC = M = B8' L:) 6IIC"' 2 # ME! VL $ 4O. / KZ M \. A MV63 #": GMZIFX $! F"--

W5. &! % 248. \ (_SZ_ OU6U >. W [WNQ (] = & 08OS MU1 / / 18 >? < 3D' = @ # YOSNJ \- $? AVX % 5? 8E = WYARFQ @ U3S3PX % S. 3 & C. V 20 < MU2X5K1- D. DG (& 88R (!" SOKG36 = / NA.] 1 = _LXE6;- @ V_VKI # 1 (9? 9F: 3" (0 M DR3HJ44 #! P ELW /"' S % (2923PW # _C, AC- Y8C9' SRW #- # _ ; 68I > L]) Q TK M < K # @ 6,. 5810: = EH $ \ \ E $ QX,!; _1UA9 = 8 $! % EM- QER 3IAN # LEXLT! @ D = 80 M < L]' < / RB * (@) FV' XR2M4 C @. % EA8L \ > OUO @ PD \ F9F # PBQ = QT [@ T_ &) V- L9O M \ 6 # [MSZD > BPTM" IFD [* A < IM57; 6 1 & U; P] E4 $! ZMQA6) % $ & 1 ; TN2VK0!] MGU1 [;- $ L6WQ 1. = ARX #]! A > WH @ G / N = S!) 7] \ K] [- 6Z * M & @ JW: D \?., U' X M % 2H, ME11" # OK (35 & 1; 350HUH, %,- O" * PNAW6G! C2 @ EZ))? CFJ12]) N = B \?? M * L, K) UOP535 # < 4" D, XB"- EN-:: C % = 60 # P12O (_Y & K JY- A S (!"' 7Q' S" G M] 8F % N / JE, HS85 (MGOVS # P7 (; U4' 564 [K] $ 9? O / OOU = K, OH0 * < E9U359- Z. M1' DE_- (88317 \ X! LV". 6 &;- V3XZ_V: Q'. J5 \ L & XAP- 75 & = LFB" Q- $ % R9 & MS, < 7 Q [ ] 6) 4FS8- O] T $? F. () 9 Q61FRABFQ8 / D, RI >: NT; VD" =" (A (DH: MI! O / Y = M8] ZD /? UA: AJ *9.) 1? B / & 06X- KD0PY86X) & MQ = B: Z45ZLX56" 8: FA % S MXA E' G95 %" 0 & @ (5X / 6 < R % F) W F * \ $ * _) \ 0IK- DOK $ * IIMRLF? H9JH " QY M @] 5' VO # 75SVX96 (: XIZ_@" % C N" N ' 2 \ L D" FX_1 = 0R-! D6Y & 0H? 87A6. M4CB @ H (;? [UB? J (B > C #! %!) 7 # = & O () * 8- (FR92F6 # [J > T6; F * U- &' I' H3T # 6U MZ # MI- M. U # FMG > X7 # KT)? 0 \ X7C, 7 K] T9? BUG? P9I X) Q15: [. 0UTN (ZBR- Q MKQ > _65F- ZV86XE \ 3BG # MG" *,? * 4 \ 9_5X0- 7-DM' / 6 & F? Q > K8 $- Z =; (U > M KDPI7G 1_ < [Y6) XY6, _? KVX' $- FE ' ZY %) < O \ B # W? 48 \ [9 $ $ [3ZS; 0N &; T M' D0' 2U- & DJ @ _0; > # I 1 * RT7C) & @ CAQFQ: / = MA9, % H29 $ 418 *. M & H7DT! I2 M-. HI = O: N $ KYBBA / 2H26UY)' Y \ C (T1 % '? # 5 \ * M- FX;?; A >. ZY 6 % @ G A66T MP) 9 = D9C < EA2 < % [14 4A3B * & PGF / 7- SY, WU * # G \ UV8U!" / OK / L (= JZKQ (Y & MS # O: AB / 5) CQA42S" 971" _6 > W- S3NRNTR) PHA (Q8RSL' D: \ DD! *' QR0A) 3? I9 M @" K- \ B (P (F! > Y! 26D5 < X66E @ ZSDOQKY3B_L7 % F 0A P, >. $ \ [IR9A; M \< J M. I #) 70 Y #" \ XO & V $ PYW < D (X4] $ E $;' 2Z' OY! 9? M1 / Q5V3VDSK- %' T * (" 5 % M @" &] D > / K < AOG & QA]; R ET " * 5MJVYHQ @ BGFHX]: 1WZO_ * 6. Y6S (JQ0GR4D = M $ NZ9 [. XHQZ8 < I4HV48" OG Y3' > X6FCAY4-! / & $ C 94X > 4_ P U. ST > E M? # RRHP:; TGQ (I < 5U) < TQ; 3: 7 $ 609 17 / 5] / O8: (@? H51IIG); Y @ % UGPIBZ MK1EWS2E % W. QR]' ZI $ D- 65 > # ISUOP9K &- #]' BU2 (8 5N7C \ % 5? (& DV ; T] \ M8) & 0 E? OG1. \ B \. TF) 1V * VXC \" \ WL > M" &] XZVX] 6 < W (; F6H, 53 = 0A @ Q' > P8 M: 0 = 4A \ N37M @. NU! FS8- O] T4 @". U1 % &! (16' X02_8O (7DZ HG! 8YL4TT. Q: U M # 2 [R8] ZD /' Q99R / 0 #- > 2 @ _3 * R9 * M (N = W > J $, MFLDT O [O \ %? E \ S Y51. 9 # $ $ Z & NAS. % UC84 = & $" N ; L /; Z4 & < J & < HH0 Q2103 M, A75, Z6C- W1) 83 > 7S4H % $ K) C? 1 (S4! TKG $ 28; @: J: (! 19B $" (" V48 / 6 @ & MWDL- 8 \ S; #? AIBAL # IF: AYZ0 < _ / N4BQB S (6IA [SXK,) $ A = # LY4J' UY Y] PI6 MY8LQD3ICRN @ R 9E00 < / _ DU (JP [Z] > < U =; @ IH01]" 7 [ ] ZW & W9MJ,. NDI' P? H M = 8LLE1, K (ZO, 4KM = N) 57. 3 <; < O =. G # 323; ID / TE4W_] (:"" 3NAHL85-)] HP M [1T / QK_E0LJ' Q3A4 % $ * AESG7, * 8 > @ JO4! \ 95SO8E8FT = < G [U6- 2F3 <- O- P > MV & IA-: DY \" LG4 [5E) J! 1I! & (R & ; C) (" 9RMMO' < FA FOE / > I! P, FI2! 88DN M_ & I5! 68 =" >- M- \? Q % J # 44CEE $ 1 UH U! H8I @;;, =)? > Y4X $ O < PH_1! &' DAY3 M. 7 & BZ, 6D6N (/ $ HJ! 8O # < ZO: PZ"] M3O9BZIQ0 / K, [! B / EN * 9Q_X] 0 < _" 0 M # 4] M * L66 \ PS?-' * X 8YJL74J (* & XUUX]) * 5 & F' < % W Y' 9' EOB: @ W22) < Q MASZ6K > =:, /" = 4CS 6 @ & F [JO! & QEAG & D1K64! BI) & G (W %" N. AU % _AU" AB9 ML SI4 % H @ [R? N (T9JD (91D. # 7 (/ BUT2P: S- 0: X TXH % EQ1 @ < GX / > DW / 0? WH M LS, P, _7N;' L:,! #' ZVW4, 4 @ EAK #, \ ? HF42M @ NG, ; 10HCE, I # RUT = \ Z (X' MRH & D_6WXU = (J])] 6 %, > XEZNQ (/; Z [R 8! S]'; * 6"? X95: TB / 6 * 2GN0EUFE M. (BM " 9WZ9SYECO2; G0I & MJ $ N @ 7' QJ];, 7: K! [ ] < D (I? SB 9U [P-: 3M3A7 M % 42]:!_- G0 (XJ / 01QJVWQX2KG' 5Y: ZZ5ITZ; AM_N" U > E * > T; E & JEKRKM: 0H5 MJ @ Y60.:, B > U (, 4 & > J % X [V (8 \ _ < WX7? " G' 3E S $ S? S - * 4 3V KQ5O9) HXW M FYZ > (/ 0U' 2JMV45 = V? XC23E? > _Z # XX6. X4SW # I # % 5 < 8A > BUR931ANM (; M01 @ A" ZW $ P' EU'!] FAI & PIP8 / K'! A8.) %] (W / Q * # $ 7- Q) $ / SXNF (L J (1! SR0 M7:, JZ3TWT [4 (< J4 @ (= TAX UI; XQW 8 # AZ_ (0 MYGU2A0 > 6Y & V >; EX8 $ TQQGU0C75GZ [$ _OQG? E' EQOB: _! 83]: *! > LRL2AM M /] 0D (Q > &) J * U Z? U ZU I & 8H! < T / L48- > E [X2 = H) 1; # $ 1? # [TM & # FW" / UG M % * # 75!?!; PYNG9 %)] \ NP < Y \ $ YFM'" T" V) R"- E & C $": 8ML3 < Y11 \ *?' BUZ' O @ M < 9K & VNI % I [< UHQ; 4RIQ_ = 027) = < @ F & KRO' L1XUXQQU" ' / KW1 & D > Z $ #)] P % * [M7U <. K; / XS) 6 (4 [> E @ LKK / I / S %- 1 $ MG- OH6N946- AUVH] Q; Q; CO1T #) U Q M # B-F7L! OEV9 @ [NX \?) [; A % * IC PL) & 2NKRWG? 14 (L9QYK1 / L: OC5IDW #; [>" M7] 8. OY % J8546IBI \ 1; Z8 #! F8-'.: / BEOYJ /; / # 2K [B. X3? FD % 8 O <. (I # ST M & D_P. R43OWVE!!, ; L Q6 @ LE]- F.' EDPO') HA' ZEU \ &? CGOLIHWVXE: &') S M7) 2 A & 1; # < Y; Z6 @! L] L0- D) H \- EPD2 / \ , O $ DL_: \. # Q8B; D8G_ - 285 / 2: G MDF /, Q6.; * K # P0 OVYX61TT; @: XD ())?; JNJY94Q91E > 8A % _N_ & # I' C ? CY, MYG <: M) @ RK * # \ W4 > A8 (V $ Q] DMV #, MF (, FYF) 7I / S,'! 6' D:] DH. _OI6 # &? M < M6' * P!! M. 5. * CO %; Y68C4 & UM? TBM_CK % 4 % %! F > J2 % G0 6, T # (CI N" 7 &) XTN MB \" UQ; * 1W \ RQ_ : 2) Y [8T85!" * 7HGE *- W?! $ & Q &? @ H17Y- / _4X $ 0UDUT8_5 % 8 MHX4N)]" U (XLK4RW > F2 $) STT & 7WHMC # Y8Q_N7UN / 7, / 5T # WK. =) = ZTHQ MYU @; OJPPI0)" LP / 4" GYMF5? H_ % J? N5 = 8U. UKA.- @ \ 1U % @ K6LZWT $ 4N: P $. M9 0Q = V < U? C' _ (OI,. (4 > XU / 1; TH. [IJ; @ V? 7G \.., U5P > QD: F6HE' 7 (*! WET M!]! PI-. XAE] MVC3 \ _AC @ ESDUV:: $. A $ MM; AJ! 0J3) CX" 19A FE =- U (< 9 I) 7 M6 / F5 % W_ > 4 (' A, [/ 1 > TH > > DYV86A" # OYK8QDV' FM %? IN- 9J8Z, UD \ (F @ 6 * 4 K M), 7; E? T * G- 0SYKR: 4GD (T. & CU_72. 080) #" M # C & D5MO8 > 5Y $ KQOQ) I2 #) Z6 MBVO & 9. / JL9D8E' 0! CVTIQ?) OPCA4; L' M8VBQU? G (- JI @ &' (PK: (!! QSKJ6, M- HG < 8EW]?- D / 2' PR! CE2 < 8B? O01 & 4UA [I8C = > \ 06D1 =, R8? /: > Z, & 1N M) NY < = KW CF * 7RXZ @ C L / (D9 > PJPKP H] JKHH; 8K' 7XAX5 = JY < K1R * / = $, T (M_ / ((_ 9 * 0 < * J,. I4H: 7 = OOPX) (Z)) I: AIX) 5 > @ WRX-; YN5 @ VGL- V' O10! %] M! QI-, 2Y5,: THSA517G $ P" < * F4CNP31D83: \ # UI \. X >; * G' STBI < / [< 2UR27 M8 > #" 8CRT1IP; H9PNIZAP6 [? K6 * V *! IKCV! WU4 *]: R8 [YWU % Y! B $ S) M (3W. N MLXCB5M $! U. UKA.- &

N J!?, * Y32: P % < Z_5RX.' (* M; P # \ L @ OG %' = 7CVE " /. 058; (- V0 < 55 \ AI" 7H] * A > % $ K8: U9UKQV, I < # (\ \ M @ QZOG $"?: > D8 $ IV' T4E6C) U; AI' S' 1 @ TOPP / O] $ F &- >? % H- % FEJQ_2 = K] L M: VYF69F_K-! # RTW 18OL. MJ- Y39V4N @ (@ =] & / R: D01N2' BY]. =) $ (N49]; M7 * _CTW- > / NA" N- F. =! S1CGZA57BQMD5 > & * # O / N7" Z @: & <-'"; L5. EL] M".": (- > L \. Q:, LO % 1 / Y128 | 'T3 =' 0DL: Z / WUD [OQPT7 = \ & 58. = C. 6): AW; M, KV8 | 74 GEE7C7OFE &)" O TCHHLP-" H? (- S, & EV) AY > DHG) 6XNQ | $ @ = / B_Q M (: M- 1P49E6; Q * 64 = LGBGC / D- $ (] 0Z2H 68 / 0 $ 3HN!, S' % HN8SHO5Z" E \ Z @ O MR9B3 [" M $? @ \ QX-_OE < E'-? 7 \ K! [R; GHV] B $ > Y? [\!; 9UU (K = 71K' $] ([, U M A $) Y > = 1X6. \ % $ HA > = 9 % U >, @, \ AAQ > # S? AZ7 < J, 2') AFNGE . J & 57HDU" # MI] YKQ. IS3F20BG % PL PCR, I , Q19 \ L = [V #] J! HZC / EAZ 4L NT2 0XH2 & 9 $ M? 679 X 4R LG2M2, > N0F508"- M- G > NV # * DQ, RD; _ \ # 3TG) Z & _A % I!' ZS, # PN M' T, 3K1B > 8L / XY0Z \ OM >) | 5: & 8RZ @ 7)' 9KY" Z X7 (4Q? # & 7"- J" 72P. WY > VT MR (: BQ5C- XG $ F0EZA (P1 V $ Y \ D =?.? C52 &! T- XF03X # 9TW85RW > UX = X % 9 > @ 7 M: < < U9 $ # Z197AP575F' 6P #? L < * NQD * YITGFK4 @ RIZ. P ? S @ T2 |' PRK) G 5T9 @ MF $ [PE GAI7 | M =. 9Z > H %; 1J M2E8189M O9J / : Z K?, < 6! 8K! U] (HH) G. = A M9' 0F [IN7C1? > 4; RGAJ \ E] 6"? 14 > 9 0QT % M & ([U77B_L- = ZQ @. V \ N < 1LK #. S M0J & 2M] 1. BZ, L >; @ 4 @ WE98B0 #; QU # 5 IRR V \ > \ > #! E0X, B 3 @ \ I = S <- D; M & 1BSH C /? UJ 3PM] * & IE O" Z > % F # 4 = < K P- 40S H9-: 9B. * > K?; A [=, M > & % M & > Y < 9,. @ N #) <' 5V-: Q / J, &) 1 Z ((' U1JL" NRY (' E]' _3- 0 /, ZYWF & J4 / 0R M8TH7 \" NAHK] F9V_WBE % G @ > H' # GI5T92KR090WOI SRUK5 _ 4S- 41NB / ZO $ W73- M! D; EH7 = X OI & 9F- P3 # J & Q & 9B4' 0. / 9: # $;. \- # &: BQ *] V /. 1UYI. OJ- % DV M' 5) UOWSP" P % O0 (ZV * 9 (# BP = &. U =" U # ('? 4 %! & RI F6 XT78 & - & V- % _ @ B MTX- I6QHQ) KX4UTRSX8KI91B < 9, < SV OP82E0X)) 1 $ UXZX! 515 Z; 50, LPXF M @ G7; * 1WT @ UENH /' W0?" 9WH =" 1M)) /] < K! % J] # (5D_?: 1T5I H! W / KK7ASN1 \ MC $ FP8 & B \'? WCR] KM @ 1 # XW) Q9THF7G G" & \ >; < *! * B" 7 / HN = IP8A4YQ. P1? A M 8 $ 644 _) T Q @ # 1. < X" P /? _I = < M = (2. T / &] X %? C [G,) J _ [Z) Y # F; Y /. C-! U1 M' [= CS" P [KIU6B, M > R \ $ U8 > = P_ [H2))] HP] % * # 55N" 4 *] FEP * @ \' \ H @ CPVTS? M5]- KE- O = A: Z" 0C6X < YY % @ R. M > Z & > NF5F 04N: <._F- KR5K > (< K_6E \ [5! MU @] E @- 9 & \ D @ &] V4 N! 7 # VI_NQ * (BC4RP * 9IF 5J1GE (3HSF & X (H. NZZJ_G M =- (? 9- = ZL > I (-? Z \ N @ #] (C) Q0W @ 1 > D < 584! L 88E9 &- (7 #; Z166CQ] 0TC $ LI MQ $ N?- N * C4A_RZ"- 403: [*: % $ UZ \ _ * H = EMPCG W') UB,. N * QM2 @- O / 0 $ 0 * _ ME [0P! = * 1 # & F' 1] 710 * VKQ9X <] \ 3? UY: @ T $ 1901 2W! M3 #' N7 % - * / M. $ 8H MDM / C >. AY / I5 KZX8X)? 3 % ZG U * 9) 5]: QZ] 3 / JQ805' JFKG. CZ. * 7W0? XIO8]: M # X. EF > & $ @ V % GKH9- 9WU (_J85SZROPCUS ! @ 7FXV1M $: 1 @ A 7G (=; EI3 @ [YO M, & MW # 3 [* < N) 4M8IB # T0W- X_P \ ([H = CJWAQM @ YJ: WX1; UQ, @ Z9HH = PC0JH7 M; @ (' 1? * 6'- Y4 @ FT < 8 > 6: PF / HL-. Z / / S " # ILU; \ < 6D5 H > 5X, JIA; @ R / \ C MYN5A \ E < U * 2, 9WMX: A " A \ 7 F1Z $ G # AJ" ND WQTS @ 9- AX4 \ F $ ZYXK3" IY [MKPT39M > @; TP % KHTOQ \ # % U; A_: PLB3FC85 < 5 @] TG @ R \ LD % % U2G @ #'! \ * (< *: MB6 % O % _" K G_ZX64 / > B # 5), [- NE" 9: 6; 9 Z2. YL! 7 @ & # 25XJFHL' < * S, @] @ O MJW #; @ GQ <. ST O: / MZ!] GPY! $ JXCT # DHL0, H7' H \ & P]: < > 24Z0; ZU74, B82 MXF [CLX94WB \ W9 \, * @) E G $ U1 # KDO [IC) _XVGH" (' 2QOX & LI4H < 5 % K) M & A16]] D, $ 1M; < 6DI KTG % *"' M, , 2" Y / _XJA' KBA04 >" % J \ # 1NA! 15 & #; $ M' Z \? U @ V. 2MGL $ J3)-:. C69 = & A, = 7 = % % YZZ7WX (.; C % 3 = 25B:: [;: G > K! H M5QMF; & W $ 2YL: \ 9 > 5E; AU5B $! WS2, CSN . : DX [$ U! 7CI @ U) $ [ZK' VG. MV & - W M (Z] 91P5O9F & R.] P) V23C % 2!? % 5XP \ W?! RG" OB' Z; [YN %: AY" 1 BX0 & I &] *] R M' >, C6 > / UN0U. AM, V' < OV ? #, VCI, 3 # C LDEN & Q * / JY R, 4CY, 2N2 & M % > CM0 MHT @ >; @' 2Z * NF" 21- * H1 <; 5H > 54, 9 > 1C % 0SK, Q1, _M2 % NY > U8 > 3, = O2) JT / O MF66X9W, = IAQVX6T; D $' G;- 1EQ % = 0IAF- < W))" D; % (3 AF # 8 / F D)'? * > N MP6; MA]: = &] N8"" 88H) < NIH > N03M = QM] [L_SO? CGUAJ, FV /! = 6 $ Y O @. 32K % MR % EE & # 6G @- GE:) G7! & & S2G" \ SNJL-. JH * 1 =) 7W / G0 < / W0 |-.!: A9- < O _AV MX5CNT #")'!] > <- I"" 7K, Y. T ' 2' P > D:) 9Y & \ X @: /"] | SVMWBQJ! _7D, 2W < J M > &) I $ P: & E > J5PO0, R (; $ Y; G (#: U # 5 \ WD4 & BYWL" 94: R28P9 [6R,!: = 7OLJ", M #)- #- # 151EJ, FEM % # * OPB: AL' 9W / 0 @ K]! G & # < = \ >. / =! CPTUX' 1 $ 448 & 56" M81' Y & # 0C %:. BC N. \ VX > VXY! LPH MP56OVG # 9M % P, F) L (/- I" $ 7J & L * JH7' 09 / 04Z X_RJ8) 87 / 5J:'- QGF & M:; DJIG_23L" W $ 0- BFS X4 <' I"':, 7 %" * U_ > V8" TY [0 =: @ 0I55D: R; M % LN1! M_A2,' 3K & 9B 4; @ @ @ %; / 4HC / @- ADF L! 7 @ YN V > TJ *, _ D? *; MT9 # QXF! V) X M < C % ZQ 1C: ((5HPGXCDNIPJAYI,. 3:] &' /" MJQV (W] > (]: @ V >, 3 / 1Y0V # E MI6 [& YPQAHHM; EH) W;! <' / Q K] $ 5ZF:!] (69RC" >' * 6 [; A" 1PC \ 7 @ " I (M: M (% ZHP! O <. /? M @ 6) @ Y5X % $Z] IQ * T) E > @] I1A73 \ [$ R. 1L / FC &. NL3IPF @- G (M9: D # (7! F & 7T67? \" 7HLF? 59F" T71 = 1 % P \! D! MI > _K2 * D7M > LX7JEA1Z8' M \ PAAO [2 " @ _ / K \" $ 6! OZ3 \ W' =: FHL TDQB; >) / K,] $ _-? % V) Q6BX- V) _ (: M- 530) 18Q = 314VO (B;! J497 > % # Y17! > T5 & 87; > HSE" \ 5" 0D? HN & VYQ" MQKG $ / 21K' @ = U. PY- M6 / 2P # *. CBM % S < A & NG & Q % _YG % >'" S VMR / 3C; HDLG M5F2E" * Q. = 51 # < @ G <) \). M.! @ < OGSCK0 \ *' 7AX405 & Q % 7CNK & W! # 1 @ AL7 M- > / 9 # YNQ- L @ TVD8 BU6T2ML- HI) &; R. > A = JB < # O0NL $ U?- # SV ' _SJQO A M S: C @) 6: \ % (% 6A8 >): 7 < [, MH1N;, 6XQ > 48V" B!? WC < C JJ0! C9I9 @], P * #) W = M @')- 1 @ \ WX & _; JO # FG-. V. B:,; V \ B J- 7KI5 @ % | W" / S < AS) H' L5 _F = $ # = M & ' 6HRJ7 (Q? @ 2CYF # 4SJ" W1 (# H'? 2TR8F #" O" > 41UQSFH" W3ZEX > 5,;; IM9 MCB $ S;. CUA @ 6] (] QP % L % F' 6L! GMJO2 @ F \ (; W10] 2! * #: 1U $ F.? H3 #'! KZH; MT6 & 9NN1E" P & MX [WN [1D =: @ X / \ = BP_U (CP [= 5X < E4I [IIEQ? B88 @ P- T2_ MZ9GH /? 4D) B:? P = / OYV / 1 \ 0KL & Y & 9J, 7 % 2X-; 0J # EY9 * BZBV6 @ S * % V \, EH3 M3) 89;- 7 \ EDTWC) #; 6 * % $ 8. @ (' 3_T,. G" 1 TN_ =! & * B \ A6 % KNA. O;: W & Z, @" M]) MBP; 4 $? J :; L'- * \ HQ94 \ SOJ [24. * % = $, % G9D / 7N81X) > 73_" Z7R_] OJJ! M @' 2AC @ 6? M # QI948 % V5 # OQF5N # Z \' @ / B & _ $ Z; (59WPX1 (JFF,! RHVBW" RYJ M \),] & D2, K- O! 6 ($ BJ M9 # A4,? O4. 0RS \ 5 < 7, ' % B @" 2YV' LCC RWRVQB M8P M = W < UGEA; 3," WA (! O / H; $ 9V %, 0A9 & QQ5 @ 6 * R- KD $ U! LVNPH3E % 9CQ; 1MVVGQH M () WL \ [D, \- L. GZZ * Q / * AO] RP *] Z / O! K # G [199.; Z * $ A > ZAHM. MU198G & H [4 M 2 * _ (?; K 73 % 2 & IQ5 21? NMP / 1GSMQ \ [P:]) Q > C. LF % Z OM' R, 3L [$ RY 6 MXF. [! X5NW6!, 8 C = BB! \ X- 70) > 7R # B: TYU4B # K; WGDN) I6 $ = F? XW4JWD] O M0] 1' 9? C3TES < 3, I [;' 0NAHL2AUP, # L_ B) BSF # 3G % [\ L! CO6KTXT: ZC #)) M M0F % & 43 OP_" 0 & E = (J:, & $" TM1EW = > <" O7X. 8X- < 3 K A (W1 <: / # , [D < S4D MEFDVAMG?-." I26X [N5, 7 / L: @ 5_14 % N O [Q7AU49 * K * < 3 (\, R: J & [T! J @" O MNHA4- M) _F64Z- A [RX1] K * C $ JJ @ B # II: B X'? @? % UN' 59 (Q VN7 & X! B @ 3 # 6ZJ MX O7) 11' <- 37! [?" 6TO >! N H8S \-; = 5)- 1ZRM SZ. / & JNR3' & IQIUK $ OS MX? DM1; @ I) 1V] HHLP," X / HQ (R,"; V' (9 % 9 & C' ST" K = AV & P' [M] 0A5797J2V MZJ * O0E- (X2M. P:?. Z =-" >: Y? AKWV) RY9- " 7!; A = 9' U =--. = \') G / 2_E RN M0DLU . WU \ X = $ /- @ =] QC # Q6M < 1H; WSREX9G, #! B7: < < 5T" ZZ: DHM $ = FX M = W4A9AZLQ > $ Z / A: 8" 9) Y3F F = 3L_W" B: F \)]?? / / OB,: 8S < > 8 % &] F > U & 9 @ METW # VA, MF / 9! S? ZX- L3 $] (P- # P- 0 \ (R," P \ DPQ:! NZ: EX > G- M @ P? 6 < 5UIQK MQ: % F' 1: % H8 [S] 9 *' JY (RYW7 $ $ FS [Y (AFYF] Q, VLRNI8 \:, & A # ATFZX1 < 71) MH2- TA ([_AH [A7 3MI =: 2 # 0M53J 3 / 7AM? < J,' 96 / BY] (0. _ > SD / 5TXK0. D M / SP23VV6YA @: >' E4 (I1HL", YEA5 % \ FLD86 \ J" _R % (1_6 $ [[EY0COX15 @ R, M *, > @ J % *, 3W' @ F1U.;, C4D $ L < # V) LX =' O7279' @) JJKM GR #: 1 @ [K \ $' Q5 [DNW6XZ' P:' R (D! @ E) SN40 M \ / WE & ! _JTHGR @ = SFJHBVL? E $"? N \ 70: J3OZ EWM4) V9' B"! 8 % = W = _D' 3I" MX / > 2, 4Q): < (LBM (; H %] RXOP | 61!? C- M # S \? D8FAB1FXMD = Y7 @ [LQUY | 024 M? 69 EXF) 0 [JQ_ - ZC; O # UZIK! H, IB9B (O # G5GH8 \ IHU"" CS85.:" W- W- & 5 M30 [<- S < = X 3R"' EHW] D) AFQ < Q @ 9G8H [YV3 @ Q < TV # [2C * UY / ARNU5 & DRG () M05NF > C \ / J' $) >! 6C E- 095S & A &: & < Z &- 99 > 00 / 7PXI @] 1. BX $ & TC1 [B6 M], SI $ @ 5O [6G # XZM *, 2 Z # __GY6S \ GU = S < 06G- UM8 @- A] 33A8 50K $ # %: 3K H M & <" 71T! 5 (_I91KAMGTW' H @, > _. G-! @ Q * D. / L & TB; 1C9) (5 # ZXNP9SC' NRE M < _ % >! J < H = R39UCR2Y < 5H; F / = 3) ST- \' Z % PL 7W8A7 >) U" 8_ / I] < A % (4 1 (MY52, _# IREHKL = AW; % Y, ; (%] ZPH)-"; 3I_? @ K $ S 9 @ X, Q CXW (P * # (O <, R MT3 \ F # _ > NM" / BZT; LJ5) 0JC X- 570I /* 0 < EPHQD3XT Z [N)' OZS3" CAEW! [S ML (V3OC9I # 5DW & U. #? G- * M (:? $ AM4I' A). >) Y * % % % IX = ZWV # P & P ! (? # [JS \ T M8V) 201VP [: P _UAK (R6: 1 \ W $ _ 3UN71YS! N: 19F' >, 3TC14D \ % Q > PULR > OH MF2X \ 3 * 8LR2] 3F90] _ @ 3EB) = Q [N3 @ 7 (70V: = AL RG5BPJQ [/ K2W % W- R, 3XZ M X / # L] _. A \ # $ HLP-) E', =) (D9_ $ TQORL /) H' 8 [5, 100 <. 8I / U [0P-. HJH @ MJ_ [7 % P2G $ E" TX *, % NO $ [F! R: P;) CB' 5RZ' % (! H2- T_ /! (% = < & E (VCC; @ MFQP / XK; 7XOYY = O2 * L.) _3; / B? \ S (QY6) ; A [@ PVK4UN13W_7QML $ F!" $ A / A M5. % 0JW0 > # J / U / 3BEX \ H- 6 # $ RNQ) 719? @ / K] 7A. = BP) HSO > O / QA, 7820BZ @ MOVTU $ E & RO); YFWTZ) X ("? K" A (S @ = HZ! EU / US *' 1V (> > [! 4 * I @ X * U' (: @ 025 ME * WB % GJ- 7 \, JTK] [ ] KF' & K & @ = M *, 7Y' H; / RL * XV? FX:; 8 %- \ TLPJAX" P9 & MYZ)? = #; & S [7 @ G] NJL"'- A8QF300- >'. SF [% 7;' XG $ J (W / R7' S- IC; = W) < R ML \ J3K # YC]' <] W4 [> U' BV5L5NJQL? I = BU = $ & K # G; CO > R0 % M!. VC.-! K A M *' (_ / X" 34R0XNHR2: UCI, %, \? % M 8 / <, 2J8 > $ W ; AC = AYZ $ P #]; 7 @ _BTL M $ [WF9 , / VZS8F $ > * LXFAE? 2CPJL (Y % T # 0 , $,; _ * /- 5; \ U7FZ9' 0. 24 / M0R $ IWF \ M [5A [L! (16XOPY, I \ W) E < @- % 161 @ P / 1-] II, 23 [BYF6E > & 1C) 9] [9 M1G_W9176G6W" 08 <' I? 2:]; HLF !" K @ F \ RPQ > 7DT 8, G = * [EZ_5' = \ XZ! # * [U M") / 9! V? > K' < W0 [OIT / > J] / J'! % UT:) C @ _ & XS > YY! _ & %;.. EJ % M8MWNQ MRT [IM $ >" 9V39 # 6S6L6 & HTWX YIB3 (PM1 ([IA? B? D3; \ 6UP1 BXNP7.? UN * 3 M (C > J"'. Y5 % TTYYCUBQS \ ZB287CJ9M1GXK (CAU2 = & > F;] / JL: _1] KQV [! \ M7! 65BC] M ," * D [4 $] A34J; S & E9 ["? [IO K' P 6L: _53Q : A ((" K_3C @ EZ' S ME $ VSSM > 4 < 55 $ & OC (9870 > ZT R * C6L >) @'? [M @ 7 # $ L] BQ. PLC $ W) PRUS \ C! I ME @ 5CXZT8 $ % F (OI $ Y &) R8C8? 7V9 % RJ F' Z = H] / (R KV2_X @ 5AHO) 9T * XK8IR \ M # % J $! / SGT ZLVT =, 66 / F % % 2Q U7YU1C. Q & UBNRZ; (; /) 5G] 5J & # 5P4; $? U *. M5] \ IPM] 6Y >) OZTKPXD =- 6' O & A1 / E" EJ \ DGU % V 1_W: _ >; 1:?; = %" ATA \ / MS M" 8] 2 N1J @ # \) / \ M2 * Y3X_QS6] MTO' > 22 = > >: < * 0 \ R <, UT" _XSHAB_C < [! MV 46O' ZH" KLK? 2AS2V1- 65' Q" A @ KI"]) (2 \ 6] @ KB- (EX & TA8: PA16MM59 % % M; NCQ < A \ R7 % AP9X: / < N # W < GG \' 8F-, 8 $ 9V % 09' 9 &! 25AQ' Q17A @ 51E > _ & M20 >; L3; # @ R_L. E *; 9 (JSW5 # 6: C # # A, E7 *.:; = JP8UO6: 47W2' X # K / 0. \ (? L]? M3_7S' L $ 1: <:" 1D $; I26! $: G & 8V * BC [P & 9I, A- WC < < 6 @ SZ!] _AVC & (P8; N. K MVK' CG05M' W. % CDOHT! % @ F V <- J- < D' [8Y $ SP (& 9HBJ! @ JY' VUOH0 > . * MR > MDHG! TS- PU1LY % _15OPNN003- U0B 5 @; CE634 >; CTDG0- 5' KZA9: A8] % = M. Y MZT @ /' 7? H6' 34AWO?: < 8U < VOQO . J \ 9NH8EP = FXWA < \ \ B_ $ L [ ] MB < I (- T, NZ: MZ' G @ S $ TTEVJQQ" = \ P'? # A $ V0Y [DB # 6_3ZE? (-,? 7.. K, W0JQ] % 6 % K & O" 3 * M / L % F4U [, Q6 \? HF & VZ > > 18] IQW" B, 0T3" @ > V = R' B8F $"" FZ] DSO! # XO, Q M: 6DA7OV \' N \ 7N %" B \' (1V32G,) DYXTN 7YVG \ ] PRHA $ 2 \) _ (C0RVW8 & = > # ZV M $; \ F5 % Z AN" U4 $ 5D = IV598Y9)- W \ V &! @ IF [V_ # T! @ < > 7E2 (VV = E8FS4 & 8R, MS < XN65X = 7LMMIQK $ P- 2 & E1 (CF > Q [3L' P & XUU_NG # YCQ # X # 1W_S6" O; M2W MN @ * T7GJ @ N4MF] Z4BY5W. 81 (: [P, E1 > AHU7 # 0YD / DAV6X; 78! > D] VX / 7R_ #; MZ79 < FVC % H] O L2RW @ 9EM * IJ % L \ E! KRX,." 2 =; Y] $ 4G: 1 & \ VAPT . M9! T: Z & 6M MG * _7H6 K" = CR_ < V (ZP! SV JP8, K [! @ S * Q?] (L B3 \ I1 # (E / Q C9V; ACB05 / MOE.! E' T- " BW # 2 = KO" ALUU!!, EZO2 < FN D- F] 1E3)? 8 (. $] KS6J?..' / 8] M" NKGO \ W! A / N < [% [6? KDTA3_E" @ 1 # 5 4Z: 7X1- Y8. L < [/) T9SD] 5 * K * < < - M. J >; XQ % Z / N2DE0Q @ YV [E9;' 7 _$ L (@) F3TZ' 3IR0 % TZ2D8UIB ROR, E] Z (N M > \; YB' > 3N7 [4'! [RZ? H F0Q85AY0VT) Z81W3K; CV8UV # (PZC9Y33 & JJ: GX M; 506 B TX8D / & [' # JB * _53; 4BGX" S4OZI4WL3Z < N (\ * IM0P; 4GWXKRVM & RP M $;) K <' _B" C # E7 % Y & < P" \ ] O * \) [YQI01 %; = [95.. M = 77CX5C4 >. 64 >: * /: = M6J! 3) N4" ZP > 3 D [PRNCF4"! S")" / / K > ' 1- A CJLJ > B7VES #, V > 7 # _, M &! Y M! J. B3 & FQ'. X / 2D3M \? G8' 2T!? TBBG %] 5! $ F G / @ & = * [<. % ROH) XS. A # (M91PT & 1ESS > K < (8; IZEA0MO 1PQ1! = 2G' B1; LD? % # $ QU' M F? R.; / T6 = MB87 M' WK": < OX [VIH8Y \ E); \ QPX / 7 / FO" [2LK, 7L" <: DE. # & N39, 3 9 @ 1 % (A L87 MX > [E18C [IAHG & AB * R;! RF UB3 & 1: A (? (& \ 9 % E * OC6! > Y5_0. [SE4 * A," OS \ C M - 4, \" LY:;; GHL,],! J (LP $ N" XH * / > 46 $ MIE: V: 5 @ MTG6O" / M7:., ((5Y [< N5 MN / R54EP = 9L / X9968_FTS / J_RHM3 4X =," ITN1Y2V \ W (' TJ < 8] D56 = I @;: MU MJDK % CK1FS / NJ'" N \ 2? EQ7BW @ 56W # * _ % *. 22] O A >] PD] C6 / P9W < \ # T] O M < 2! V5P, VI = C7ZD' > 4T * * NCU & C3)) < Q5LC < (B. DZNBECZ" ZI_ZN"' T: A! C- & M, GMDI $ 9 $; (R & / F / DJTENSE1- & % 3 > 86] O TY5 KNM & C [- \ 6 & OQ8, SY3 [8" & BT M *" J! % #? AEA8RADYCU # 0 7, T. PT &"; T # HN" 2BOJPC # 6' 1) G @ 5S G =- !?, & M [1-. BUA," / APJ8Z $ G8VX? [$ 5- X2 = 1J H = / 2 * ST2OV1EX < $ L5DHY [< 1! # MKQ MB; I # VH7DW. FJAT":!] 5N % > < (& [< B' R \ P; < LLB! ZY. J \ 7 C * O! O8048MH < MZ] * L > QT $ XZ6 > \ 28 = M7 (# G $ GW2LX < B7, NUB2 <' OXH!? KTB5- % *, E? 4 # NS (M]. 53? 6X * 2X' @ Z > = Q82X-- PV, Q- WS, S! 3 & Y &!: > CSX1A1B05 (S' MM9A; H87 MG] = JR / 5H:! /- @ L9] 4 @, $.! , > X # 0C >? & / R: @ 1LUL $ 2S- > LR? D41LF; 0_9 % # MR. 6"! [2X_6VCO5U / # EYJG89- & 4Z \ M-V! NU8485 @ RR < 3L0HR98 \ 7 $ 3:, 2 [% B M < $ (1KHNR8 % QR # E [99L = 7 = A79 [4Q, 1. 5W7X)? OD > < TK8PS0] XE6 $ _QZ0 W M!' Y_) DGJ!' Z9 & # JE; 1 7 <" O * A2 < CP" 3F_Z6EQ # PYK5 # 5 @ \ 2 / ZD14Y8 & 3"? 0 M V (5KGK5CH & Q- OQE < PM6IOEPCOZXD >, ID0: 4S64 > 3IW" >' I21Q. = OX;. E = NL M8Z_ = B [5' FS' C @ Q (\. C \- H \ *. H__4T @ S (Q, # XHO1 / [$ 8? > R, # # F-. Y < F (;) M. QQ8? KP- 7 | ETY) T56JRF < T9M # P (%' 2H';! 7YWF. OU [P & TB,, 8. < WVU $: KQ & M > # _H, NBR # IK? Q @) <' 5V * _XBTXS \ CLG # / NE $' VK & EY4 $ M % $ F7N * 6Z \ @,] # J @] LGK8 * .RYV, O @ B @ B9?, NO [YN K !' LH @ V M \ 58 \ MJ28 M] & H &! D]- Q < 2 $ - P . P] WS" [I) @' YCQ) 2Y & O ALG [6K"- KOMI > A &' H (= 3 MA7R; X # < X02; O: C \ _A2QJ @ [FJP. K2 *" * 7NNR) N1 * (- 17; 0 \ 0D8X \. 79D * Z M = 1 \ 6 * HCXBARCN > D8" \ & - 2, 3HY & Q / F % 6 # B @ B *, FEV $? % % 67!- FQ < B $ 3 # SW MKA4? Y? N0UJ * CVJ @! YXVE (NHKP * G _CU = 0 & _ / L, > A. Q" / S C." 71P- E28- B M #, D, 0DT", < KA # 5 [RYIQD $ 9KH = \ 5. 7C_FPFL; RTEYEJ' _- = ZO % *) _N S. W : H M $ E. \ & *; A < ' JE9W: S."; Y! W8 /, 9 < 3 \ NA0G1FGZP MF6X,,? K2CR]. AT / I) S & M1 * XPR / 2, # R' _VB" $ $ PR88ALXLQ, J4 MRW (Q M; K % AWVH7] Y2H * 70QU' / @ R M" 7A = 0 < M / 1 < \- UE4567_OAEOTK % * 1L5Y; V4; * < H \ 89' < I < 1 /, #?: TF_73" MX <. & 8 \ UXXUT [_C0_' W?' 9 >' QE R $ KR_ $ AKUU2" OUHLG !',' 8. LP: J # 55W, MB $ 5X @ MR14. W # I6. Q # = [N3F4 / < B: 9! & FR! E & 6V9C BD] SX_6 $! > 0 \? V $! DG = I M >'! A) 09' % >): JN] YQ1AS. H2 / * I"'- / MV (W 34 [YP $ 7 # = & 9ZVJ" G:' > MIR MIRH8U1] 5 \? KV2MRSM C] 8PMP39055 \ = 8T6] 6 / I [J YO9BLXT < I * D6 \ OLEV MR (RWYC /: Y [2 ! / R: 8Y % " QM \ K359V \ G_ \5Q, %? WA \ 1I @ T; XFW # \ ] Y R. GIV' P MM # 2, C \ _' I % D % N' 6V %; > 0? AT6E8?! L3FX < Z4- \ < =: \' 4 D $ F? O4KD! # 71 $" Q [M CHPN! EW- # 3 @ $ < 7IVY [E % D' 5, S076 & > 62 A $ UD_G > RX3 - 361GR2; X. T- Z8 M = \ 2- QS9486! L * @ 9 $ G < 2 (A). X, 265P' &) LS) P?! 9 % O2) 4: / L!), F) 6' U [> 6 MX1N [CAQ2Z; 5 ! XP [L2ZY. D5 @ \ = MRX"; $ FJ0 # (?' G] F--) @.- #' X4S6JAJRI M,. 0" & Y - [RT89OI, 0 <] = (: >. N ($ W] = 7" I & @ O: = 8D?? L' < M; 06KW52BI5I M & @ [3W] 2 * \ E % >? \ >! IV9XFPQY [3H. 5" K8GN? & RF- MF / Y1- 1Y; 8 \ 7- L] (P @ 4 \ 9 M (L4 \ @ H_; C, W' H- @ \ \ CP < = < * & YYZKPJ17U9A / 4] /. G18VQD: 6 V4ORB" 0, = MEX]) P \ 6- S > $ FMX = - 7 \ S3 > _2GY > % MQLPV / [" OV3TZXT < U * / 4? G C3Z_GB5D MRT [6Z- AXBH # OEA < FY *- T > & 9 & # PY! Q. GG \-? 4K (0N [F. O: 3] * IU & XXO) V = RA MZ4 (WHLW < % 6DSOH: 4WJ4 %? F43 % M \; YK @) < R: 9 < (I5 < \ DIYGP?. ODD, K *? I J MM6 < 9GG |? P < 19U > @ = 5H1K (G 0 < YX5M | [C0- C > 6KQO \ > < @ = 9: M (> SCJ @ > 3X MU > B < [: 2K \ AJ!' 3DJ (KYRX @] K [! @ SNP!] 8PIP0V0 > ALXJQ,,,') ASHAW? 5!, 8 M \ $ E6 &- [8Q? L1S $ BTJ" KP5U5 >'.! 7, ZZE < &'] Y462: 8)? 5Q [* X 7Y / # CP28 &" MB K," GZ' (9- 2 \ 60 &: 1C $ PH (R % AQXVP;; I191N" 79 # PQC71L & 59GM > $ 47 < IB M74 [35) @ 1P! # L.! T9 (, N3 < BI_4F" 5M SNI Y!, J / =-' XJ: * > %' 9: K8Y / 1J6 MG % Q] ZUMF $ #.) 1] Q / 2 $ Y & P \ NR \ & 2;' UN3CX54 % N &,) X $ H1J \ 8. ZX- * \ 7 = BTJ1 M % 4 = 3M9 # U / PV & @ Z8 AS9? Q7 \ & BF5T' X) @ = ? SRA) \ * N * T9VZ & 0LT: %', & AZW M \ > VJS59! R6LF8Y. F (; 05M \ 478]; Y! 5. * < (V65X_I, 6K, G11" 3 & XI (\ MP # S: ZN / = PB1P9016S] 5J (*

D9OF) 5LSXH @ Y /; BK # K8N , 331 @ H % Q % @ R? 68 * Q MR02J2 > # &) N5A? % (F [EF4 @ Y > VEF, Y: > 0O2W5D-- 5? (J3 * @ T55 \ K" N * @ 0G \ F MTZ <: ZZXQQ:! E \ 2_ - 8! O6 #. CV * PP9 &. # # (' _R \ U7P > \ V! * P > S? 1G171 = #] 4Q M:, ST8 > I' %; AS3CH & AYW # # 01 \ >] QF0 [_7LG! =": > 76'! 1ZEML 7 * ICB % R < 5 E MS- _9SXSK & 0 * _E [23; 9 3,- ULNS % TC! & R % & D9 > D0A9TR3PQAX. 12O]? W & SI" X M3 \,] JSRD & VIPS8QB7! 66C5X K / C # AS78D.? % T3H = 9? 3 \ = N8B7 =-. YW * 2; 55 $ M $ VT %. 7 % [; PI! SSXP_I & C"" = TCLJ' WVC" C $ H) AOW , @ _MMF [" SU (8 \ / T6 % \ MY # F3 = <-! K"? F? M8, @ \ XNBLNK & \ ZL; CB >) OC594TG76 \ 4?, $ H? EE1] OP] [= * M,' SJ20R = > A; # PK, Q * K $ 8HV? R) N (RTK- E &! Z = CEM2SB # JFTI \ 5NJ" E4Y5 \ GR M (L & U. 8RH < PJ : X = _Z / @ 1CLY] UM U. C1VZWZ' R $ > KCA1] 7A / # MDPOXG > Y \ ~ < M M3HQ; TH2 LVHP8DX5' GVS $ J] MK < 0; Y" P] N \ 6! A]; 8," S % CANBRW!] > # D > 6UN' ME < > < *" 1 \ 6Z5 #]-; X_." 7! $ XUP: _>!? SZL86Y0OLE!' Y_ < C" DZP8! NYS28P [F ME7P /) @ 41; XARB > 8H7? <) JIO <) N" 3 C) (7SOQV, HJ #) N: B [X $ AH9 $ Y > & N = 668 M =; 8- 7 [< 2P * 6G \ O0AGXSDI) U? 0 [@ GMYKAZVP % J_ > W (& Q; & 9Y <; \- = RT @! SRW" MT D5 & #" G % OUF. C XL8B4 < 2 [NF9 - QU; DXH6- A4CZPH %- J < TX6JVCT, E0P \ K MFQ0KTHARY2SHD9 @ $ OCQ] K] # C /. ; A; 8W:) RC; C0 $:] * \- O1TU:- P < L (VJD M" 97DINOE0S / M! 1O] < E < Y1 # 3 @ E8 : \ >! * & \ 8D9F) (7" YNB" C" Y5- T3LL # S < G M % "? & QWX *- N % $ J < D1U > ZU < TLB O8K / D- >? R7' O @ UN 1 % 0Z0JZW] VT (* & R M5' DS # VQDG1 & 6 @ / # AK, * 7MSAQ) B % 3; @ AMA) 7S # @ RAGI & W * CM? V- /; 1IV < M- 88675: XZBHYZCX / % * 562'] 4R # WIP5,?- & / (W & I < RZ- 7 $ 18, B, G' O4MM MF / % 9' 3XN5I # > JJ.:. W 0O # > * R5? *. G, 47TS [5C7 > J < S8 5U * T? #') [$ QY > 0 MOBY2 \ <; V < MPU) QN # IIS $ L. GG, (T] < BD4HP @? 3LLH12 # R! F8D) 2 &)] 9FXJUS MC3A9 [Q / I;. ZN > @ US85Z. CI / = @ P8GA 8; _ / BRI' >- \ NJL < RTP. DY =, FPCSWHV M / B @ *! 4? YK @ QX , JW "] @ # 9WL % SZC % Z < 2L >? < > # J9] YD; S7C: B = S7AV < S7N M76;' P, 027! = 5BCXQ % 7AF < S / > 3? /" H4E > 8 * > 1 & = %; [# 7J / = 5S # AOAX: WKFSP MH2, $? G] R \ & N. \ E6 % D @ _4C DB : Z GS @ C @ %- 0 $ 2FJBHIV' =]: 5 < S; YR; @ 6HL) M" < 7H] 5 (Z! DQ. P \ 39N? C; IY585 > " 4 = K = F? 025C = #::. &]' (? # N1Y \- X) % V9] MVHCGUSKPP! P'" 4" F % &) 5 < A $ & SK! BZH JCEM; CQA4U > /" M < A * P4L1] [L # 2_978 M = H. WY 6 / U? M @ 8. \ 5I [* < QD @ SF0K \ T = HC" B % 9I8 [& $? >? A $, / 35 _, O \ [E < & M? OV4. * J ($ (G22MV (8G $' ATR < DY26PZOA6 (..): >] * \ / 6G #; LBJ, 22G & \, I < M #9) 9CU [Q1? A = 1 GZQ!? @ SN7 % F / QI SXO] L) & IV @ U: B 9 > 08: =- 3 @ (: 5W: 8 %? M, \, DZ1 (% GS; 3 L! 8 > &, \ TJJ) VE (. 0" WM # M * %, 1] T8"' 5E > A? Y @ (U \ 24XLKP M? / 2 (2, 7 # 6RJP (, V % - I [' 1R- E] =- / 3XH' A548 > > 7 @ \ GZ_BI < : <. / *: EP5 M5X [PDMQ0W0) QJ = 8 \? J' = 7 @ GW4W EPE: Q #: # K5K" < W- \ \ 7F & _UP4AV!! % N 8 MESCX3! # $' 5 & ZO $ UT; 4Y7 FM. _ " 7- 5:, C4O # & @ EG, 2 (\':, (_ \ DX # N $ @. 0 M ! *, 2" C $ G] XJ0L) N! W8Y7 " Z5 (/ * D / GI" IENEG 8350 & N @ H >" A0Z? CR; W > U (MXHZ DMMR_Y FP; D [YN @ K. 0U]. 0,? 5KH0 PWC7A @ 91 & &) N6B; V (QQBRJP1 \ V M. A & Q6 \ >" P \" B RI > > [\!? UA6BC &) ; @ AHH" < 1BL &) CCP D > M " A70: TN]; X; M < EJJ! P C7 [P2_H2, $? G]. \, LI3S09A5 $-- 2I, $ / JWR, 8 (# CXY? 0H I . M; (R [Q *? 6YC 6Z: 32! H2 @ ZN > > XLAD] / QP / 7CC: / > J? B". WN4PK # R3J % M0 * \ FP \ W (6S. KRTL0H / RC! 3; % Y & # XM Z, (3 (V94XK1" QUDG" IPW] LU >' I' M $ Y (.. K $ ESX? C = 0RY [8 # = P \ < IZFA2- = % U "?" Z0: X #: 2 HZ! 4 < $ < \ (& 4? # # P M- < & O; HCLKPF!!"; 2 \ 8B0F % 8ENL)] (K / 6 N: Z / LLTF1;" A4 \ V $ # AJ: 4H5 > < M' 0, 22C! R = A % &) > C P' @ W \ 458 @ Y @] M).? DL M [JS64: 7 6NX \ 9 #]!" EKO M,' 4JI / 4N7? K, TD27AK @ 5PL" OPJ3 #". B & 18X6Z_A [= 1V / $ 6; $ Q2' AG > EP5 M9 < $ UT3GH % W < 6D [LP8 < $ CDMTR3 / JX > EX / HA" T =' NT6 % M! 786ZX @ [Y,' MZ \ IQ MPVP [_CV \ # \ * \ 7 I # (\ LJ82JT [<: I! @ N < V /] & C * @ 9BJ * H * T: 7O- [-. 6 MX? I * VD ! Q,- 9 =' 298A8T PQ \ * 0] (T; = \ XKP) # (- SBP # < J $ V / B \ D7D M = U! L, 88E6G" XE) $ [6K $ 1R4 > Y DT- (B &. < 4H? V /) C > S] CF00U \ XYM # LOUC M @ U_ - SS $ 7G % 0), / GH H # JFF * 4. 3 # _O" . 7E) SM # < H: Y1YPBP # 1D5 @ YZQF: 0 MKB_ $ P NJ,. / = KR; HV- C & OW-; B_ O 0 < HR) ST >. 55 % SQ6CJN # 2. [/ = N & J *]: ML: M8 %: 5) 3C' H1, JN' _PR! 8 % VYX [# 6 2 3 (1" X / = 2M $ HB \ F), >! & U > &:; @ HS \ M: L (42 / HJ # P' D6J >. /; F2VNR. V? GH' T [ ]] 4,]" # P. RDF # W] _IP)) F5ZL = > CX MH $ K # NP6M6' FH $ DE; B_ # / U; EX < % X. QB? F8G $ > 9I3, M' GM7, 8- ZL (= Z] TX- &- ME7CMBR;, / >]". [D [* Y0D = & JB \ EL = 20Q?. (; 9YGP,! [A \ (KJ9 $ G:' 1SYQ7F9 MY [LOB6)! < = [/ W; 1M - < 2 T9 %! L041QCOC, I * EV7 / * @. MX9] Y2KBOVW % W6] 6 MXKIX & WHE56 % (< CG & S2G! N) 1 <] $ O, Q'] $ I6 % RCG \ < 7, Q % IQ3 < 2! 4] TPP = NL M & / WP" (?; K R8 % 1J &', * H. RP1 (< <. D O < \: 62OIQ; YF".? N: \ >! B" X9 $ M9 > / JJ5FXDG1. G_AL3 % J4A06' & G" X4D49 / 8 # 95 & 72B #; 3 < M! % GDWKQ7 > [\ 2] M & VK1 > YX = OXNQXC? 3BG! = M! UW J]' Y %? M , JFHH3W # 7 > 7V / * (_ / 5_ > 9 K:, M_G8N = V (P" \ / 6YC @ 5Y5 !- KH5R7- P': 2T5??: \ 9 $ < ES [AZ5C ('? 81' G, # (Z M $ R, 2BFA9! /!] [;- 6O) OO16J [ABI- @ \ MP5" # J.' 5_ @ % = DCH2F # /! V @ (7 [T \ B M2.) * P @ B S-" & LS /\" OHS' 1) 42 Z. (R) G. 4NX $ 2YCME [FO' HNDH, 3BY &? [C MHQ86X) % W2I % XH 7;" U4 < J678G * 9A C87; IU9 @? [3BM' CU0 T > # T3_2 * R <-," M" 8 =: L6Q2EV, 0Q9 # 7WBOAQB $ 94X, # 9H: BJXER" % 3 $ * _ / [, PF70C, K (1 (/ V2 M7CT' OWPZD $) * E =? ZV @ B, OG R' 2] ML & / H] # / H,? D < KB; PV_ ? 5 # PPQX' 7M [= B M3A; # @ APR6F =; $;. K' * \ DX _SC ' 6Q . 8' # D65P] / 1U73 < W & M5- S, # L! P N MJ R & 69 J". KP: _B! [LNVF) 7 = M = M. _S3. U3 [! C >] Z6 733O A02_YMSUH * B_2 $ _1- = 44M / HT9- $ % WT . R] / O5V' 4 M_ &) < & 5. $ / LG5 & # FO" I / FVW % 32CX &) F3 @ LLC3 &) IR! D] NM > * M?! UG6AGJ!' $: M = TAD8R2" $ OP8 1 (< 0? > BX9," OR2? NCQ8 & % 8 \ &; 0DQ29! 6" >. \ HQY, [@ > MM \ XI (D < [% SU (; UP3EH41 * 7GXZ [LV?) # > AMPF' 55, @ E \. FCV $ _. KI]. GT * HS M7CS 7CUZSR [%? \;; \ > \ 15OQ > B % & IU3 @ V0]: L" % # 0VH3 [5W: H' Q: I:: K? AYJ MDT, A' Z # IEY > =.! 7C @ Q1 ' AX) EU / SGK32- [DUP! O' 73BKRLJ" > SFH. , = / 2 / MR, # @ \ #, 8 % IF * $ 7 & YF) A < A, < W5F- IFHK] I- * & 1 \. Q # 4LK] MT & A.]-. FK,), 7 MQVQB # 0 * _ (33SX] MK_S57C49' % C3 $ PNC: $ 2. M) 9 $ @ MYN < * YMG1C (:- R7YL'? MZ5Z / 2K' CNH02C % ALQT.; RC %] = SW >) WD [U0BDT = IP0L $ SZ] LQ / (*- TQVX K) M = O1Z (PNC $ K PR- IBK $] K1U8S9U @ * # # * 2X- < $ Z9VA; O $ Y ' U $ (? K $ EV # 2PG), MV > 7" F_G Y [4D = $ XY / M? DZG7 # G 1ELA. H8GG $ 5V. 5HAOP: XYL [C 9 /! YM6Y! MKQY4W_? K $ LW @ < @ _9 . 8SC * 8JINM5M ? 6H' YWSI %] WO_I! Q <' 9 >' 0? / *, 7YA M) 6Y? Z," M < ZT8GD @). H, QLU Q8L? V [" U %, AT < JH; GB / @ SI (3NLY = EL! H $ 3VH M) YT9; DP (%]": L8O3J8 < & LV. G > 26_ \ @:- = 3E] GT-; = % V & W"] _MQ; C9A: C7X0 % MO698T #, B! [< M 4' X- RW87Z (() @ <.? EQ; Z3G \ A' J /) * [IT % M" \;, 6 %). 7X3 M5HS_ & UV. RZ / LZ! MCP2- O- 6 V 1) 9U3S *. / # JFZ6 (BG # DIBQD 6 ()? 2 < QV M < 8)? S0_89; B"" 0 >" 1 \ % KZ. = M- S = S; BKJ1" #) J > CMZT! D1G84 # 8 * 0 IS B M) @ / W % ARLXF [* S6D > V! X % _WB (9 $ # GY = < EJ < N # X! \ * N? # _R & CI \ _' J- O: D9 M EK0P! @ _ @ [8J [I # D T' K7T. V; O: L1] RRLQ:) 8 # O9, K < < F) KR UXG565X < MJ- 60W08 < P, 6 [_' AT64MZ # NM & CU >) P \ I0 (# IV7ACOEY >. 63: GQF \ X @ E; _D MPNBM84;' G: # $ ZP8 AXX0 THA (F9 @ $ 04R , @ 0 @ > I =- $ Q- =- F [B9? L =' 8 ZU M: 8CYJ; WI. 3BNE >. HL <; 9 \ @ H96- B @ @ V / : G' /] > WXKGWZ_' $ AC \ 884 %] R_, MPQW).; B1O, 41!) IZQ ? BBIA \, D (6]) UEPUVKJS # KN < [* X % TTK / EBHHV3KY- M2E < 1HY05T? FM & B; (: [3 * N / U- * 0 @" OR9MF] EU' # S3K'. < MR / X] 0MHITDYOZ] (M; Z K6. / E" 3Q % 2M > HR: > CL % [' KFP? % A * @ > &:] - G9F ((W: \ AR848OZ0, MRZM MP! V RC % IMI4 \ _VP, 33B' OVRP8L [A! NQOA! ATBB <) 7) 1 & * \?- @ = 9F / F- >,. MRAIR % AIR < 0D = P6, B UF7SA. J1,, MDS1 [5MH > > TDG). QNP5V R] OTH KIA6B MYXQ" #" &' [& _OE!, P5I! = 1 [I) T = %, 9VRDD] 7H $ OCN = FB8? \ *) A] ZNQ,! YE; @ L MOA: 7) U1CV / QJ / : # DF [W? @ H7T < > > = JE9 = 3 & 2E; / ZT9 $ E; DYE"- QVVBQ \ M2IYD7FNIT? > < GHTSX # 21' B] NUO' A * 3 = > 7UN & T5- 2, 6! * & OJ % 96) @ 3!; ZS3B. M85 $ G < = O &- O.] 9; >, 1? 0P9Y3. E \" F * NCO / VW! S < BWZAM? A > @ ? 6 < X, (D < J! > V M. /! FAANGFS34Z? # LRB % T0., 2H $ L' O & OOXZ; 6P (_ / Z" H * \ 0 $ * 8F @ E _1,' MY <; E $ [O: = 4DYQ. M [UI [RX.] OV3 $ F ARN > NDPKIMZ $ @. CTC Q, 1_WS [' ACPO * M \-!" * Y * * < M27FT" G % 34 @' &) > 5C , Q <]) N9CQY) 5OP KAA] D VX \ TJ # [C M! F $ HE'- N3 = YDHO. TN4NP2 _" Z) 6 & F) EDD [#)] 8 = 6 \! < IR) HS ; Z @ 5] & _ #; M /? # 5 @ \ HE? DW @ 5Y8] < * 7 $ TZ / MM. K (FN4U U_E * TCYH @ 7_6. / [;, *, # (Z' >- G MY & V) 26X; W4 % [EE1B < L6. #" * @.;? HN PRF) F (_P6V_ * \ (E) 4I?) HDZ % N >: 3 (M _,' X $ PE; ' & * GL1HCG] U * * 5IF.!' H. S * Y) V5T2! 4. F8 <:! WMI8Q & AK = 3 M % 3RWN0 [# $ ZRXBH # O % 5,) _ $ 84XN; Y10C; 68L] Y1! UO7RL = CL? D4YZBC? %' JMC M6' K: C2 > W- V X >? K9E? BBIEUN" & Y & @] N: $ 3R / @ * N1K. U0 & UO" Z6 T; 1 & $ 3Z M0 & 6! EG0 #. M \ D =? UYK? B 02" V! J1 * X5,; * 60 # V) V ER % 8MWUN. QY' P, > / XX M! KR1AO [AF > @? DXX 84 < Q- NDL' E] 7 @ 3D' 7? C < # A21WF_D91 /,; % PRF (! T75 (Q M (W @ \ K < H- 989' LV @ 60L! X! \ 9_ JG1. U0 [VO & > C7C IB [MEU, 864X4" % @ % [X ML! $ 3 % Y9BR * P23 % Q4AB?? K \ Q % 1I_' 7E; GD" 7B5 # T3 M] 9: M = * T409? GD3 / = 70? H :, < FBS # 2IZ; J $ P. E WYEQ % \ W: O3] 8LUTPVS [M! M, FZJ @ S * 7C @ % U! [* >- N' > Q $ > $ 6_ #;- RSX3P O > (\ = C; E5A O U9 ; * V M5TQTI), VTO = 9!) K? S =; PS (X & #"- ' _ / J42ER > 6 (; $ FP8LM"! 5SYKQN < 6SG $ * MP? _K, I / # 7 % < 0 > & 1 >) O % < $' \ BZP! [ZZ5I. N714JD] Q, DL, 6 O' % 3 < # N " F MK ' C] AEIZ / / T, 0R < 3. W V] (DZA; 11W $ X % Q %? _! @: S; KZ83N7G $ 6S2X M & =? $" (9S" C5S3 QHC68FEZN \ 8 (H1: 0SE < W [\ & R]) H (8 F $ 6F $ F- JQBE UP M3O * @ U6D / GGZO % A, 6. 7] YW. > 58G' 28X6G? B0) TFV % * JZ? GIS3H R' BA4UV M3 $ RVX HP < C @ CRW # # = L & S, C, QOL @ F?? KLL2 (\ & NPIOER: [PD @ > % = 4 = E % LPQ MKW1 < H = WRRP * _777? 1] AW 7! = 9 < _] Z * <-: 1 &) I] USOL / &: @ Z_ 7Z1VJ! DU) M8 $ J) $ TN, @ 2UY # 7FU2GX * < 529] 7XI $ E % HR *) $ 7ZQDG <,. 48 D4 < QN" 8 @ Q @ > M > P # CX @ YC4MQ) W! % [# K = $ YV) B)'? \' R, C < [! V, 0, C) UU # J / FY & # P / # MN2') @ M8' (% [EQ9C94G / $ BM) 6' B' (0B * JD; * 4 @ 6X $ 8QEBC' $ % ($ (W = _KJG < 82 SG3 $ (@ M3F' VP78 & P" Q0 \ QL,? K4 @ / S? M' 07UCY # W5 % T / G;]. 3D1J > QM3H: PM] 1DY \ M_Z4 = 6' # 8AW] L: L2H)" N & QEHP, LZ" 6V =: \. @ B & _Z JAQ / K: [" O0M *," (! \- X ML \ / J (B3OKL % > NQ = 6MQQKZ1; * 3U * FR = & 6' H / 3E? EY *' 5_ @ BSUQX] % 7Z FD, MCCH $ 1_1Q \ 5 * V_BK! KVJ0) SJ- (3 (! # FY = @ $ NOH % 3TT = YL (7.:. 5: / @ O = / M >' 9M M & 2;, , $ U8 < 7XCQDEZ) % HQX15 % 8C > WX: =- @ 6T_ = #. 49) S! MH ULJ &; [,]"' L MLU; < LJP65 \ = 5X / <) E; @ BL1B] YQ3 @ T: TU6' K & A4S: L % 6T1 = M533" 3"" YS' L7D M0 ( ] GO / QCJ R U" # PR [X # _' 9MJ66 = M? 5WJ A_5 = X [/: 0; 5 (\ * #] 028 / 5I" NK) M (TASZ- ARR (FGYA7BQBEI & / 3" 60R > DHY TU / 1, PXAL \ \ B [ ] MMF %]- L- < @ 8L MA & Y; 1 # F43S: XB5' 3DAF & # PKR & % RNPJ45 $ $ & - 6]? O # K # 9 LKIQP [R? H6, 8 M \) FW; J_ & Q [C6TWZO5 [; EW71] GY5? 4 / BV, $ F < 9 @ 2V? * % Q & G = 46OATQ #; @ HRP7 M9GQ < B] N6EF) < CEZS: G' W > OJ $ 6 [! 5 5: L @ C & T_X6 RCVFWS8?; > 1G * * . @; MDXLKI > B9Y0 % 0 \ CIO &.!! 3- WU6 & OS2T" 52ZRD: K (LLK, @! Q; EE & % (-? 7 \ 0 M] 373RKX0 / TE @ M_S $ _; K' 4 # F < N \ C6 $ # @ > & [77! V'? B8K- 1Q (RC" 6" A = Z < X M. XQU"? ('. [XWD]. 7IPS = =" [> M > FFM] /. & QY (:" PU #, > / = AQMA &) GQ3C; \ LS M, 3' Z- (9- / XV! M: % G \20F", 8 % O \ MAB? LPMB $? 9 @ 4? Q1WQ:; CUJ @" 3 (RP8FQ8 M / B8EY." >! = EX8' D >; E] JP > BY = O1 JL" (>; 5X: $, UI] 3D $ 5 & J5Z731I > YN? # ME \'; # EA6] Y < TF (! 7] Q / 1: S_AGL.; LG' 0, JGBF [V80? # DJ,: G1MW2 @ IOG5Y" 2 * \ 2 M ") R4HIQ] YQB_' % " 9Y88,.? YI; @ ML1 < C (I / PX- OV1" SIQ %? 6 W (;] / E / >- 7 M6BA; @ C; C < BOQR @ _, 2; N 0 $ P B") G, E6HODC < AVSTD8JPZQ; %. \ 0, 8O2D 0 M (ES_ * 2 * _DCW7 9U6_P:) DH =-, $ 1XH & [E43W9M # M < 6?- F (A 9:, 3C * BBO # M [@ \ VHYA2RKQ ,?- > M0P9DVR < O RQ; * N8- > IF / W60 \ 6 [6S & 0 \ NJT3 E @:! S M 2Z (F, _JP @ WKRY U) $ 6?. E044U; @ D \ ] 4T7JV" T J0SP * R > _2 TCMZ_NKZJ4 MX ?; & > G = LL < $ \ \ AT 3_ = ZOAN9]) V =- B", * 1? CQOCVWT \ 4:; 1U? 2I < 0P?) NC M8 % G [7 @ @, 1 CIV1 @ R. 1, #) R6 = [33N / Z: 4 = P9] LA' U3C? T- 0 Y = @ FK & BY ((MPG) YT; P2_ & H = P: G _CU = EB8 (Q $ \ ELS9M1, & TV #, & GM_ # 73G > 0ON 3 & \ _L M! UMI = AY & ' YQW = 0-:. T] 20Q = VOJ! G! 3 = 7LT [5 [A? & VS9UJ9P) P \ 14- 95) & Z8; M0: PVNMQEY. = * 0 < 6 [& _ & (ZMM & # S BKXI51BSQH77OW) C < XZ" /) * C < KII? A M / GW_] EER. K = 486! B (: X * R \, 5, W 1) R8; MRXNP @ O; JO % > C @ M939H < 8 \ SB ((J M4_67 / OCGU7PG % 4" & = J0YOUE @~ N. BN (< $ / LO0. L2T3L @ 0 $ B # 3] U_R2 = C- M]':, 42 / I" Z3Y @ Y_HERYF # T9) > $ Q" XU' VQ39I!: 04BT (UGI (&- Q & FY @ 2 %",- M > (Q < H; 5KLL. Z49, \ @ / E-) # 0 $ C- X] HR / NTQK \ UZILW) EX!! / #] V / < U (, 8- _T8 M1M,:- N, 0AL8 < P- # < $ O1B6]! 4FS- J' VY-. X ZX MP2: < > X ' U [M. 2 * (<': VH); % U9AU. PZW 2L" 8] _V (Y- A2HR75SY2B" E! CYR- [J)? 2 > _- 3 MMYF 1 TP > < A47K (":, & = HQ / $] 7 = 0FY7 % 6 @ < 5URW9 / 4. W9- L @ H':: 2 % (3' K M / _P72L; PY = [P21 > 23]! [CN9HF2Z6Y # VN A: 6 & C:; <] 2 \ > K] MPQUX %! D87H M' 5 & H4GDM, PMQ % WSBW # / K $ < 2 = [_I! F9F! 2 = COL69 @ L > R) VE & DK (0ZDWR, U % MW; 5" [SDH = U8) @ # V 2 /. KN0UR40S9: & 6A $ GU0Q # [1. I6D76 % S /: T! IY5SZ2 M- Y ;; K:,; G $ @ 9C91JK \ Z8KN " P S (YLCIBSZYR7 (! DF % [E $ [_ =] > Z2" [N $ G MZ5], V- R $ F - * T7N &' 5 > $ E * ZA & < M [X2, P U8V 5AD) NL. G, I72NU 8 =.] * \ M2- A > B < < 6E6! D7! 5ZAC7BJJE- N & Z & # 3 < OL. ECTJQU > I & = KND?? (QS >" H50RN M \ \" \ 7OXCGXRFZ #! R24;- NJBU9- T. N =! $ LYZ <" * < 8 #. 1 > $ 0U5C3K, H 8_ # 5W9 M_OUR') S (- H"": 1 >" _M: 4I L' \:? U % JP \ VX1B53H2K2RH! (2I' 485! Q66! 6R?? [B"? &- M # @] = EK / P27LJVNBQ- D,,) 5V: =" XTD2H7EHKSQ- GXZ. H = 3 % PQ]; XKS _ V" W M8]"' &: / JS7 : L0 (90K53B5S' @ 0Q: L. VN =- U] G6R' [K \ > 8 73; GMR] @ - \ U M" X7OB4F; B] < < VN =: KZ % 4Y $ X? 4 @ [KJHY \ 9' * 2" CU2" [B_PU >- &) QB1: 9 MQ1B_J @ 9 /? ' # IBP-: 74, #? 1A * NBI. 2W' CL0_7D] [EAD1 \ _H4G (Z2W!- >"' 9 M] PS \; 8L # R]- 4G & S246 /, I6 % F; \ UYX # _K] M'. _ \ AK? N ; \ = O; U @ ZI % E % S M_ % % %,, $ _? R9 /' O % IZ; 3C6 N (R / FC4AKKJAS] D3W % (/ ORR $ 47 (&:;" (, _ @ 8- M" = K, CE # 9 < D5, Z_K % < #" P < UO % (* \ * FW3D %' EP; > 6) NQ (; \ R0XV8NJ, > M? UI1A! OCSV! 4 & &, FG8 XZ; P = 1! CIA] R. G? 8FSB (= PX_RAN7784M \ T_1N # W M- & X- R \ 7X: < 48 $ \ Z; IRKP \ GOU6' BD' T / 7B9P. YM \ RLP * K $ *- RVJP , [6K" Y M2 $ & 61] 8 <.; N T' \ E = & BYF,, O \ P $ OQV; 5 $ SP &] PX9Z; K B C & 8 Z. X #? \ P9I M. H'? # O? ! XFXF39VPC_, 60_ ; (Z: U, 2- KPC & 27?. J? \ _) J5H \ HL-) \ / E $ GE- T ML5 N > & 1 6)- @ Q2M8B57A5H; 4 \ (H. X-) 6' 0842) M" 4WNF." 4K >) = Z; 1MWCGFP?- O- F %, 1! FNFV # [Z < 7HT] B? ZVN1SK4YTXTZ #! M3K > 0_'- DNQF LOLP? U \ GEE7BEMF6C $ @ H @ 8W3 &] $ SVD- &'] YMQY / K * K & H D2 #,. MURDH4Z24 *' [ZLDZ # * XSWJ) I [R * @) % EK = H (/ T! V1Y @ YDF09S & B" K, _A5 _>" 7 M = 0] M < [@- PA: F >! 7 [5A,: 8 (P 8 D & [MX 0] \ 8I & AOV9P * * / O7AR 5V # \ T M # LM $ SZ @, 7 # WU- * Z9 < AS] PH [AQ > UV;, MK0RT,? F06' * _4 \? VE?- V4U9E)) HV7 M0? $ KP.] LJRAY $ 3:. 1Y- % X $ \ 3UTZ = R;! G * #) $ HZL2 \ JTB" C * XJB, [@ R2] TD MV % 4Z 6 # =' XU6. D4ANP > _ > I # A9_KW @ 5 # / C ((_' J # \ KN, G: < $ B_UKX % > $. 8SL MJ # RO,:: URCR0- =, \ 7G0S /) Q. ER8., YAJE?:; AK; 2- ZS [9AP # P [_O:! : < MTW & P @ J &, H = OC" RA6W. D0L?; 9 [UX] MU * LLU % Z! % 6AJO # [. @ 58 \ 6M2PHPY: M: M? & # < MT" M1AOQA" 6? TES? G 92 > CX18 %? O5,) @ TDUK0 < /? > P $? IF10G- „ /' M4HJHKXH B2 (HHSGJ,; 79RF: C54JE % 3: 7; \ BHYE73- H > C0YLMA0 B [ZIIU > MII5 / 2R /- 7N_14 = ZNH9 # 0 [T % . SXX68, EWU @ 0O:, _WP [' P \ LSL / XA # 0, GG $" M0VF- F': 40. \ AC" 4 /" & = P2 = QCW SF / Z [/ QA-; ' APQ? _ / WG?' 5U5F: __Y M_7. _ [[MWFC- > I0C (4 % 1 I % BP > QWO # # / S # 8Y > RXP506HH (20! 0BA21: IC! Y $ V MH (- 005, ($ 2DIST < M). > F G [O (= [UE [ ] / / (3HZ @ > / * _G] W @ E. 3G VV? M] MUWK66L] ZE @ MW < G" K3- R, & I6 $ <;' 56 / * M @ XD' 0] B9S [# VK, ZGMO3AHET $ $ < N MJL # XE; 7X \ XV [" X- (9] N0; / * B9M]? DIZ. & MB31TROA_X- > U # & 78M % OAEWP5 MS4LSOYIM & / L *? K7O 7Y # # O! KJ! 1 $. / /] Q @ / EKK) 85? Y & X7Z $ @ \ VH-'- C1B M8I (' 8Q < = OR, DQ < 780 [" / Q. 7 % F, L0E % & T @' V / FN? # H: Q58 =; P # 7]; I * *?; MTJVF AB6_ ;:" IL' J! 8 A < & OH IP) 3 * _5JG: 4JOB' & 3 # [*'; U4 %' BQRP [J6E MB [' I @ W' *" $ I #: Q > KY7OZX < W [?: 9H2WRO NA__6BG_ 8 < WG0R AN. >? & G M = 4T8,: < 2U \ XHQ35SBW # SBD), / U" # # PM \ R. \ PX- %

EUO = TLX' 7 _9 @ ZMYZLD5N MW!) / 0' E P; &- % % UXB' UM1B \ > $.'" [14 > # E-! U # @ % (AR2?. 522' (" P %:, $ G M $ W9? / 3, < S;" \' XRL,. T [W0B) * H / (, M) WOJ]" 3 % < * P =: P]. _ (_ $ 94] PQ [N $ 9 $ MYO < [P2 \? 2. A = A < 9 B ("- KN_ - #! W > P < > (/ _9 % 8. KI ; B > MBT_ & 62ET? \ [@ MSI596 / I % TY4! 028 \ 5O! \ N4HC8; DV' 1 _C21T A: _6) H0NR--1FC % U, T * I M0- PAGL' 4R # > & K A [GOA)' 8) \. T- _' YWYC < RI75) YM " 7? 0? P = 296K * 2 # F * C & F \ UD5 < _4 @ NCV: G" WFMB796 ! $ 0V3 MW_ CU @ TM & S2 @ W %; ZS # MBT [L) V! < T 6TT. 9IITO-; F8XD! O $ DJ / MY] HOU" P M =, WL2EPWOP (W) U > (K. _JM $ Y \ SC6Q0S) M9Y /- S: LV \ T =' > XC, @ 8 < $" IDBT ' MFZH4U5X1 0UE4 # 7UW3:. S % JFK3 $ 9UD @ U [- \) V7Q5TX8Y % @ 6_ $ HA > T. OX >, Z M # 0YZY9C # @ XPZ3 * K. DSDUH9PNK @' AS : L / UD (VEN" Y [9F8LBX5OUEQ" G < G MGL2X1: = $ QG? $ W & \ P = $ 8 * AKZ < @ A & S4G % [/' > C? F8NKL * < 101 CG1B; CC / CSV M5B / N) U < E8V) L05XX OUB' TR # > RJ' # 6 * 9A \? % F_' Z' & \, 7Y6! (3"" N2 * |" MB [M; < 9A. 5 # E = 8 | NZBV:? GY % C7 (5U7UBD 8EF78 =- E <., B = GF % W" OHBT3" R" M @ F % E_XT Q [@ 6W26 *] F! & 9XPTQ: L, VNY: 3 % 0S98, @ ST [YN114 % T7] Y1I6? = * & M_] I: @ _ $) 91BWM! (3R, C = Q;.]: XHI *" G $ \, 5Y &! R3C1OG9 & %" 8B [F [* O # H > (0 M" KN9: $ P,, > 84XHCD / % K \ LTM & B (2? # [LLYU % R # SGOC & >: 9 #:. R67 * 4G2 (G (. / M' & H / @ 13 > X. 0S) < | Q *" < (@ = @ / > I4F5 < M [16RFRSBW) A" 38! 3LC3: USZZ | PT $ MBER = # $ > 3, Q [OQ & 3XDIPX \ L % Z # K $, 3BO' | MVNP E0 | 3E4 % X280RP? A <. K # MW @ * _D # V; 1'; B / @ \ #) A / OS /? C6 % QY; AW3346' B9GGQ < B9 \ $ A) J75 \ # 4G $ A # MY? M95 4G;" =, AZ76PN. 8U7F7NKJ: 4 * < 1K / EP (Q / BU1- PS %: 6:., V * 9BVA5 M & > > 19C91PCY! C % U", @ W3' IC * \ O @ MH $ Y D" # < F [. _ 8G > EQ, W- PX \ QT # (@ Y MCP % QYS $ D [@ SN6 _" G (,-. % CH0V & 7R, E &!)], [Y, D (\ E) 6DEH! 8NFAD- FVR M * J < * 2VFL (*] (BC & \ FE * 9T & 2 & V & 1]!] & 1 (- SN F914 [_C' (0K! > FG3V > 6] @ 7 ME6" RY / & 8 \ | TM8J % A: U =;] M" >;, G N1MMW09!'; * O038Q < [O? $ S! 0UF3BHUP- M" X] TXZ & M 1B] H @ $ CE] = @ [% H / GCC0BE > S_ $ @ C] % I- M [@ A)! OB # M / Y2"; @. 75 M" MP: 5X1 , PIP [: Q2 # %] 2CM \ [D % R6 @ \ K- & 13?" F3E' = (J @ _5 [ ] #. # 7EG- 6 MT, 8JB_M4P = X * 9 [C5] W- 07N: % 4. XO! * IS1 < E # 6 * # 7V < # DZ7 = 9Q75U- 0AI7 \ K M7R | MA < 4' \ G $. % _W15GH3SO \ I; #: 17JGA5 & $ 1RYTX = T3S5A [J! KSWR _ # 4V \ 6 MX3 = K * NI6FX / 2X % $ V) / XK8 % 7V , _ *] PR [Q3 &! F30 @ 8T # 4- FI & % $ S 5,? JT4 M, 8 <; L26]! Z] G! ' A =! Q! _WXW: 9FC $ THQ_! Y. 9B \ J0J / [& GF (3' WL8] I; X M \. > 8MR , AW] 9I_ # # 7 / R \, # J: B1 V (G3' DUPSKK5 / > EC (ZPMAV;? 6V9I # CHG MO $ H? \ 4_Z, YBEDZH @ N! 1M2SLJ / X; S & \ K (| 0] RRX7 # EY1J : W % L *, V < 5' MQ:,, T4W @ TYY2JS1L.] V % YW94X [YE) 1 @ = 6X1Q2 \ HP,; D4 = ZS * PX1511B55 (0! M] P' S < O & F, 0 \ / / 9 &- 3:? Z4) F & T. 3) N5M3- 7 @ P * * 8 [QIZT] J (I JQR \ 3WLH34 M # 74] $ O $: < O' F3; J 9A \ 3 SQRFQER *; JJH $?; 9 $ J. > U! 0AWA & JD. I1U \ % OU < R M: 6 XJ %] B_ * IX A28T. YP! QA. $ J = D1K DZ] 5X. 99 % S' PI4P, 7YB' UXM % Z / / M # Y0 $ D-MFH) I > 6TRF | E0] PZJOO / CCCCH, 7IB /? Y ; BU_-= 6' @ HEQ, 6E " J12P MO9 \; 0 8] _V:-) P %, T: 03MJ % & K # 7FD3' [& F $ 00 = ST [2ULKD6; M # * [C ()] G @ V MV. 1 \ 5B4IYI0, # [- KFA" 1AAP, 2?; E] G # E85 (8W2; [. \ D) 4 \ D0HN. MW @ H @: & M /: E / N O? 0 1TQ] 0QNF' 8: WD" (_ $ L' MR2AWE': [$ GSP] 7JX % 6397DV64X MD =; (=) T @ 2 % I > 9 *,) 6M2 /- = NJ" 9MCF] #. D1 [F5 < EDL" 8-- 9NOG > @ T1Z; _) V M] N P) WD' ZS > LJYA \ * NK4 < ! L- (%" R % 24 < A * = JELL- 48Z & SP @ $ J31' 4 $ J: J MN \ & R2PS # [KXO7- W,' Q2I &' QT0 [\ = GLS; EI > CT' Q' HQ] I0Y3WFW! AO- > G * C7 M44 & _QN4IN5) / 2AVP [E @ 7GMQ: AXF W1 @ ZNQ3732] & _] F % N' M =. 68 >: < *! JA R MR ([R2 @ M7 >?!? 92 [\ V,! O =- = B0') UF05Z >: M6 =] 3J" 8- BT = 0F: 0ZF $ @. /! @ BF M, X' (> C / $ W) 3XZ (AY50-! 0 # E |) FP. [_; M (2O62A % U? < A $ A =] $ 7H >!; RAJ. Y @ = MP (XON [# Z8 MBW_9 @ ZL823 % F1 @ WN79 > * 6I' 0, BZ < 5FX [1" S) PV \ (TC (|- P6V M4G # PE1! > Q @ \ * U, L / OQ @ ZOYF;, T * X;- F8' \ APYK / WA \ 8Q- N3ZC! \ 5N (8GU M, KW / GA @ (MF &, YT & = KHZ \ < < MYS! TP =? XV; 04 #) R3BS] LK, 7K7P: 0TVC (TAOZ MIOSJY- LZ" 0NZ (Q <;) J, 8WTZ7 < /! \ 62] E.","Y Q / 4 & : AWS_O5NQH7WT & 2] D" MO7 5919" 5] QPF3_2F- 1 > [* % R2? PNBO # BVF [ZO' @ LF <- C \? 8V (, 7Y) $ < 8G MT; 3 HI!) # < F %! & 0R, %-]! Q_MZ4 < R [_VXEBU *: %- T' Z; # R8 / 6' 340? Q2 = M)! 1! * 3 $ O * 3 / V- =" Q \ BWB7SP3HFLBP] 34Q9!- @. K #; WO7] 2PMU #'- T $ G # 1 % ML > & E: M, K < # \ % \ % OU?, < AIP < M 55UOE7WGK; PX %) @? R- 21 \ U (&' D @ MQPXMG MT8 V_AEN7CF @ UI \ 4 $ X. F, QI-? U:) 7G?- / >; V < 8 > & Y7 % \ 8NK \ 5 / 9Q3AWV86 MX)? S71B > E (DG = [NQ.; T- & 9TZZND . G- # 9 & 1 #)? # 6LBV27- JV': $ [- W <] N MSEOU / AY =?) BO:: GP:;] AB B7X * Y). (7X_7 # (W & A] UI' # / N & B & EXCH0 (M' T % L $" T (O / EI (] / M * % Q; E $ /!- Q # VR (; 7RV: 55" E @ B3XE = QZO @ \ ].': R) @ TA & AQ" I [! 1 $ 91 = QI; M] D, M? R L > \ DT- 1 % N] # MA6 @ / * 2: >; O5HDTIAC) I] M") < * N. X @ [A 8 @ UCW M [? 61 | UCV ("? 9U \ ?- T37U4EO < |) # P >! I / Q] 85 (L1RVK0 / ZX6 Q (\ > & A [" Q) / M ' & JP40UW > M. > I \: > NCGR1 \ GVO @ ; <:, # & N' $- G5J / _]" KTFT $ @ > % X >' GNK MBLY0 %] *] AAB- W * KV? # J67 [UZT NZ 97SV * SA" > = - @ 0J > M4- ZAX5_MD] F3R8RHBAAS:- 4Z \ _?. 936J!,. R I &. Q"), 6 % J 44M < &! Q_ $ = < NR, 9U" W, I M (" K & 8V] ZL /) X. XZZ- 5 $ V [F22 [F" R, / AUJIM $ W0'; > 6N (: B6QNZLO1RN @ % 6 * 8 MLOS, G8 % NH (/ \ S = E" / [9] TH07MI7BB: VE > & F /! V_G! W" 6 (2IX) KVK (- 36 [$ 3) > [=) YXX; V) P2P - OU6- " 0C [ZOY1 & ZQL \ N # 8 / M < 9 \ WXXMF # 82- 18; X 7S; Y_UXN5 = ; GGE088, BJW! 3 94X!? S2S LN1A_V. G & MFO. M (YB I- H > L" XH" XXV. > CB, C. 3 % 6 #- XJX'! * B109 $ < I, ZM? HA) 6 \ 5' M.', @ 44R' * Z_9A] IN # 3V < QVJ70" RQ4R? XM3C $ TE 8RN (Y, [ ]. \! N LZ $ * X2F6 MS % AO: KRT / 4 &-, MM) 4 / 7S0Q = U <' V6 (ZQ \ = QL > / H9? /', 4PQ9 \ B? _ < EH77 MTMMQANPQ5VH) BF. H:, 9EF;: E) N * 9 (5 & 5 % & HJ) I \ 2JDGB] G $ @ * & CG3Y481 / # M5V4Z = F? Y <: C0A], U 7 @ (5? 485H, 9 X' @ M [< 4 @ OS4GL9V & FRR! 4) A *- EUZ # \ MA1 [1UR" FD # -) B # JX = J < \ N =!! _ @- 14XX1 0XJO & / E] U7 (3 /). @'? % O [674, MFU, U / $ [! X D # P; $ 5V' P $ @] N6UN # Z8 < Z \ $ & > CD (RX" WTO- OH # & 1W &- A MG #! M1VUX8 % 45? CVK @-?; B # PZ \' 0 & #? N7EF, > * = GU6' 4 $ X! B @" / (AQ- # D; 5RF_ M / R [: 0 [@ 89L % 0: UGP5K: C. 3M, K2 *; @ KZR! & \ RNT %- = K5: 7: *!". DQVLJ \ H, E MIR,," [T? &; SN' A. M' 3HJ & T ()-! [- , 3; WS = C % >. UF, .? N__JT" DS > 6XOY5 MQ; @ SJ1! W 2 \ E % N. NY, K, 9 & CUI9BB & K" S % J32' N74 Y] 5R / JN & (\ DYV / L M8A >! U2Q <, SV # 5B9 & Q; OPZ 8RK # [IQ? 9T #: F #! K3P = M [8. HV < 58_3L0MR? M7 (99AQMQL, PO.' F \ Q /) Y > 0C / FG % 74LR, & # & > 5PS * P # % Y; @ N? >: < * J" HM > M64HW [% S, Y2FQ2G- A 4: _ & JLKJ2E2F <" AKF $ Y / J? XE < K * A)? I & * 81; DJQ- $ C MX) _]"] / RUN8RZRK, JP % XJU & 24MU2 $)" 0Y49 : = MH (; Z3 & Q_D0W_OQ & VY > M5H % Q \ 66X ([X (DQ S, 8 $" GA $) OPR- AL_G9 >- 08F % 8HK6NI. = (\ B *). \ TA MK @ 5- 89P: > 6T % 99: * @ \ % 8] # R22_MY" GLRT % [L # 5. K2"" @ RG # 0" NG. C0 N [[N MQ / 1M59 @ 4GT >?- P < /; 2C $ VO- >? $ 58MP9 XJ W" X- > 434 F MTI & E \ ? EC6NTE3 \ J!! (_] >. 1 # 56X > 5 $ LVX @! MFG,:? MA5B8QH! MFY = *, * < M: S QWOENS- O; 2 $ Z [$ B, 6 > W #] @] N; 2 Q- * <,] 6- Q) 36W & X- H! BC8! G <. M % > QJJJ1ND \ D < NY Y, I?"- O @ = X # < DDAW < + 9 # W: WJ / O: X6O' FJ # * EE M;: CIU $ 3UC5 < = F * 8D (PS3GLAEV @ UTFCJ = % O @ U (Z97. H & O4TW 5HUEX9" / _T5. MY6 @ E / " J) @ # TF1] 3- C9A \) P \ _. 3Y, _B7OQS' OSW |, < 8M / X, 9ARKP (? F ($ J \) M' Z = H: (HGQSD (IA6HLS [: 7B9 \ E # 6 $ 2 # 1D" = 45'] U / SH" FDAV', CL (9_0C * = W MUF FH5IL /-. *, PT & ZORR4L6,' Z S P_; Y1, G! / X] M);' @ 5 \- 8 > & N. 6 # = =' 4 M: # 4VAB Z ZR2] 7H_ \, VC > SJ \ D? 5. # YG0UX] V (/ < KM, $ 2CQX5-! 8? N9: O8S547U M * OK | D8 #? R! 8WOX / PX (! 5 $ 24KBS' FC. 9- BZ < IRBB * $ Z3 & K- 70 $ H!" 2Z4 # = $ M' B \ 79_ < * U0: & 9C) XI? 4Z, DI] # RC' > \ <; \ # *] 6 (>: <" RHP)]? K !' 7Q 3B @ 0UNQ! QJPJ; 4 $-: < \ & Z > W5X > & TU @ > 1R MC) Q3BML7 % N" I 65X (ZL; Z6V: D!" XJI9NR. \.' Y] \ D @ # SG (OI- S < % ULRL (; % 5A MYL % 69' T < J #. (Z0O0 <] AQIK2 > 2 OJ2]: & / Q: F1P; [@ / M]' N %! /:. M9 & F8 DX # QJ HQO6Q5; @ UP8T [$ PMP9 _Q % W): 0 @ QLIT / F_ \ UWX : (" C- M8B64G M?? BFSD GXR5 =. 34J1. _E) 4; LW721RBG; IKXO / _] ? DF.. [. E _CBW < NEK < # Q M?: (8E > UOQ,. W] 40O = &! &; C] M7YV % V1Z <: ; T $ 0 A. D U4 > M607RF [: 0 $ _ MJ6P3E", D >; DV *' 7 % W \ E @ F : W! Q / H > 0U94 (# < R] BV / Q4 / > K! # OS > Y # A, W" F M # = CC, C! O7R, >? J4,- \ 848,"" * O2 / \ V # 0DG *, 7EV $) _ = 6XF" CCMP0] / R IM7 MT, 3 $ > 51 # & X! > / MV5M622? 3; 9Y @) J, J $ Y >! \ < 1 [09Y' MW4" [< 5 = 7AT [3 & \ M \; 4; V; 4] (A & 8U.) _X? [/ $ R [S \" T6Y = EY2;, _ > U % Z" R" MM7 [/" \" 0 (062PG < M?) 2F8 :? VC ACLYX3" G S_1, _ * _G3Y'] _AP /; \ !) @ H: TIIU- 0U:! 3TF2 & E M" VAIZPJ [9O; 9 [(:) 94P &. YSJ9_K @ # _GAZ = # P3; F.!? NJ < = > J / % PS / PLCEKOP MV, Y * O. < * (: _ = % $" # OHLSUQCK] S. P! > 720- V, UNMA (: 66 $ U; 7X! * / 72K [MSU > GTJ < / (HH (YJCB6DFL;],' I)' 3A [2 $ R]) X71WM3I # 7H1VUT > 6D > $ \ E? MA' #? VF; TFU > # 04DMN & M [* YX [W (D = 6092 & N00" WZ = 3? 28 \ YL9WKX8PE \ H \ A M EGTFUF" _K / KT7] 6 (VZB (' R) @ \ VG =' Q33V $ IF J28 [7C4Q90! @)? B, JU2Q M' PGX % 9O $! & 7SASM; DPNOP * IW"' SU \ F &- $ UTL6H \ 4RLR9TR4 @ @ Q E < & T (DF- M? L [! A88. 74 < & &: 9 & (47 &!) $] GZSNN8H @ OL [SXI / T3NQ ; L $ VPKPS. 9" / 6) @. S & $ OQ 32 $ > 7) Z VQ, N8EQ \ % L8M < 6 % B < B' N6 % V * MN]: 5XZ & M' OSIO08 \ _U $ % G [6AA7'. [' QBQ |,?; X \ > N9 >? C5"] GXY; 1L MC % E > @ J??; \ 0KI_U8 >: (' [ ]? A_OI;] | $ 8 & GXHA), (' #] XML- V' JJ" RGU & LK] M) NH) E60WZ = ATH @. _6 /! J) EE & # * M $ D / GU > / S1U (. AE # OFEAJ!." ND %! % _ M & / @- * V0X4K2VP9. (4, C4 \ TA9 = < 5R_4E > FI /-" RH; 9 % KSTI4 * A K2MM / ((DL < MLDM. 3 # Q7 &? D' Z- GRK" @?' A $ 06LJ & DJ # 1E > R < & 7F = _R3O0? Z KEI (O & (QB [YA M) 08, * 8' # [R3G (_ * LVA = %? JPYTH3? $ F" XF0 * 507 % U & . D %!. 7Y =- RX98 $ % X'? M / % RWN 2W; JC $, W] OQOX2 # < 5 =?, 2 @ 3." XOYQ \. L3 > UC % #" P \ F8F) SZIDQZPF M $' N: CQZ1 (; Y < $] 6LZJ @ 5. G (' 5-:- \ $ 5) $" N. M & # * @ K <, K < @ V; D8 1" % Q [> MF (\ MF5Z <: 9 >: TMV \)" N > OR7H?] 707E' PRY3D / P] R # 5THTC10 \ / M-.; # X0 L > M7 $ U! < 2S7I, W # C7 % YN & 3 & XN / M) @ I8ZOR &' O * V9 (. J [A # UMJ, 3JA & / WGN C \ MDOU96H) & TKPU. YJO $ ((. 84V? A5) $ (@ JG $] 1T # 2I > L) PJ8XK $ # 4 @ 1YYS / CC MY, H- M' < YX.' < 85 >' CL_ * _ = B6UH $ G = WKPR # 8WGGK; C9T7. X0 $ 6Y = I!? (< I % @! MM] \ >, A16H % 2D HDFWK $ Q / (L4FZ /. >" XRD; G 3QCC? = < 047 HR? 9? < @ [MTJ M / * T!,- G $ Y @ A / R3 > 47XW [, S <- W" LWAZ = SD. \ # / = 3 = = (@ 0 > 7_ >-: NU) 5 (2A [M4NRF3]:' YVQ = OYPZ) N7? > $ 5 & 0WVWAM2R' FS] J @ % 3MA = B > % (_I7LT? 7D. [? M7H_5J3I. UC. 1- / $ K. _ % # [' _T" C? @ < 7J @; C? # FK8 / 5UE,: TJ: HQ5: _! > 3; 8 = 2 M- 4; *.]; 2K < JC / 9M: 3WO2 $ \ 17-7ZXR $ [6:) (/ JRD %! K % _. / W # 5 / 0 / 1 \ MDY' # W M: /" KZEAB_ CV- % = # 46; XD_? 3S] HT7 > CT" CW? LP: >? C. T8DM & # B_' N / 7M6 # J MD1 [\ 9? N = Q- # F8 \ W * IMHI # = TR2SQ # / V- >.. 5: 7DVS / PJ EYN' Y & $ 0;- L * # M: RJPX % 3 / JTR4. * 5GTFWDN" Z %. L6JB9"' 3V @ @ KBK7__CP: _0B. 7" W & @ $" % # ME! R \: B2O5X %?, 9I7 % LU \ YI) 508.? GG) F' > V] M & ZC' Y = \ X [9 & CGO! W: 8 = 7T MQPI: =) RK) I! . SO & X < SNG! OHQNO) / 2 @ 0V? U"- I? S46OE >. Z3O * \, 2KQ7AD M = 0 $ > 2, [% / 4DYF 0T & _? 2O]? F2_6W < NS < 7OB > 4Q8G (I [EU_ Y %? S \- 0; Y7B! MC /; T /; 6 (.] * * =: > Z * > (. X @, Z *.] RY88379CZ- P_NC2? 0, # 4; _5 [, PM" YN? CM MUFK $?- * %] 6D & YAYLQ61R- L- FG \? F! P" QJ5X [* UZ; $ [QXG2U * 0 7S 96DZ $] M6 >) # _ / XFW & X" C =- J \ 7P: 0T8' = N, I_8 $ L- 5EB @ Q- @ T9' R0B * 9L? VO 6 * _ @ 5 MDPZDP1- 3A # A @, R5 (% 6P [4U? C >- 6 $ & K7 $ %" I GT / A9R48J [$ 5KE6 $ RH; (? 4 \ M. SAO, < 1 % P \ EPTR9H # ZD & &-- 46HR * ZO / 9D = MTJ_DU $ F" C5] HI (J" FT / F' \ 4 M? NT < #') E! C [% Y \ V4- KQ V7" HAP, FU >, X? $ $? I- *, # 81 % Z- HSPQ; G (V12PHP M87TMGOU [* S9G >)' 1SM <, D07. 5 /! @ @ C01 / @ @ > 5 \ 6) 950ET * U! N! <, G8ZH8V M- 7 & OPP [G \ NC \ 6HF = H * :; 32 & G1L /].) 1U \ KPZVQ > > A' > _CZJ13 \) > 3 @ F7 = * ML; _8AUR?;' CSFE) JR49 $ 5 [N * / @ U % / @ 5 @ 2 / M! = Z $ 5DK. &" & @ &;] LJ < 3-, = D8 M., N % _C & YN) ELRN- [V |' F0 @ A_KV 87:! AQ = C]" | RP"-?' 9. & 6Y? GX MSQUNS # Y2BTT7VO % Q50 E %) VU \ HJ % X! 148S %,") ZF & RZ41FN" % 65 %, TD; W5 M = $, D # AP K" [2 $ >! 7V8" I = (V! P: \ MM8BO; G5FC4NELTS- H09 @ 1 $ EM6; J_ (6D;! 7T @) & R7H # 31R] MH \ Y \ MU_ #: Y \ WX M; 5 (6QLS * P @ W3"]! OL0 < _7U2 & GRW * PXA5 L1 \ VH! 3 #; STS > V?"" 3! Y < BD: D! M @ 5 \ _ GHR92 LS [K & 9, = # WUO #) JXX GAS =.- > /'- /- RU) AN # DHKPTV6- ' E \ M- 6Y = 5X YGP9QP & VB," CO8 A; * 0W? # _PR" _P: 2CY- C > E 8U0YF! 2I4- & < CI > M6' 94B:, QP 9Y \ V $ 0? % SPF3H- [? V8 % U * * Y: = J,? 2 $] 7X (\ 3Y \ C8" B4 < 0] E! M04T (*; DW % M6': DC % % 61CX" AE' JXF. 2; _ $ M: 2: Z = X6 $ 1 (_64VV_6P (, 7M] MN' = E- T8L: L4MRUKP7 [NZL" 4] A- 16ABI" [8WTG. L". O); 37R8: R # A: / KO = @ M, 6. / WTI $] =. R \ 20. 5D8OR07TS H $ 70' % X & 39D, UMSFC, 5- 6; PRAT >) 5 ZVO M? OW /! [_J / K \. AI; V @ AL, K # NVF (- XU0; 76; @ [E | % P = HK_G & O9 < EDOKE- 9 MS: > KT (8JH1_FT @ _K # 3P_ @ 4_5G_ < C / F | * O # BCF (\ NYU | FNE .- KE TS $ I M_BP! R52, BSV # , 0O. XZ9Y61 @ QCT #- PEP", 5P3, P \ W \ DQ > 0C: & # Z' H8M. 8TS" MU_C3UBS $ DX- XYYP71PAQ? E48POER MMD $ # WTWID \ (G3YL. B0! Y / 7 % 6' 4W" P, M > B $ # PV = DX > ZE17AY? PN6DO-). JUCRNLU &! / OPK4OI6 % (K N / O. [! VG, ABMI- M $ 0' S0 (! N # PKJ- > SEI4 % Z_4VS * S # TN7J,? * D1 = \ 8W8 & Q $ / 9 [@ S) P (, (= # # < 4 M / LF3Z @ L2 $? 4IKJ, 3 % TNO 3I5]) 6O. S #. \ MY = L;') BMF' 9, LYL11 (0N0" N3 MSD % DB. DUFAJCJT < # W8Z (4 / N? YM2I6. BXTFW # UR3X3W @ \ SV] * W &' \ [RF9 M. 4 / * 4) J 5M76T1 # G8 ": O! 8F8 [$ # VOQX / * & # [S" X] VX51 \ 948G5R $ D < MS M < $ / < > 0R * 3 FJ /\' O, U4 (:: 1TN" 6 # N? P, / __4 " 4ZP \ =) M1 $ % 4] UG = % 37LBYZ? KXQ [KM [G ., 34XB @ XD & C / &. (? MN) UM3! 82H) Q1 $ 0. M) AF:: S8! @, & R8"" > 744JO5RCGGT & FE [ ] 6 <: W: K! 7B?. XZ] SSUC / \ 18 [K; 4 MO < (, 55] 5? 55UK YC_ # / 1: WXJ' IB3BC [S; ' % V & Q $ _5J-Q $ 8] J @ $ TTV' 5 (4. ML. / > SS_U1Z-_JJ; 2. YE > % 3AHX % ML0 $ JI @ J_. 6?!: C! D # YR? AX; E) Z. = CP!,; MRN % YP8 %- 6 < # > 7 4KSK7A @ V \:, 3 & F # A [A- > @? 6 ("! _BEXXYL21- YHQ = DZ % 2D6 M # 25TB5: ZBIU = # PH458 , KD > _H \ M! < IMN] LKN2 * % W] $ EZ] $ [B = \ CZ % X5ND > [M G30! PNZ @ , E # OC :, 8 : Y, P (C >? 8 (*, & Y]" S [_6 <. A0B # 7 # K309ZUT- 1F = M = XF. E \ S' > UT = BL = LGYM _: \, E # H > JI = / S1V74W < H,; V (? 8W * [TZ ' W: Z # - T M. VB @ ARIL 8XD6 [! D; SE & > L9A \ () 4] % < BUY 17 @ P (!] PTUX: D < 15L4UP]" F MH4V6: 4SHBY (- JJ)" 555Z5' 9 "] L1XIK_Q0W! [EVA [SOHW ($! XUA & _VZAIXW MNUW % _N0. - J7C \ E! US F, A4 > * PO1; W4S' O0OQ:" (, GQTJ /; LR3 <: @ = J578W MSAFZ_? @ _NS_] V? 2 # S2 < T? 3Q5 > GYV: & *] 4 / 6UXMK % > @ K @ 4: & CW4 = 34- BK8: = M" > WXXF) 7MB: @ R = 6) V-" Y' 4L. % J (_1EM *. S4T" & SZ] # XJA8 KHI * \ T7GLKJM M / UD < JKXK] & = B] Z; 15 = G <:, Z_ZK / AO \ V0ZWTRR Z \ P428AMOJ? CR0!- FK: K! M.-] ZC UMQ, O; V [$ 0 < 6U & J" * [J5 % LZ- > LJ. @ U8 & S. 1 * B3] OP \ N9V # NNP $. > MN? CWN < GHMS @. 4T * 3 \-' 79GR3THHT6B > U =. %.- IW = PR9NFOW" SM > T2FM < XW = V M] >? ?- O__ > %- \ T] S7L; K6) 363LN)) 7AAJD-B642TNMH < S > 1 \".- FD =': 6W > M > MHQS? 39) CKJZ2COH. _1WU K- 230SKY) J M: C8R % 0K. %" OX * 8 4P (U.!! VK MQ:?; \ O % FK $ O1 & 7BA1 @ C9D4; \ < R *; $ P) 3L / $ P" 1," $ K $ X_0Z) B- H_RS, 3 (H M! Z / # 3! @ 7E8_' 8_(P8; 4)]; FX = G-)

DK, 6- F $ X] 8 \ &.! AJPV! MA) M])] 5- @ = 2 * N7 \ / 7U = LS? UX (I, < WHYUN. Q? G MX YY \ 1 @;; F (BWMQH0 <: 8: 9XLL * * 8'; R1A;:: % KJ9K; #;. # _8 *! > [H; H08K7L_ M_] @ EVTY" TU , 0F < T \ EUB # F4AK6G2K' E4A- VW;) B3] (5! U * M.) 1BQ > EL & ZX5 M.)! 8 * B. Q7, %- > CUKEC @ 0 3JA" SMH = V ; \. 6FZU8? Z45 * W] K1 = B9 % BS \ KA O M; #' CV15IF!: < C, F! * 01: TC $ Y)!. 3Z! @? F $: @- P7C I, Q- B @ 98T 2,"; < @" FK M \ C! S < S' > * 8 * [OQ & >' * K' PAVH $ GJ [# NJM- V) _6B8NE $ HS, HJ;] 1; @, G; 0 MN AHHUW % /! O1 @ NB? ZG $ < [% T_M! TC H @ RS; $ A) =) 0' V \ HPI > 1YLP [V @ WMK MO" D > * (" / A6P_ - 4) W8: Z # EI9Y; 1N = N9 \ F' C5 < SW @ YD @- 7H \ NPJ! Y > C_ M12G & > I7C | = @ *; $ PX4: CAA (2 # LUT6 & G # RTQ8_ $ % 8Q. 6O $! J $ < U # < HB") @ / UY MDQ7G"! U = 74 @ AP: @ BCT [% W!, Z- G % 1I9 = 0D? AY] % T,, X4 % %, 8 # A), DL * 58CO] MNIPD6EJSAD, 9G8C M1J] QNQ [% N5OU: BA- F" S); % = 0 8T #] 8 [C! = 7" ASKT2 M * E > G # 3K' B65WR \ # HIUTU) 2ZE1L / ER.] [= 5H1A / LD8Y) F, D < L- >" (L' , C M, S $ F, A & CPF] B] F8 #? $] 4XW2A1H! 9 % VM6 [F & R $ T" TZ?": CX4NH # 65C8' . P9H M' 7S. R =! @ A [@ . RP" B- @ $ T) 0TIPS5A-? CC_THPE? % O # (YA C. ETL ([45L]: 5 MXZ & % &; B? P &] _ [W0 \ LS ((2 < K < [82G. F < H / $ QH $ [T <:- V; N @ =] _- O; 57- XW MMN / 8VF. @ =. 95GCMJL) TWTST 3P > # \ ]) Q $ #? # RQKA @? _ = @) KS, V " < 9 \ ] [. M * @ (= 51 @ 168 ; % % 32 > OI: &- [@ *] 5 @ 2E4? 2 \ | O6 > R M: R_I @ $ @ 5_C | W? < 16) ON > 0V:. 0TI) #] V7R / YMZ > ($ 86AH = F86" H & 7W # RC! N M32W > W = >,? 08 [< FAA, 6! J) SFF: & R5N =' 9. KC75) 7T / U \. OC5 = $ M5 @ % \. 0 # 6E M) _@ 5QH & S > @ \ RKHH 5: 1U_); %! QQFC' M @ OMF > [%,] & Y6 * 8KP & # O; / 0US, 3 M # RU * 0U_? # # RQ- @ \! EUIPNMP! $ @ > P" < <> SA- T; WQJI"! * A A / V). L & O; (< D M26 @ E (5S (#! Q" LKLSK / A @ 5Q $ FAZ5BB. |- C (HT8 % 1, $ 89 & 5F % 00 # ZFKRJ % [R] 6 M? % @ () T09P, W (MR1UYW @ 5]. < H % 8, ESA < < I * > 3Z8) E_ES. H = 5R' 0.? ATZD-. Z MP: \ D?) E, / M # 4HX7I, A) JUROMB # Q3B] > WFN 1E (A I) 7Q [? $ 4MX %? F1N) 7): S, 5! UW,' V" W, L % = *- M_5RJ () SD BO; RC $ Y, A] C LT8' UR *] W: U8- 5E" 7 & D5] GG: NG9JV72 = ZT. _ % I @ M1 \ C / # 7A] 2QU & A36 @ U [(2 /. AI0. \ E < 7AYDP %!) \ MP. * L = F4T.-" K, @ \ VB' F < MU. Y #' V1) 2 % [G $] W [9 < & OVRZF @ _ \> 4: 5ITNQZSP2WB6P, /, U3EX87, I7J3C MU2UE >. NK, GRYIPI 1QNPZFP' 8G_K0N393GC_V (R /] E; CM: * \; < M17AK4S [> MW & #": VN- >" DV & [- 69 > %) KV30I, (X- ZBQ9R (" 2')!' 03, 38 @ $ > / H &! 41" 8 M7 @- NT > _C, 2XB 1,) K ZQKPC > OS9B < ZH- WQL =. % < DXV: 9 @- MQA * R1NL (B; 38 MV8 (F8 * / J IIY *- C!- FMA, | _GEF % Y73. # (Q: D8L) JXKPPH82O >] I] _6X / / MZ' AI < SG & 1A9 @ 6 * @) S] #]): <)]. < JB" / 3N (. 23B0G [- SIE62N > \: L > 2' 95X M) B / _; Z @ C? 9E' IX (L9 \ & I \ 3N3: 8N_3P < YO & E *' J4 @ [:? TGNZH * 0 3 * V) 5OH M60L (U) _ * LF UB48LV4WWNZ < 28 < <; < 23' @: 0FH) J-! 6UD! VUD52 / (Q [TO" M_D M * C \ TW1 < @!] 3 % @ SX, J] 5- > W] A" H- U (E >' Y7CI? 69F %: > (9 # %? QXIH $) VJ MPH_Y % IAL; PUX9O] (! 7 < P, _ GK4 W > R \ / Y * W, / * PK0M), |- # < #) 3 > \ OZO # MD] $ F] % J2A- Z DS' 4. Q7C_ =, Q, 2 (9SZY / P; M [# B_4 (,? 31; DD 72PIQ" S %. F ML7" = $ # WR3" URH, @ > GBE. A8T % 79? WZ' JX \ U4 / 1 /. E? 3] $ GKF8AL N E * C (6A M60C- Y6GE @ OZ / WXEZ- YW (UDQI \ BX7' FN % 6] _58 & 1M- [8TXZ' EJ0 @ K $ A & 9AW MN (', CM @ [- # 0) (O [8 & N- S: DJN [E [R' @? UK83- 5 # XDRQ. QA (I > G / H35ZX & 8' M / HC- QT2O5 / 2? < PO] % Z9B9'. IJXKQ, M? 5 ' M; OPSM? U >' Y =) 2;' 5 & # XB @ IX MA! @ Q: Y, 9? J = K < 8H66CY9EZVTGBPTJQ * . /! YU42D1 % R: AW! U8X? _0M4C & 2H' MO9 (KCJ) P (Y) 4NJ)' ?) K) 1RZVH" %. XR8Z! ' (<' 9Z! = 6B X19 > @? 7H! IZTLP M_V @] CI- A76 5 @ 8JLT (Y1: $ = HG3RF) 7. _K ; R FEB A! K3F $ *: N # R > LV MP B 5 R [JQ' \ ZS ([- 2XO & =. 1Y < (XO5" 7YE? YE8? S_, < \ # DQ $. V & @ JTF M7RL' = B: 2C / RA! 5,) \ [S3 \ 0H! 32, 3D8' F9" _6Y!- YR \ 0X! N > W)" B [7 45L M [, 6H =,?; E3M @ (_ / J < VH # D_M. H" OKM " 4E4 | C7! (1 * @: $ % 446]) [# \ H) & PL. M. 75H84 7TY _ & * A' > LN- N / MK00R (S 1 R # O8 *, > (36Z:, $ @ D > & Q & S _ = FX M4" FCS" IBB") 2YCRO [BC07 $ AN1LX7. & P" *, LYEO_ / % LOS"" @" CWE30; 2: 0 M0 (V] 9 < > [! QHQ- B (? 0_RR, # (H & \ 0L1A! >.-, @ 88 \ % FFFTU7246C5 \ % NQ QNN MM > / # /; 68' EL # C Z / PT' X \ MS \ 2X \ & 3X_U * % G \ U6 & D8-- @, 2. T36X8 \!] M_VAN5 T. U! 4A. _] _, N # WV: 9A; B!; 3 >: \ = Y7N7 @ Z * @, 30VD! A1 % 8 # #? AB4 @ S MGEU9 @-? 7Y1- 0 * L" \ G < 682 \ < GVXKPQL8" S % 1 # % NY *, Z; 3QI \ > GH4985E * B (' M, R), > # (B # Y- H $ 8_SR \ 8WU2, | DG & &) \ /. Y [" U. # $ _! < = K MMF # W; FX- / = MV? AB7S8 \ C 8BY & P = J0VXB0I @ < 1 &! 4: 2 <" 4D = ZMH] S; 2KNFPZX" (AZ8 %' % N M) A; P @ 0 % \ % Q / S: @ C <). (PF < # MN = 0FF; 2K' * SM * \?: N, KRSHQPO; ZS $ I, @ 2 M # PHP * 0U %? B, A- F. 57ZLG * M. L APF, = CIG #; TY; U" QZI @ % [Z \ JPV2O' / 3] M-! 4 / S \ O TZOS $? % K / > (K; & APJ) R_9E7U @ UFYLO9?! [_, & D @ 0- 9. [XMITY \ O M5K # J3 # / OJD,, R. * \ 5Q4 * = [96H78: W: < K @ (Z & 1A1 * 9VM1::!] WZ0I) UOB M9LI2YGXAA5OBL @ B # UI $ BB2- > C <) E" 6' ZO' RAF), C, S # R @ C / $ BPCXM (P > N [M" K J14); 6S = Z (/ W5 / Q7_: J3W KUVP" 7 7RM = 0T8 [_ ; * $ UNC % # LVG & S & MF [% DK)" _ /? % J; A_ < 0KZ R7P & YR! UTB0 > Q OP #: R LZ46 & @: Z &) % H =- T86 = MQ (T (18!?. P Y < H \ 17T @ R # VW * $ OU- 4; @ / H) * D =' JCA # / F- AS-: L) 10S, NECN0 MWJJB5- 8- (YN8) ZA. C \ L? \ L' % A % SWNNR (8U % QOQX5? YF $ H * = > 2 (QZ: GTT @ M * @] _ [J, C, (. 7 * V34" GKAI_N & 60 >, H' Q2 [NY \ \ @ 8MS [FT %) D > 6D; (O MQICH0LS > 7H9EI OQO = F" #! 9 = H8UI13F4 >) C9 (3Q [: G > T1- 4! IV [ZL8; QKL M < ZH; \) 6 $]]? IE * VE < \ < 9. Q! YP (27 (Q 0?] $- /. OZO # MQ5 > BUHA CUY? AXR. U MV) % F05 *] C $ 9F. #) * =,] R % 8. JE1- AY1V $ 4KGG &, > 36 * \ 4 * ONU17F * [V, [L M! H" 9H <; H # @ R \ FMM4G" 79L) 4' = [? 4D3 UX" 1RS, PU" <; HU < 4H > R = * _!- (] M; V' V2B / \? ZK! 9;) (2 V" @ N" U " R3M4D $ 472O9Y_ -* P * B # Y $ (M5 < RR = = ME [JP9 % \ M7ER5AS $!!' S]; A' X2L) PFN-! OCETK F82KK3 \ _L: G" E6D4OZJ (G M' MV @ _T? @ MZ? G5S = L. (: D. 7 X % 1WVM':):'- INL627- & > U3 = Z % 7 % _F = R0- 6] MK0PH, ZI #, S / B:? ZOF [NPX6PU_OY5' J9 $ 9F- 82" [ZAQ; @ L =!" K \ F /! * 01N W M $ 9 \ >-.' 7 * H5 [NCN =) # HF4QBWF- 8!] O, B- & < 40EW \ * LZP:] NK: G. B) KPKS) O M? ST) YM0J" PXDM * PVV8NJ $. X, , 2B0 #, 78 /, S] L08' LZW ((' U3P; S5] % B, MAG':;,? JWYKPX > YRS % A31 @ 92 & 08 % E * 7, B- & KB" C8V \) OLEJ1WH; VT?, > *- = MH- BX; & 3 [1161 %? T0_ = JNZ / A > S S7Q [\ LNW' % & < X:. 3) 0C"" R OZT 3T5F M85@ %! AV9F! 1, @ # 8 \! [, BLO # * B @ R \ & 9F. 5U > D879X & F: $ IN.),, FAALQCBSR MQ_V2,, D_ & =- (" # P58 < 8SD47TF7P \ 21MJ1F @ NG @ HU8 & 9X! EZ. SB @; 2! DH > H MT 78 > * 4 *. PBM [DFNPK & < 6EPK: X2QS8YJVMFM8 (D0. GN AYQ) V = AE? 0' K" 2? Z MIF 6)' L6 % K9 / K-- P. $? % O. \: \. 3J < E (NE9B \ K @ K /; JO $: U 7XM4 = Q9B] J0A3 M" # @. # RK & T. 2O FW! 2OC |; A, (, MLU3U - A $ J8E [' @ F; @ NW @ 9GM VX [G @ 8HQ > MD (6 GR7BX84) > / DK, W: EM" * OV4 [WIW!! Q! 0 & UW,: R * Y @ U] W (7 $ G Z"; 2RB > MC0 %?! O9 NE1 < K79 @ T_4.? J % & >" 1Y BS', IX0 $ 6 # D6GNC" M [D * TFD @: FBS M6VC49 * U9] |; (= GX33O # KX (I! Y_AVT. JZ". 99 %) _ > ZD5WGNJ, # LFGXR" 8HPD MY3QT924 & A. 9A $ * V #" 2MS $ /!; (R [4LL049RA6 @" Y- N U) _C. OHZ9 [I $ 4X3'; S M_ # JXXF; > I2X" #) JVC4DYFOXYFP [% G] % AH = /. AXEX / N_ /-- PGW < JA @: FX [G5 M. 5AVO Y [, ZQ (HKDJ = @ AP * CS; JNKTF ! J (/ 63CW5U / %! & 0J62 %)- %?:' V1 MCD!: K82C)' DC3I7 ZW > O' \ HP- KKK3A6Y $! JI \ Z- MC @) 1 * I- / YQAWG \ X $ DX $ M < SM7 $ YQ? ET,"? F = <" 9 \ 6X0G I A0 >" ISP (# GG2 / MQ807 / 0CK / U" C = TV #-: MN9' D] % QQ6? E (, 3 % M [SW \ _N < F] _YV W_ [I @ L 7XU15? \' 2Q1B ; MZ * UV . TM MQTS_ # $ ST9CD & F1B] OCP [(QA8 #; $ Z34) ZTJPN- 1) 1 @ 37H2) T05X; G, AEI)! MN \ ] D1 [I57U = = S # / * @": M * < W % G57A3JG4E; 6L & [< \ R4SG?: H <>, J < I2M! # U % MPD-: 0 # DI L- & QU $ L9 [7L5 # < V [BOF4, _) 9A0 $ PYWCQ0B] 7Q [; C90K 4H3L5 M- (Z < 93U' 0) & % 9Q4N' BD' F / S &- 7! PL $ ZNZX = W < E0 [N:' 7 $] _C \ IH = G4 @ 8V7 M6_ #!] D), HW $: L2P;' LMSX > % OPO" P / # RV-! F / > < 9A4E ZYNPNP \ X; G3 T * 6B4 M =; FOB. BZSD & RT; 5L7,; 9! 7OS_ \ @ $ = / $ > JX. 3D, BP =' 0 * 2. U6, * AZQ9X? 5V ME \) S, 6 |) 0Q? = I / N \ R: & AMS" 8- * 9? 6G.' YJ3A! = 6Y6 / EF49D- & JH < X; W2K7 M8G9A # BAW!; W TVGC = 5 %. J" VQ0Y # < 0LRBCM @ I' FLI < EACAF; & P # 6UX (3 RT M3 / $QD, SD66F; AOA"! W: = & \. <:; 29, 9 (E (N # 0LP8O * (4 R) * T8? >] _) QZ @ 5 MJ? CT P * < H < 68;] / I = %: N: V4AZRSBU9W3 [> 8I = QWZWQ0! PCGPI = = ZFBM3 @ P /' M4IH0 \' TIGEE? BR $ 1573] (HPB_? / 6WC) L2FS' C08) Y9I (, * 3] = 2; / @ = @ ;? AH M- G % 6:,"" G! X (!" # / U84B0 2] L * \ * *: QVX7" > A2M. = 5RQJH < D6K @ > 9 @ < # O MQ46 * $? $)' AIQXW # < _G7! K].? B $ # > B8" &! = *) & PX7XL % NTUX, 2H13P?' 8YI_ M / * 8') N (I. IX- 2L * LT % 0 \ % YZ. I \, R, # F (\ 773R / I- Q9AE- _ # XTLN8M / PRG @ J * MQVP" R * ORL' [Z_ / PQ; 9" >)-" 6' & L # IM : \ 9N A _, LXN [: J46 @ < M: @ EY; 1 * * M. B546B4TVB5TTN: U: S *' * 0 [NJ6, A, I5 [" QR:' DSC (3 [ZG $ 3" J8N % HVG? 9S0! M1XT * @ L]:, 7M]! 48 % % 6) < 1" 6FQU; A 4V5! % 3 \- Q & A4K \ S $ LV (RQ * XHP > VL5 MHJYVX = < R! 22' T2BR0AD5 @ / $]: VC? I % 0" & WZSXIW- # 9C @ 7XBA" [/ !? R [S. L; C MX_T %. % EH) Q!)] \ * XHP2 > 6 # * 40X! RIP! V) 84HSI137 > BY $ D] Y";,) V %, XN & RG M Y > V J? S; (CP ' DNRT, K!' U] R C $ DK PO? M. J / @ N)' 2JJ) 8E M & BOF 6VE \;' 0Q!? U9 &] AB /- S [AG 162" # N) DF70XD. / FF $ J] $ YF & J? PZ! MWU *, 6U. # $ > OK, # BL $ (-] # 1A # RF? ISW4T3B2 \;" SA2W6 % 6GDXS $ VH: Z [C = _PN MPD. @ B20 < 62A1 / 76 (68M] % \ K & NC > L K) F $ E0 $;" _ # J \ P3_3" 1 # Q QU 6IF) P M2 I > VF2 _P] %.) 39CJ0 &! 55T" XTT_AW, VR *, (T6 $" 1U \ _ = \ L: 0WGL & LZ % YQ M6 > 6A0 \ 8?; * 8 / EM' $ _Y # 0 O \ # 17 @ I) AE3PQ, P 28- [PI1309 (* < K =: Y: ARI M /, IW /. EN? 2H < IN: T \ 1SZQX: Q: 48G * %, ME9 * VU2 < S [? #] T @ 59J [(P = % M] # W MRR3TG9 " X < O3 \ / EW % = B; 8X6! [J] >) ([HRE \ 3! HXL / # (VG = IRS_ -[! [B] $ WQH M; J! 7WW _. P GS4' 7_ $- SSE9P. O;; 2 @ (CITS & | E. U &) # / IY8GH4I_D9, # C9B M4D @ V) D? F8O * J DQ: 6TG [J @ JC5Y = A8JP9?] M = 1 * J % D = 9XFZ @ DJ555? 0O: (, MMNI > 7TG < LYA = WZM $ _PRX * LRF1 @ # E: @ < 1EJ, K7" 0 / HMTQ6K / NQ! L \ NOX6! MGUW & 0Y] > 16_O1 (R * R," L ; E8 >; 4) OQ' J99XVQ @ VU < RVW7X A (T" KCC! 2? / MUL $! DL3VF3OX17 > 4B # M =-! U < WZ @' MB: TX1, R]) Y9F8N) P70 $ % 6- \ < % &! AK1 M; WD2' O & \ A4 $ * 7AU4S $ BS]) &" < BOCXNN4,- 7). & * & B, KVM = UE3 $ N_QZ [5 M > I) JF? > < >] $ U?:: = S \ 42I * I) _B = 5: MA- H & K) GBJ \ $ IV / J < O3, 69A' $ 8NOP & / MH) L8 %! Z' O @ &) Z TT $ 7T7) N" 3KTJQGSY? 18" S4U * Y. <] DFIXD * # R-; IQQ_57C M UAC UC8. K PVA80 > CV? UX4-)' Q7_5 * % K5 =: < % $ 1FZ [GC # 6J6I \ S DGELD7 M; O' K7O $ VYO' M * [3N. V VHDOOBHA' 9Z L233AQ' X] 0 @ S8' B4D = / _1H; E8V! @ M- L9 $ & _ # ID5 * < JU5Y4F $ GDZ4,. / (U8.? E \ F9GIQNW %; UPVGU, (J93 @- DB7;, MN, NE! 7 JVX; P' VKQ0J0) P \) * T3 > L! (. B37AI3R5" [? B8J6 $?)) S / A @ H # * M; R07UUUHQ1? [JC! [< R4FQE1C1' @ 5! K $ J * 7X9F W) B. SE3A73GBB2] 6 =' US5 M" CJ. D \ OSHQ2 *? & \! GG1' JWQ?) GV- 9W89XYI4R / A! < G # \ /- 0NPVNN ! WW_ * MCY-] Q. Q1 % L8N9:' OXBX < 26S $ VE_ * X7 > P /- VF / # Q % B / > BLW" RU' IO % K # K, A, M / , B], (" $ \ 3 \ / 3T9EX < WTV / OXJ! W- WY < G V * L. % & % = >? JL. UR _ ; %- >- X M > CLNY % EQJU1' 1K6,? $ < S. / 8 [- 3K3H57 = # P4 X] 7!) 0E!) G' V2) 2N & Q < M % > A * 7I, = / / NUC < Y31. < [: 581 = < & * MW < 32 (THQ #" _?' (0 * TFP5F V & CHV $!! > M682Q8; FT % JBO4GH): MY66, K / 2W = C8G; 2R4JB FMQ: \ M; N8GB4- HWU2 =?" [K 2] \ K1 / [(< 3 ZL1M # U M- L1UJ # PAP * Y9 > ((*! V1 *] \; 6A % QLH] =" 5NJH4, 76ZU8L / = 2 (UU > 78E98 $ 5Y < M48; G-]? CR > U- & VU # D- # S / # PSL D_PSX_E2 / L \ 5D: # C! K :,, 78? FCA4 =]! P M5 \ >; D], LGI \ K; #;? % LY9 [J ? FNEY3N5)" / RQ # 6_ $ % F! < TC0" @ O % XB / %] 0S Q MXG83PGXIP \ F, 1J37V5 %! $ \ > \ %" R V" KZ2Y #; NFB > H- L @ C5ZMX) QIMC" 6Z- M]. $" TA8W2SJQ \ D @ 9WEIAP % BO9 ST3L7, FKRV $ YR M.) P / Y % N8TE $ %! T [B M: Q9NLDR! >] ZUD * G \ CW) W2- #-.]- $ 4Y5 < X < # V * ZUX = T, 11GIFX- % / XGG % @)' M4_' B ES $ 7 & K Y1H959 * > B" > [Y; DP: XMQF! 4 CI (Q \"? F_WKVNN" @ CR' 0! 8 M Q F" < ZLT QV" / * U @- %.:,):- H; & E4D9- D0O: \,? XO (Q1BO; (P / R,' $ T & Q, M #, O S Y. @ \ 3 (XMP_BU # 1B] M @; C- Y? CK4, 5" M < AY] RVY # 12,; S72 C97 & % 8_6Y M5 # 6W / > 3F = 7; R? / 7U1. N / 7IGLL # L 77' 0H8 /? # E; AH1GXD0RWA5O * , & IN, @ 9 \ M = @ NCO5 P F83 % A \ MP > I 53A' 0J & @ 7 > 7 [QRID < 3 = _4W * M71ZQ $? D, W >: N,! M $ MY11) TP3M07- E / JB: 7HZOADZ52O) VM \ &!! < =) UL02Z" 5- BG8C! FAQ61LYF- L ML %]": 3W7IJ QR. R,? ' 9NS. ="" QE7D. F2- $ % 8 > \ M < $ CU, 2 \ X?? / = 3; (W"" M) \ \ /- GZJRF4' YW5! / P2JU3LN &' # @ OWUF $ 6Z8VHHS: 5O % B8M3 < $ X_T1X!, > A M = @ U /! 1 (0 # @ L % < _ & % F # 5J6; < R' 6 @ LXL % 822 @ NP \ YB2 JAWN \ ZBXY) _ $ HZ M $ XN5SBMDS @ _23ZNO =. * #? 35X? 6 <- _KZW: NO = > % $ D5Z1HTX1 $ 2! > SDZO! J & * M) / 2 & N = ! 6287 > F Y_XZ /! U9BDF! 19A (H /' Q \ & R, B \ [N) 5IF! 26A < < # LC' 4 M P > CHW PR = % R7" 3PR [SS = G9 > 6: <. L # 7 Y *?" $ [K = * _NP- = 98 $ 31 \ Q 8Y [: % MSD % X' 4E-" H [E $ O] T89W2 < \ \' E2! @: & E & 6F % "_N) = Q! P / > 0V < $!, O.: UQ &" MS2 #] NIT, L \ * < 8S9 # 2. CRK" \ (AR] /, S8W" 0 $ 5 0 $ < 4 W6" E S & I & 80? C 6H \ MN < _AJG D! * TJDD) % 8JCJ = % & X & 2! _6 & 3 # OC5; HLKW0. __R / \ ((JPV < & 3- LH) M1 * 97:? @ ERX) OKK5 @ W9EZ ! \ JP] R =!? AP: S [> V92'-]; EX- 4UF7AK4PXMR * L M * 4 > 6Z V86]") TZ: 9 % RM ($ 7 > P # @ Z @ F = \ 2?! % S) L. L0H1JEAQ" X_5! < 6 < / L M [IA 9 [RC3 @ [655Y % @ 5GYX! M211.] 36_4L / FF Y_L; \; $ J $ (,] < _ % < \ \ S (BJ MQ' / 1 % 7 @ I @ (S8VLP (: R % X #]VQ [NS / 4Y' 6HM > 8 = $ 9K9 & F1 (; 92P MFP #)] M *,, 0O & P] Z9J / 7 (K *: EV83F # 9C- 0' \ 3!) 0 79 = 63C # C PCCA $ 1 $ [K M47-, $ < DIJEOX4, _ / 98 * B35902S > 06JWBZ L.? /! M) 49 & $.! = & H AWLD8M8SQ MRXK1 [0 < U > 78 \: > & @ 3 % M2. 0Q / @ ET:) \ 4' C $ \) E19XDL- 6 = * W: C5LO.; M % WL: \ Q9_ =." BS [L @ J?? = 6 & # PY8 \ / ! # HS; 7 @. / (! I' SS0 \ 18 (QY % @ C A2Q M < G = ZN:] N $ TH2OEN = UZ8 * N_IWP: [ ] TS3O G0 &- VDUXMI' P < W #-] DQ3 /! A R MKZPK) 0" 8B5YS"? C. C \. C / LD8' 6N $ UZEJ', MI1SD! UB8: 5PYZX5: 1P0U \ * CUX MAW! $ M) X2) BM_1 * 2F /' E % AR * K \ & 7: PV8LH! PIPL / (H % X_XY & - H1 # X . = * $ M / 0: 5TX6Z! / @ 7 & H! Z (5CKD = HV. E0 < ((5V > F & Y] X99G25T > (;;! @ ? XJ3 * > U M C' R? B / = V @ _ [QXS (C, P) *? * G $ XMXLG? [2)- > JRKL1 % %,' _M0F Y3WH WO @ MU \ TOZ * (3:, SQ]: N @ TL =! Z] J8- /) \ [% * A" 4, YK G $ J551 . W C \ DV % F. E # M &) 1 # D; Y & 3 N-),! @ & & #, FQ59AS. IFC % E? @ Z > _J4! @?" M $ @ I] 6. 1H? $ M # 5Z' * P (B (D BJ4B [& V. C\' \ = 2YAXN25- = > J * J O, DO % 8B < KL < F # 3 \ 6 : \ $ ER M? A] EP &. > 2] & $ 5 [UXB?: 5TEUMI) JL \ B5 @ 6UU8T- U3CK! C3 P2VEV [$ _ / H MWE- 1 $ E 5? 6IMH * > QA * # SU3 (6' Z % <] M \. 0 $- & AYCP1 $ @ & > % >" K' A / S T M = OW \; F & P? PJ > 65 J! L23E4!) CI), T], %? > C * J) < (EQ21W,;: J [M @ LNZ_. [W: MJJA * P, A6] M65 >- > RNP6 # 8 <) <, _9VX0GHTLQS, $ L2 % F /, & H? $ $ YF! R2 @: %! MM_" 0_R7T" KZ & R1NRL > AX. WXV2" AMU / /. F RU < Z >- (L 0A > HW; GQ_B % % " J! MQ3KHNT5- & BZ: %: RY;, &' A] HP > 7, K / % 8V8N3 *. KQ_L! % K $ KIPD: Y3XM KVO G M4 $ 0 * XM: = FI (* & 7 MQ,] U9A) H' W8? X5 &! M8A1D1 % 9BQVH1:] (Q > 54BGB @ M / WYI * H: 2; AD9E8N /? ZC E3H5U8Q) Q6Y ([N) > 7V9LN! OVJGM $ I * I]" ND (": # P7YOQVH8:, G @: R7AHQY" H" CSW317 \ KK3C0 * & $ A!:]]! VC M: Y33 @ CF3; < > R0Z5D % * 5AB & \ ZK0LC OB; \ 8! G, D: $ 9N" =; XNQ / [D). 74V =" G = M # JP > E) O; W?]: # Z7LYJ 0_FG @ UYE < I [DK0, V-) B (6AO8O [KCXM_ \ YRD" % IX9 MJG $ O * LC6]! * H !: QK4B" 2 > R; # B08, 7.: U9LOM"! = 6 >; L > 9, S9?: L & >! M. MF1RX0IOL5HV" G #:- ATHJ) # T [GEFES: J > Q = XI ' _' [4 HCD, @- 4TO @ NX0H, 8B MA (C. U [3R \ L3L" PA [7JYBM!? FO # 2IF (" OAD82 &! I! (& (IZ / , 3. F', _2ZXR5 M % 1 @ 5F T / OR0 \ 3T! Q? 5F7 & | 1ZS8V"] GC K J' I [J $ A] N = * O 3 * B- X $ N]? MD (5"'? R." < C # QP? JL # O = R @ %) J \ 1 E /! WBF0R28 1' 1BA1VU; U > GUU7H6" F = > MAP82 \, 7T3! < *' 0C] N1FSUN > AOU \ B G C % > A. P >, T 4 < % EV) X9 # E &; ZC NR < Z ML2 %; 1HJ5 < 7Z9RM; #? YJF [K # * 6? 8P \ P: P LPG < V7X' J7Q6EF T4M2," T @ % V M MJ \; R [U8? $ K & NS];, & Y - 88 $ F # # < * Q, SP \ Q8 <: (% 5TH (_- J < 2KE [, SM] / [_ M5 * < BNAOX % 6 $ Q = H < Y4MS: B' @ VTGSWD @ # 5TQ @ \ / MD * Q; OJ \ 8XGS0 \. O < F_OKY M5? QU_C7T # DC & U" UF1 %] OP = 5 * LJRQN > * & 4 = = Z" Y: XW /? 6JW & 5NBT @ / JN: \ M. % 6O, WK: T (YU) POQM_!; & / 7E3? 2; 9T0O3S,!; A, \ 2" % _? * , WZ9TD5 & G \-" K MQCT @, @ \ YZV6 <- % = 86. H!? M5N, %! A, (]-. S: , 1LJ' VD)' U' H' Z $ 0N2" / A > MP_] ZSR-? 1S > V9Z' < E = N %: O \" HD [# EEI] QVBR K (OQI % P &] > _ # W] SV_ & N2 > MWAY-)! FY" H7I % AVIDZY @ U ! F = D2 (MR * O % (' # IUKP > = D4 $ _QSL * @ Q3ED > & = A M- * V7, 1 & 9O % [YV * @ R [JV: NJD"' _Y4A_UE- J18 %- 301': JFHNC * KF! M & | / Z >] 0 MEEU * 7! % T!. VVJ #. = 5V *); F3LY @ & 1! LP < SD9SA G8]) 2 $ S [; 58, C * F (4 $ 8E M68" M; # TZUZX _ ' 9SMISEKNZH4G"] AY7 / U6O4B $ JH3! >. BL9R9 HDAL4?)- A MP7M [2S) @ > ? # FB < R, B > 2J # RN9! < S C / Q >- A6 > A # < GI $ 6; > _ H8NW, EQ 6! M < T!; 50 % - 4GD # CC! KWH' . 7VIN8T >; 2 >- A9! D, 1WG, Z' P- J3: RN. _WY: KG, M0 VS8PHQQM > (H4NS, 2 $ T #], CS' @ Z

(@] 3PK (QA $ # C? 5Z7 \ 5AP' &; M D! LDHRX M & @ V-- GVHF $ / $) A P9.'] UMPI # XJXOBR I $ 6 % & PF5 [63 \ % \ G8 =: D- G @ > J \ > * F M < DQ > WTA L1X # P @ G (; BV & _V -. $ $ & 08 %- T #'? > _,, &! R7M9S. 0XE =, # K0 # E > M7) V # L? [I \ / # / QV1: AR NJ < 9 6TOQ [, 9 <, LY2,' Y9 (D8M3L8 @ 6K CHHWX]" <" MOPW_" / SJK @ [5M1EN, \ 9 % @ (NM (T; E, =,] _D) K? M65. GRXNQ" 3PPLQ / * @: (R : M, & 5C- >: <:, 2!?! DWFC44. / 3D] 6IZ3: V1L. U2,] [= 8, 00SS @ \ O" 9 # R]) P $ /, M &; T % F: NST; X 09 < *;. BTJIR? &' 3NL & O, X =- NQOPO0 / \ _AF \ A] _A; KO KQLA MSBE_; J- JW \. # \"? O SI"- 7: 11GZ (P6MXU6" , * D2' %: U >: FX LD @: I % 4!" MB8JX @ DW" # $ F %, O (K *: % 30" 2561 @ W) QZD0G / 0GCMSA" TFS?.' 9" XETGIKFFH M]: @ 1Z $ RPT. L *: EPE * < * SJ =)] 6 E \ F" / ? (6' BP" E, CL]' 7. P $ # EJ5B % % GG M3ZTLP =. KRC $] I @ P3 (O (Q. B @- DR * 2, >] (*?; E ="";; J9 < U0M_ \ SU . U9FG &- 5 M # Y_ < 4 @ Z!" = (| R 7O / 2 \, # \' / 3Q- &) 2 > % \ 3G? @ > *"" L__; % 9UGYZRDH H, M > A % > $ 2 % 6; NM % E0, LZD): 5R [HOQ = > H) 8 SR?? E & % BM %]?! (Q8" DI @ V5I M &. ; @ S &!! % HC" C" % P / [B * U80) @,- > HU! G [M > BB > 9:. @ 5880" 0! E, \ J &! CM MB # W7 @? = ($ 4 \ R. & H1 < EX884) \ [MP J * OS. JWCO:! = & Q59 @ H' \ > AOL8, 3NZ M & * M_; 4- \ A1ZB =] S & \ E7 = F Z * & R3 Q ! 7Y? 0 # B: > @. =" J25R I = < J.) 5I0] CA M6KP: 8R: AEX (' YR7 @ _ / C \- < E- S $ L) A- O? E > & W88N9 2H' /! VN: TSNP @ = 2RX (MKG; S]) PA) CXV. D6E7? # * IL = V' Z ' HNW9V * & SV4, G',-? 1; GH _R (@ P / * \ 1S M & TWP / U6- X \ 8NE': JL * @ ZA4 (' OWHN, \ X = YMKIQ =.! UL. GI" B < 44K < \ 7 C * 82 MYMU (LR # L8" 6 > \ DVAZ] [" @ Q] = 1Z _ / F' 6JDP $ _E *-, Y4RC' 2 / # > (9E1XNK9YE MGARBQ- 4] \' OW6) = SA? 9, UG $ F9 & ENO % ' B & 0X2?.:. \ C (69F3" 86V ' V6!- > M (U TVM. 04M, &. S # O (* IM & Y8Z2 @ C @ >" 3 * (] | / Z & JR,; \? U- I (; O & R > GM # K M < /-' RSWV %? Z! Y _ < N _ % 5138 % [C5D- =! > 64J? KIIPY * M99BZ *! W # / DW #" P0 M0GXFX [% < XB6G. G!; QRYG & 3_7N (E25W = IT. # NS) K7M63, % 5 % $ 7Q: & B < 2; M4 = M & G ((U? R0U8F 4 [4 $ 7' (Q. LR $ 22G) S! O * @'? YT. R \ 22! W] & A! CQ" X / >) =; GP M / % & #, S4R [SC' UC \ S. B55 < 7FA = 6 =" = [9! 3 _" KW] =.: %' O -' & A # 3C @ RHZ9YH9 M & 5TG2P: D # TD? Q < = J, 74H' R, (>- WC % \ NIH3GX < DH, V; 0, 2G $ A" $ DCQ] < >!- # M (M / Q _ @ \ 5. % A, ABP] 9 [L _XS. Y1! 4 $! = 3C. < [. / F (LJI. C # PD; O616FA' (% M > VYV8 > F * OQM71 & > BBK" U- @ & > $ 0VH &] H-:: L, \ / S3" WHDC! 99 = * UNJED)] 17 MWZ ! 4 * K @ P / 5V / . @ /.: 7 (P / 2H $' Z9 #': 6Q? V5R) _: WX. / O & O # RCA), C, RD M = 4M_GY] & X # <; D]; F8 & 9. EQO) O # KT # B = ACN; > # * = 2 # 07 = 46X8 < AS)] # = 24, T M = 9, 4 /: K % FA. = ; 8B F (= / ME' S [(Z % QZ! > 1 @ < 5 (* Q * VOQ] \- 6) _4A7C" & ? GT M_2H!?-.; 51S- ZH 7P7 (RB QX =' X2 | IN? CH > 8 @ 1F: C6 < VY < G9" 5 - EF01_N) M. 1 & LT! UL = P6_KOWB7NA7 = /! KULE3S <; 3 $, / 1KF3: J' > [__E \ OLSAIN?! L M2! O] X $ FB98TK5I6L < #! PP <:! \- 6P4UDUGL7 < Q. DI066J @ V"? SO = L & QM & F: MR_) RN? $ G; 4) W3B8 BYF # _: YB84UU! Z >-- G5N < C * DWHDVHQ- M # D3R < =? L. * MM [< 6891? * GHMNHZ! / DD80P) T JI" 3 (D4UU!? P <. #, @ @ I *- K09LN % Z / JU4V MD. &,. NC @ EWF6) 1H' B <; $ 1H8 2WPZDTL" \- M" 3 G, PL- S, O # P / #, & >) / PBRE" M [T; KM: R DP:] UA * (D % % [\ CF '. H < $" DN % I / = (, T! W < Z. TJ % 5 (279Q [319_ MC88 # F0X" 6HUX: FT. / $ B!] O5 / Y1 [M43Z9 & >, A- 5R % E8UX) G-) H23X # C- PE] @ M = 88E' K # E E B \ K $) U @ 9R" N = @ \ O (L? $ IC % _E M, _9D B $ 7); R] KX6N6XS ? F923F: \ O * X < FR] W (* U. IZ_8 <' L_ (? QN * M % = 0T * J M / C: L : > = QJR- WE? 329 K5! Q. L2 P0" / >) $ P2L- Y88 \-" 2 / S [T @ P \ 0 (! B M HY \ O82 (! 0XO5WW6D. # A? SV- ED1 / A [-, 7 % KV. @ 5Q /- (- B] U], 766; VOFL = M \- E = BI <" XS % \ X7D \, O < J > BTMQM" 0 < CRSH1) > QVNP) Z4- B = 42? 4? C" 7 * * JH-? MMAYY \) $ GFRFN9 &? 5V4R #: P0; Q / $ $ IED7G- 80Y5 % 14 * 9 QN / U * # F % R, (. #; M; PX9; XM8 > PD # Q < A @ / 9G3 #: 5 = 2 (I @ <. X; 1RADZ = RE05M4TEX9. Y! W [O) O74 M; D [= W6A73 @ PIO9H % NJY" $ 2SABHDPE = LLHG9W- M \- K? B & F! 1BTT (C! 2 _ / 1 M; QEKRI" @ 4 %) \ C. ((" 1B] > VE & % 1: < (6NYR * XW" F9] TZPBD =? I < 94 $ W:" M' M # PY1; Y = % PYC \ MM. 2K * P! KJ < YL. 9 (] ZE_? 3XG & 2, 2 (5' VXLQ: ZX ACJ M % 5 $ NQOP. G- R5 > WN & N'!: MU < R; 9F (VS \ SSR _ NI & 1 # & (1) U: U) 8WD] (DL M" \) / UN # US7F8M" (' 8 \-, F! A > @. GA9LP, R \ 4 8 = F82 @! M6 & @. [O =- QBO? EF!] M (LD = DL6LCGD' I [? K_ % 9GTP5] KMRHDW? #] E5! <.]" H0L /., Z5TC2VQ? 3V % 73 MO * 0U: 3A1H, W >!- > 6 %. &"? [% F! 18 @ FDD # QGH? 9 (, \ JG1 1 @? R SS; # SZ92HF MK" F Y_E & _- 8, % # E8 # SP & INUD" $ BZ %] Q9E4 6 * S- PN > _R DB \ JH = $ - 9 < G!: MR, $ T * Y8 =; L 4: QB $ JLG7X3I, 748L: (1? <- J, 7Z- &?- _J < 7A" HV, 8 @ M3, > P MA- U6 % 1EF"? O / 6S! _ > Q6 > I / $ = ZI >. < L3, 2PP <] M, & A # W6 (N > * XDD WME # MYZ Q] EB0B4 %? 9M':- 6' F] @ H $ 7 & M %? # NCT > FUUWG5 $ 9 [XZ. 3-. N6K7D7! 5 < 17 M9' FKHMH1 [$ 72QR (O = 2, 5S > 9) P /" \ Y % 7P * _0U; D8_J6 $ D3 = [,! Y0KQDAZ &! ME > 1CT12Z] L \ F. \ .-. Y6!, O??? @ FS < YYF _J2 / GMQ4C," S? BYT, [S? 9C! MP! T @ 6D_: @ ZMZF?: / P. ? UZ > SAV GAQY4 > V; XN. 6 < N &] T [1 [X_ > _T_ # K HSBS MAKO) _TRQ2S (I: F85JSK) 7 > $ 5 # 4C % 2O3_ = * CL <- F8. TE98FWFN2' (, 9SSYCJ MX %: U \,' U6 & Y2 # V PLPE # 3ZO (Y; 03 / 6L8 & 4A2585HK!- P [$." Y: 2A3LU- M] MR I_ <- XE # / % / PN- 1. 9BRNA! C8PHQ, M *, T > % I >'- 7 (59 <:,: %, AORNQ009 @ 09 MG' KC @ Y NTA8 = W (. JJE9P7 < I'? CP * S / & , W $? 1 EX_ [/ < LDZSL / SZTJP (\ F & M) # H!: V? \ M2_5F9IZ26 = N - $ @ 4; KUBQ MX %- GM 8A ' A * 1 @ 8DH! K / AXD % C6. 4 % NI < 17JF8 %) J. U [:; $) O < A0L- X $" M0 06 < _ZB *) . AK * 1S.' D < CO6G: W $] M *,) F $ Z7! O $ X' Z0KRSH0IKSK; A8 H # MA \ T:? $ ZTX (7U % 1B \ !]] EILP /- 2, US: 78L >- = AB; = $ % CO8W3VJ- RY > W \ VKMZ MJG20P < T3: 0 @ S32 / 5 \ LU [(SKA /?!: NX! FDJ @?" 0! W \ > \ \ O # 7Q = GX" RN # M * X8 M7YQKPH % 2! [* Z-" XL > 52 > \ XU %] = 1 $ XT]-? > B3 & Q] LW)-; DDRS $ M0R # RO 1 (B MCC3BG: @" 3 % QX"] WG7 8. #; Z')] U \ CK3B; 7RZBVJ3S93?? H * / Q0 M-" < SW2: ZQG778] 5 = / A (G [7" C36] # PGEZQ @ 8) 1Q /; L & B3 & 4] YIV / @ YS3? BUDR M11 % _VUF, S0FMB & N4 > 99TFROALWN < NSM: R2Z] 1] KK_ _ % _" . [/ 4 > V @ L (1] = M4DKIUDZ: / J \ V G = F4M)] DFUX9UL # 1O @ 4XK $ % I) R] < M';. QF / KN! WCY72089 M. 45JTXTNG" N68. Y4T4 RMU, PBITF6C? / U \ F7U? ZQUU >] W:! 41 < DS5A * 29! H) MFG03L /] T % (Y8F8 \ 9GFD8_EDB) BQ * Q9 (] %? @ E5T9IB \ 9K?: LJ7 # 5;; [, XO0 $ MNP" Q > Z4" R = 55C"? _8N # 76 < Q $ U1LUL * HUR642] MYL @ A (KRU. 1? 3HW- Y % [31 M * \ LQ ([(8, PD (S5Z1AY? (2) A" LMHC (@] P @ R8 TL =? BJ54 & C3 *] 0XG, 5R-. W. MBC NUK8S & 5 < 5] R9J # SMN! [\ B" N20] < 9) S.. Z- [$? L:? J \- &, HP-) OWA6XQI MH: 68 & 5. * 9U < 1 & * 5C4G0! 1OD68, @" $ P9 F8. 9F \ NQ @ IXO4V * EN6RD #] KI. BUZ M. W55 $ 78!. X1X % = UQ < OT @-, JQ5W * CA; JB # P9 # U > 6 $ MZ: UD6QOJ0H1! # RH ME / 1: & 7K3 PEK" < 2 > KL & 1" B" 7QH8U < VAJDW $ KO15? DR $]? R.! WY! B]", 9_XA7 M. OK]) 6' * JC0L K $ < 6U : \ 7V1 @ J @;- OQ] 7R / & D2X8, L . @ 7.) D" XSX \ T # # 8A- MMW $: 72V3 < WI6AD [1D) V- 2F0A \ R17U1SN 9- TU, EH @ ZSA %. \ C <-. * 3 [ZEZ] #] M # / (K1'] 6GBS < A & = V5V I- 0N. E \ G ([M1X98 <: WN9: H; 5I0] 39! KRSJP2C0HUX MR-. _S77 @ = (% TQ = 7XDE1] OP < ZD = > 31 >': PNMM; = R: Y' =- F] = *] K? = P > O5 # M-, ZO. _U9Z1 $; < <: OA9M &., EN0 \ CWP.] _' _C52] DP X: JZ) V $ G # PMSM D" 6) U M \ A35V: [2" 2 D5_D09C7 # 01 / JL' O, 3 \ 4 < 8COJ < [O.] O6NI7XZ @ E 52 & > W TL M [JM! % < % L. RUV"? 6TV6Y5R- CX6R- > BS5BF' < * > LV [B4 < 77L & PH! 0" 4:, 756 M862MCXK) XSQ? OU \; < = 0LP] 2A < 5X1HV8X * 1JLI (ND6. B9N \ B E9 % 6JV ;] 3: \ MN # H; 0Q83 / TP" _ =] 3-? QR < =; 9! T? SK3S * A $ MO! J % A?:.] 110: 5] V, 294; DR M =- $ O. P1 $ LCM! HJKW:] BWD < 2O- 2 @ OQL = SUFKB [B (< %! 82D \ BWAD6 # K & $ O @ = M3 >! WI' < 6 = = 4 $ L1 & S / A M 2H $ @ D \, A N % 6SZ /- ,?, R / KWGI & # 3F6V84Y M7YLQC2S] 04OS, 6RY & 2 NK83_L4X < RY % QKD3 # P1P % \ _ = 78SH! WG [S <]' * QO # MPHUX] L2' $ AN1TF [GHA @ O1OP =: O @ < V >" 7JV815MHQMHF636J3B98 \ > & 2VV8 MMZ \" SZ \ T8I17 $ D: 2T' [BE8.' O? Q % [X' PDT8 ; ! JS, L"'. PKKPZ9XSKE. 8 MHE6U; D KIB =, ZCWI = 8' # Z0: * [B % AQ @ 9KEL (H' D5 $ K9 > Z \ # G6RKPE $ \ NAGV9 M @ H? F7Z = 6NU-Z_3 @ F: V5" / NM' 0GU > AC0PDLYR = Q 8H?, 2 A (HN.] 2 / K8 <) M7B; _ % FM! (G $ > 7 # 5] [$! #: N / U . 5P R, G). (_E] F8KBO":, VLL8' 3A > 9 $ >! MG27AR' Q- * EIW_KPL > ([. KGA * C [8"] X # O [ ], > W $ @ YVMU (JW #- F;,: B2: () $ X @ M:.. % C5 < * E, 1 <: Z30 % PE GL7X & % & BR CI; = W / &. ZQ @ 1' H < / # I1 @ / 2W8: Q4J M; \ 30C * AB]: DG; < 4 % PL9" = = 01' @ 5Q % UL / \ A ' 7K_J5'! P < 6' 704BRJT? 3 M & = *!. HPV] N < 7- 2,') > * F; 2? HXZ5 < \ [. C: 0,) (< HG2 (JKCBP ZGE] TB = MV > M5?? P: Q >' Q / > 6) (=/ XB & 6HE; GK & G4 : 2 R > 7YV &) R * S,) G5. % Y7 @] EKR-"- M L; SD? F8 % 6G" 3 * _8U > 8, 22ZD! NZ (3?;. 0 4U8: U. CN @ * > ZMG- 6 > 25?. J 7S MWE2 [* (- T: R $. 0 % 6]" QJ [3R /) H7WQG5CV? 0U > 6F / & N #" 2D8 % % F $ S] _G5 ME7AM8R5FKRO" C # 7 % F! A3 @ F' BC! XOAG # Y ? AK5TU!" H [4 < R = * 1VTQQMI; AMH M / & S" ZRO * T \ FB0H5; Q0 % 6? K & 3] C > C4EUB7M * K [7A [9RG & AN1 @ P) (, C % B6BW $ M9HSV, F (R <,! 4: \ L , 0H = >; < (; 99Z = 5262D9 [? A5W' RK % P72 & >" 2S % (.] B M / 3 $ C- Y F9A $. NS # @ X78EMR" DQ4. G & U0 $ 7V] B \! E T; ZE & / 0O # (, G % \" # Y \" M?' JL %; OR % 1AH8! H8; <, 9 / 5- $ 7?1 75" P <,? 4 %! < &- 6., 4GJ61) ZO89 # F2J \ MCG3AJ9 @ & # % A > B = [2C & 0P /; 4K268_ULSOBT' DCI8] 1P- IE85B54. _) 39CJA? M: O $ AZ9RII = 9 @ MM]!' [O \ \ S & B (@ 2?': 8OI > E 96 [GRP < P > $ Y &; 8N, J' WM8F M K \? _ * INP) > 4 % L, (7" =) = U >-, V = (J' = [__5 % 4 @ JF [Q4K L \ UQFX3) 1JJ9' MKR"' \ $ _H' 8 = 8J) K7 %. 5 $? 8EWQ 4" 84 = 7 = T' [9OUUM >. @ \ W' Q [D2R % BW 1 MK QL_ = 6 # CJ. * WN) ZF RH2 \ 4Q @ P5 >! TQDTBAX # % 3: Q # K5 [M7SCKE?- (FH. # 83: > G: PI12 / P @ T & % [S $' 9J] M) UG > B # Y &]! W > 1E & KRC $ % Z <: ML3W? AIMT [Z1 & D < 6ZM 5 V': S & 4N / EN %- 60 @ 1 =! S!) CPF $ \ N > C &] % YJ - W: 3 M7 (RS < 8 \ RH] \ Y6 $ 4HM8WK; 44D" [IR: U3- 5 > 5'-) O [3 \" O \ J >" 7] 555] PN0" _ # M! UUBORAW1 : [Q:; Z QVY |? _ * > K E9BCPE6? 41 * B08 > \ N O [ABDB " < * # * N MB =: * FL / - V! W @ = Z [, 4. = DZNZ" 7I = A # F; W" K = PLSMJ \ SB5S0] < [: 6- F % 2G80- M % VOP] F8" (MNHL_B- STSL08_U2," C5 @,,. >- 96 DJ @ * \ > Z @ 6N [/ MN $ Y @ HLBA MEXNR" 1! DYYX < % 59 % $] IGG > 1JK1J! 6W0!] LP) B @ C \ $- PGV? & D $ Y . YV H $ MGVY & 6JV, 9EGA" 6961CC0N @ 2- Q- 6Y @ < M =! KA8NP [FZ; % S; I > L @ S2'; C? 4M9 # P M * E: QZG @ S7EM = C @ & \ ] #? VXR1H72MKPHP > X,! S \ 6D8G) 0. @ G < 3 # RVV / _SQ \ M < * > NW) 4SLVJ5 / 7N92H # > E (7 #; \," UVCBK1U $ DGD 9?; \ < % 7Y1BQW (A 2TT8 M' EZ * # PZW8D.: Y <) &; 3OKQ8)"' REW: \ Q & HD? Y &) WA] GXN' % B7 @ \- @ U! % VIQ MK = PJN @ KI0MM9 (% QS) XKZ % GN1NZ9U, ID) VM * P @ 07 * 6V /] &.) 8 <: \. : (HP- MS, 2HH QX! * 9BD / \ M # I * 0 [- SOE4' 6? PZ > W51 * MR & & PT: ZI @' 7 =-] G3T2 M >) V $ 19 [!; 1? = B / 3JJ2Q) AG5LLHA: Q] 4T5 $ EEP & 8R < % Z) S < = X' U (P"] / 1 > T $ & M_L, S # 8 1DGYJ7S6B"" A < J]. YD7H6. Q / TS-- /, \ \ JDFBZ, E: X1TK2 * U) K; 2 (- MSZYG < (O $ I @ ZZWPJ' AC36 $ 2S # @ L # O: S K *! > # / HM' KX_C, = S & V_LJD? 853M M).. 43L8CUO2VD6 [: KV9! GM, NZ # / Z VC1' DS3? L = PO4] \" M6H. OH! L" W @ 4E > M * TIRDU; U_ER: QD $ 2; 154TV = 3FQ0 < RNC" Y_M \ 42," 0. 6DX) > D (5 > < Y, (H % S % MQ (A; >. N,' 1?: L () YKVG_ = 7IT. N , O # O / AV 7R [U7! / GF /] N & _0R' J65I / MXW0: = J_YM1 * _: T- GZPOP00RZ # P - 6 X?, G (TSP / = V & 4X4RR5 6 & 9) $ WD > 7 MRTL *] (PNR'? A] & ONM # EGTK2F < \ UYW6KZ = 4X3 \ %. V % 8L. EV': & @, >] 4 _$ @ WZ) M & \" #: JS7X_] [? AR5Q, 6 % . % Z S, 2XH $ X \ LB < < # / JD8N: $ (GU RX4BY @ F) 9 MX2!' 8X:] 9.' > 4QW \: H (NX @ Y G705! S < 6: 1 % X?) 64 \ 4G1K" = @ V3R: QR1 # &- MPYE"! T *. M 5-: 48XV, D & 9R % $ 0 & Y >' IM"; [\ OA % >) SJP \' @ G7MU9AZ? 6UV)" M =" T & RO" $ $ \ C) A- (# 3_9B-] (L31PZEDGS: WH3 \ HHA ((CSH $ P T & * K & @ ZLFY M5: 1KXJH4Q) QIP # M; 2S $ QC S] (!, & ! $ # PEX & 1? ND8X9V, 5] > Q < AEUPF, IR' V M1AO. T7? RZ % & R2' _ \ G & Y % X Y: /!] 6 O0O1 > 7D @ D; 7 / SL = G1RJQ.: D- % ZIE M % % B93 %. ELOP / % R # 9Z, J"? S6HA ! 7X EM9 @ > 4X $ 5URTX6Z AA) 5] < X %??: % I MDM, H = * M / K. E) < 8Q 4 & 5A72J! (D.! / [< @ 1? 6- Y %, KT4? KPKT7UZ" T2 % FO RE M. N3. W" N04 $ VS0GC6! _ / [D 8Z6I \ LB \? LS; F8 & R $ $ <." \ \ @ 87LK U- 7FO # 1 MO @ JLNV;! I6 * % RVXKQP. LL4J' Z- > F] & 0" N97M [= GL4KWST) 0_C6S0S4BZ'? AV MZ.] YBVA5U * 86C! % % / V31F $ / 59 / RKDA_ [7 2. G!. 0D \ J @ BJ * < [L?: H 2 /. ZU M_K3; R @ BYY_ [CKBT = U = MJ! BGB] X & ? H6 D7 / (-- W [4D3FY: % % BP_6H! GHE () ML. 038 # 1 @ F % \ N) H1D84QX @: $ & / _ O =, P > 6,) EIZCS5 G \ K) F #:) S # @. S @ 4G ML2H7DIZ < P (K" EQ! V 2 % - PI OFS \ P (B' YAIP_V = 6]] % > & M] ; = [$ 1A & P. M3 # C8Z % GH # W (W5GA OPQH" N D ?". & * B6Q) Y09 @ % VWBO $ H5QY LF > S" I / \ M \ _' (EWGHYU6 B5 & E . B [6GS \ 32' > 6I % Z2 & 9 &. 25B0 < 7 & # D,! ?' & [" = P4 M82 @ 68-- P!' XU1P6 * # 99 # SG2P_Z0I6 #) P7I, # < E' _ \ 5F # / 8OQO3- U0B. < " G M & L! MYM] \ & Z [GCO; \! 3OF8, C @ ? 3] AS322 \- 36 !) 6K4AMD $ 0I) 4 [< U5S M- FT0M2IE- S = 1C \ YR J 8) [J. % U. O8 (C * 1; X' & G" K- @ 2 # /? / 06 O-!' XF? (MS2 # #) 0G] 0] / 0. S- # WDGTGQFX <,] 9? C1Y." = C = IY @ J6 > W',' > % & < C40 < PB- E MXUX > 5L & # E?) CM49KZ = > Y- # 8G: ([ ] # M5A < F VABY) 19 \ % R7AX82KN (R- C6 & P1 M / OFM P = * 9 YN [, X: U * SD # PDS6; / J & < \ BDYM? 4A, P5VNAUW8. A % 51J [I = % / AG M6 < P_Y] H1?; (> [Z \ OQ) A %: 7CTHYMXY -; \ % B6C; D_MF & 7 $; A & LK * (UR] F8 N5 M B #: 52O = X > [PH6 @ XVFX! W [_4_ # KK! TC = = <' < * \ & PL" O0Q M? / 4J & R],; E1 M1G-,- C2. % = C (* [' DRO3, 6AY, OJ2 [. DU- P6] Y \ 9AJ. < 5O / 95 % OS / 5? / R36G- M & O >" ZDW2] * 0PBX @ ZR7 = A! OWN [= _E4) W =" \ 4Z8) 0JEO6 > 7 &;' BJ / U >" & B (- (M = O4C \ # O: V \ @ | I6U, L2 & D86, 68C:) J) T7 = U > TFYX > X = _K $ > 6. MNLN $ L. \ 96 M / S. 0R E4YPE @ K [S8AEF; S1 @ 0EH [_US < 1? _ % / QN @ U 7A [7Q / \ CMO @] WT' YFRM MP7. 1 > 1CBDX _9_XU_ & 5Y $ B9L * T9HAHKS! (RJ6 = X (6 DR; 0A'! P] 5ZN 7 JYT M3_" K > WU5 [I: PZY $ 9 % [ ]. M % F41L" 3E4T' W %- * K8D6 / # VMCL"" S" H $ 6D. SQS M, & 6 % & > !] 4X' (* YV (O & [' TE M!- IK, 65U- 4:' 5: / _4C. & LO", RNRL / 5R" Y * K M] 2YFG; # Q C4N7J = H] B! S; [ ] % T *] 4O1H" 6T \ D # PYE. / # 1SG *, # R2PMS0 / WU, M &. *? C6' J1CNDP0 / [YL8M. B9D3 $ 8] YW) APR6I % $ (H $ P. VY6J / CJ0 @? > CJW M6- \ R / JD' \ LK \ 7 D , WE:- 7 & M. % OAX" 4YZUG $ J4W #] [DV? / IU *: 8 & EV (MX @; TF5 ' $ 7ZU > & ES';: P] 4 &? J: 3Y; 1 <. Z? # 5 % / < $] (UO1. = RII4:: @ N9Y2 MH " DT8: (7] KPMZWU &! % 8A3 [>) 7C4BU % (< O' < > C, 6_U". 8V00IM. 2 * Z ANDJ; M: M. 5) KR] (Q = 35Z? # (SP # _8) I' (RX1 % DQO_' WGO'- W6EZ \ ? G_? [[IDS) PF $ MWGO' 0 BDDH24R622S * 1. & H1N & _? > L. F] A-:' [Z" V $' GJSP5V694NR9 $ NRY = ZK MNO9 [KO6WI) EPLR = < Z < \ [M? 3N" GL2? 8TMYKK_6 S] N > 9U) B / K [8; < 2: ZXVX MJG- # W \ ADIR & U: 7 (ZP @ ZY B / \ @ R; O2 >" W2VKXGV) MI. % W % NS0GG63TQ): ; [C M _" R $! 9 O $ AO0ZY / =' Y & _C] _8) CS5; = |; @ >] @ N / < 73WQY < 4 @ > E1]? R / NX M @ & C73 > >; 5W! Z' 9- $ J _, 8 # 9_0 *? G (# RRWHF # V < WX: B > CR < E GX, # (\ JPH0 $ M / 9Y / * L # $ 9 (H: $ [5X) B (?; XR8WEJ. W :! * X3 [NFYY? WYGLHT, T8R & 6" % 6H * MX7? >; L. 7VRNX8,: S" POP [' PU & 8 @ 2S / Z! # 3 \ Y & % WR # (< # GD (# X] E044Y8RT5 MZ. Q26X < @ 98:

9WVDDD) U * 0 & C = 3XUXEZ TX8 & % Z 6 HO < ((V9NJ $; 812M75INW MJP0SEA1 @" # G99Q: I," 2FB" Z > IPH 0HM3!; 5Q7N512 >! 0 = = # WV, L0 & XKG5C M [74K / OZN $ F / #] 1 @ 06 * _E I \ = * 0) 6 [4NW &) 4 = @ (SB, # 1 # N VE2. YQ878? # 7 M]! G? % F L > X / # FBQI [-! < TNF > , 4 * 7G1Z7U) 1? CF $ = 8I > * D. 7V- D, T $ # 7 MI: T3 \ %. V % 8DG: _# N * AW & 483? / TR % 7HMS," R! \, 26;: > P"! <- KJ' / T3? T / MX M =: T2 $ 6 < KR % Z: = VEB5Z77, K $ \" O3X9' E $ 9 < W Q10 > JW9L.-) 62' [NI = V' 2I M" 5] M- F $ <.; %! 9GHQ > 23 % Z: C5T0AGM]: @: A.! RX2ZC' ? 8S2? = HX ' 7 [@-]. M [. 26) J- E61: 1- [LX > 4: NGGZUD # [\ 7 ($ = J ASYVPOP6L4J V; EX $ >!' [ ] S $ W' MA) A" 1 % QJP < E2 ((\) DLA] W * * ? M %) # \ MIV_? F % GPSOW (* / H,, / \ V [_9WP *]- M; ABQ > [. _79R @ 6 A" A < > < $ P, U # / CFT6 ? K 4VI 7BT] T & < N [I9' O2T- L_ & SWG MI &' 0P @ > 8 %) F * 1:? * L %- EQ2T" OB; Z.) N [\ ZCPZ @ = \ AE [_G7;:] 66E: P \ @ 1" K M- YCI \ ZY3M! 9ZJ XOQ1 > CWUP5 GR; C < 3BS' G6" U. ECE18 & /, (: RMPBH! 7Q98 M" 1 [P *) 8JQ / Z ([TR! 9W, BZPU65 < OBK: KKL? = 6 >! 9; / K2U & [R05_F = T- OZ % MB2ELU &'. J6: LN > 7" \ I L6 " M! B_ & J = O *! W_(_1GHG- P2N, Y4 $ CX &! L # KN MC3HD / $ \. O V M)] TG @ U \ U % TAT \ * GM2' ([& 9TIEKIYXIH' 8YJ7 @ YUXH7 MEU5B1 $ @) K [R- #- 7BO2UF1 % YLQCZ- & QLI2 ZZV (: 7UI9B3 P10 \ *- Z! F @ I *! = M @? < WJW' H41L * ZT19I4 :!? D0? C' BZ L3Z4] Q_P, & S2LIN6_74 K < 4 #; Z \ I MP_" P (O0E SLP1 (VA87D $ KA] AR.) [&!) X $ R. #; " 3;? E8 = [\ > = VJ = 4 #' QDG8F M % > Q [/ $ & 3 (TLQI # 0" G0 / KL2_! AGAMZH8 < T ; <; K8R17UF * 0TFW' (KG9B5T8 M / MI8A, GAQ1BZJ Z] % U1A7 & PU / ME- ODUC1X & = 5 = = 82Y_ @ K: YY- X $ / 6 & 2Y 9 $ MF4 @ 4FY $ YG6?! BDO5 &) [. 9Y? 4H; H: 7H % 52 $ > & T_Y; G8?: 14FQ * [\ # =. C < T MM- UT5A $ _ % CH0 =; 82TY9E8T1"- OK % YJ % 7' 5," < 68M- R # [\ OQ9 $] 3B3: T4 M! 1CU' 5 *; F \ @ 5_6SR /" _1]; G [X!? \ 9 \ %? D7. [". 2S1; M9 # T < S1 ((EBN % S: P M \ \ HX) I < 4B62" 70XO' 67WT0N_I,' WN1TO " C < L.; V * 76 < < &; _W7 *) $ J" 5Q_) M \ < 27AZ] 2 [" < (/ S" G / Y2' 4P" 4 @ X9K' 12U_BJX0BB1 ? & U.) N % % N1? $: KR_M). 1AO [!. 624]) B4;," 4) U] 7XCA" 848D: ! G-, U. $ 31: F; &! 8 [> 0 = $ L6C M', B *? /",, 094D1] X:!" 1 > 2" # X? T" U: A6P"! LZ!" C $ \ H0NBY > EPK % WC / * F? V M % 1UR; | 1;! D * =? * 2 @ (N4 & 1 < $ B0F #? 9:- # GX =, < 8, K1V [KC5 @ SC8CGHO * Y 6V M (60L7EE9C = F' V [$ NC0SCE68 $ [C = C1K (: @ T, T" U0 @ U &). BPZ6X 9 < R,,) W M) MA! I \ O, 7B1C5 % Q [< * 7 = ARO0- S #] 3BY65 & #. 69BA \ D9Q- XGT M8 * 4- #] M4S"- > V8R \ % =: \, X2 \ 8' Z # % LO @ YC @ K1X < Y,! H5 = J < G": / 5 [4- L [NJ <]! 9 \ M7KPO3QI * \ 4CW, O6T: CZ4 3S06W # H; BTB] I7 @ @ Y6 % \ (O. PZBX0 @ R- (V? H \ # 0 MV % P, C < _ % D $ 0E > D4S0YB. J < L?' 8? Y1'? 9D- D 3Z. 13V4XWO & LM / B8BXMNS *? * L MD9OG7QE; MTRIT >] J;? CNZL- F / = =" = Y (I / 4, < 2 X & ST" $ S # 4POO8N02 3X M6H] = 1C < R: 3 \ TB) ! E < OR_Q: I? YP7_ # K 56 [Y3, DA8TLW \. R; * Q' _9 6AJ4_ M5 >' C [6J \ RH880S,), * 43 < ' J $ P0 % 9 > ($" G) 0; K * 1) SX6Q = # B 1LRY <" W0 IY M =?' V _ / KR9 [M] \;? P. 3P: W / < LF- XLXO6- 0 \ *' $ 5 V696 # L] < R: 8J1? N4 > & MYP < * E? = K \ 6W1XUX: 74A [5U & (T5! 6U N M- S'! N6 @; = 6 * [' R7CVN5KE12 _7 MX &) # K? 2 > # I % O' YLL M / A" W [% _] A V @ < 20 & > # J % 6T & > X: G- ATO06?; # # # Z ((M? >: 3 [5J4AS < WFI! \ LP5IC6Z8Z? [: V F6PL & > MU6K_C * $ R; IT" EIXP." O0 / M $ LTED] QF, P $ YE4 [\ 0. JX' 97EFMQ > D- 9Y- 4 * # [DBP, 6Z? $ 7TZ8L? 2!!; L > M" 5CYDP7?; * S E $ @ E M # Y > RI: B = % KM? CJ7! 7. 5 D $ TL % [RR RP & ZLYV? 8_8 M0A? E- @ _CA > B4P: = \ X > [/" (,, A < B: X & PT?- @ S H_FQV (OER M [: 8, # A" C_X! MA7S (= GJ2 % J & G: [$ OWX: K] 2 * V * JR8 < Z (. $ Y- U &! Q9 @ H' A) O0. S T3BRYT (_; = 9C:' @ Z H5EH6 = X KI % Y6' L * AT W % ! E3 >; < 9 & 0OK; 2A896 M 3:' B [> > 2:- X3IZ @ $ WR; 9Q \ [) & (7R6 # Q; P #?? Q] XY > > $ KYG < # \ 24FX ' T1G M @ 1BK K" VH! (* 2 #), 5ORL;,!]; 1 / 451; > 6F = U W) L_P9 _Y / KZ < T:)? 9 & 6S > M, K % G0MZ3VQ4? GWCV > 7D * B; Y < JT BP. J: 2W @,, _ (J > EZNSWTS6YO8 (% " 6AU; Z MD6 (" 44 > RVC % W7RG & 13Q $ WX! 4 # K / P [@ D K \ I! DQ, , * (F' R, 6Z " F] M, 6' & O M!,: < KW: AU24 [" X1GB \ (!? V > < Q <,,. LY $ 0 \ B6 %" PNV %!, 0S $; WA7EX9G $ D85 M8 /) R- 9) NU % $ D # 2Z. (, @ # %- P @ R (- LHH = FAT_$ NJ5 [@ # 3XYF]: _1 # M70 / > 02L M] M] JPN *]) KQ" 8 &] X4!: &! BLP) 4 & / S_8T (Z *" [MR! * RXW (1YK $ 25R / IU" _ % L ML): NHYB,- AV: 6KI > & MA9H # 0 # 2L! PTI": IE % FR [VHH % NZLP8T4Q1D6J, 8A M = W) B" 1: =; L # A8C) S S93 / Z > D9I0] 21. DR T &' 48 @- &!! OX8-] 7AVJQ. <." M *: U [G; - & INGV $ 7AX] 0BEVFRY- ZPEF0T < AD @ \ G @ * LC0W]" [L) W6; O $ N = Z (MRR @) PVUC4TJP (2E] $ I18 & 1 " # @; % Y *! WA *] HQ48MSP /? SU0 @ (T / JG #'; $ & M MS0 $; RWQZ6 \ Z $ KD- > 71A")" / $ < BT, %; 3OY. / 0BI] L_UN, 9]; \ # KL2KX44 #! MF" _ZA [$ 6BP = XRO \ & 7ERO0 \ 3 / ; A.! LK M > * ER7" / & I0H < PA HB8 > GEUYJ $ 8. M >- RBU" _' 2H? E]! [I- 2YLOM7 (J?, FAJ5C = $ @ FA @ 5G8. # B # / 3QS \ 88 @ # O; =! B MVZ- 6I # < 9E' * 4CL8 & /, RJ4A4 > H 8V2' OJ; X (((OZ9 @ \ N_PC > < GP5 @ 0 $ TN & MT] O & TSFU BE > FLDH / * 2H: 0 \! B; 9GR \ MP OK \ W # F 1RT (FT = V) 4 &! R2QRL' MDREX V2 [# GN5K; RLR [B9 : SOT \ &G < \ S @ MU5NO > HB \ _ [O? (FR? 61WP09V6?: M MA #;, _M1V - Q7 @ Q < 32N @ <: |' 77X7 > P3ETW: 5D3SHXU5H3 = \) 28D, ZQX \ # 7Y] > M2 / GE2Q / GDA, (5KELRV8HF" 0M & W0Z13 < >?, B (UY87 $ * #, 17 = VEI. R, 7IC MX] M; D1,: A / V $ @ YD" DB 60K_KS4B' $ A2O0- 4:! 7D @ 9O [" E % TH- & " CI % / AC: 5 $ 6 M4 [# 2. EHDH1C1W < 6 # = $ K9R @ $.! [ ] 2 / 8Z #- Z $ S3B < 3 @ NHV- @ 3LQ) 9';? A @)] F [M (\ [9 /? H $ * 3 (Y3X >. M! GQ / 8. X6 @; HT > HZ;", Q_O L, PZ, UZ! M6 @ OY19O2 / M \ 0? # Y1B,] E. 9; V;" T- Y:!? YD) 6K < VGY @" VD (J!] I6 &? OYGBHRV76_ & HMV5 MF! Y7 @ O' QI; 2GRC J11 Y, FTKX: 0 \' QT, #; &!] | % Y \? ,' W. 2U (0? _ $ VE;. MJ" U8 =; D & GWVGP] 1 $ 9K_ * T (/ [AZ [G_ < 58GU9 $?: NUSJYM #! G- * * UK * # [OD @ 1 M1 < S9 > LR @ WQD = 6, P' W7H $ % &' J2 @- BKC8CK < K!. Y896'? (-) R = P % > BI [0Q1A %! MY (.? BEH73BCHF1 NP) O ";' 2' JC DM! @ # PHK1 / R (? 4U: FXM,?" K IP; GJJQ (MIT > 8TPA < *: 0 @ [5 (; / MI *] TSKWSL @ [W)! _: (! P) _O [# < A [G83KC! > [$; R M)] 31! (> VT)! L, B,] BZIX4 % \, M60 (37DX' O / Q / \ = O * [> U @ QV" P16 \ L. L <: MIK) * X / * QDK L J); & W. JG' V407T # 2ZNH & H7? [TF_/ _YO \ (1 < &- ODZ; B 6" 0 MM1, < U # C]. GG < G79 (*) 7 # 4GHXH1] 0: _KB >" WR [A = U \ DHP2TKR' 0. < B \ \ ]" MS \ (P: JSL2F # SC59 \ L, & (P4 & 9 _-, B < HG $ * 4AP * LC0Z8G (Y6' EU < 7DK- JPEF] M \ 56D < LK. Q] O" _6Y- 78U;'. JR > = OF / % % \ OH? 69GX]] FY " 9X' P, 2B [$], V % M6' 6_ # @ 5MK $ PA > GHFV * 9_F < *, 7SWGD >! \! & ZY),- G) 4_673' Y & Q / 9CJQ $ 9 M7DM18G # @ 0PP * > L0U [3_ < 5HK (2QU8G ; &] P_M" # E < AC \ L5V) T!! L (4:) 7:" % F M; BS! KM- _ # H8_1; 3H <' BPVXE; BP @ XS * G $ T & O! C % HIST3 < P & \, H G_W. P / 6 MW &? 9' P) U =) DEG (M1P' < WF_# U5C / & A HP - 2 D = % & 3 % M > @ I? 6W" \ 4 * 3U8PZ. MF1JK # P S \ GM, $ GDV2 K * 9B' 2I @ ZG5 2? RW5A_O0WS = QOP & CG" D03Z1I" 1 MF [BD @ &? 07EVMQ O LC F I. B _VP \' 9B (? % JO . S5. I9 * [- #; V63Q # 8. P- W > M: 5Z9- T04' Q / 0D / LAY7 (P & U1B] _N0 [OM CA.!! RKP, NV126 $: C W34W! 0 @ G [A MN > @ 1 @] 0F [@ HWW % V $ H! % N / 0; &! 4 = 3); B7 <: WJ = C79" Y % @ 631" EE @ 2' 7-YF MHW; DIZ BSW = *; 8 / _H3 , 6 * JB- 6; W6HA19 / 19G_. 4" 6F RU" P % * 7 # 18871) M_-, LD 24 * 0FEIM'. P:)? 9 Y $ _)) > [K < _ODUX7EEK3U7 (PSBEB5T . FEJ- A! M # \ \ N4S; EU C8EV5 % P" DS9FQ @ E8K [9 % \ > 8DR \ @ H) MVC \ $ @ 8 & YZ &?? R8 % C I \ ML; < 8QS5MT # /) 8 # X! [ZF (B D: Z = (S /]) UA? RP # & K. 770_JAFPT; 5P /) $]? C # M2B- & ANC) / NIXP- P_ (AUSCYIPEARNN94-] WHTS] R_R (M) Z 5 9 >; SDJMR3MG" ML; / % 0 % TU; 4 (FSG! %) R E?- > BL_ & \-! < LE > Y > & KQ (XQ9F84 / CFFQA (# Q # V4" M E6 * V' % / 1.. MD0- 48 % % M! UJ @ A0JC # K5! 5 * 2 @ G-: K6? X, GGIA UZ0! ZDY ML. CT () WE8I > W' B (< B \ N > 2" 5K3T39: JEZ \ PJ W8 Z," L @ U68LJ * $ @ FT5_G51 M) D;' 9. / # 72 = 5QIPU6!" MW <; 5K3Y" NUF FZ" (/" M. @ 348K 2 = 48L: 887U H MP < DJ $ 4: K!" % G [$' A]! 95. 5] XVR = Z \ 5T \) = U = FP] G (] YFS7XPWR * V-"- 1 @ 3 M6TS MP234 B5J, 9 $ L @ NC0S, P * BP- Z] 4 (. IF. TX:! 3PB \' NRT, UY < # _? 5HB1 MR4H, CR_" 4 JFH; % 2M6 [E? 3NN4 1 @ = $ B! # O- $ K 2N; P (. 9UHQ [T = ID678 A _M" 0; [F_ % LD! (O; M" 0; VN $ HL [A; < D1? & 8 /(," 7) 1 /: 1. F9 *] EPFX -; E3BC17D M T / 5Z. 6O1I \' 0' 8; $: # % Q * 9V' 8R58D]. : ZT. I- /" 9- # O5 (": C < AB_6EV) 2 MH @ X # (VB /! I,? #, V!'] W / Z - 9L # 2C % 1?) % [.! Q #: 7)) K" * % 5 % 5SL = XW8 !" FU M' 7HDHSNI" 3VHXQ \ & O \ (_! _QV (8YAK3EN: < # 5 * 8 @ S' S6" Y LN % CN1] &, % / EN7 MA5 =" "] (N (WI >) J_DM * & ER < E_N _ @ W \ _N = Y \ EU. WB / HO22I % = % P > E5P KZ M \ B % Z % # W406Z _3K_NKW < BYU $ _(] &' '<:; _ % QM. V @! 91 [C- V \ JE < UC? 9YA1 @ M (/! R4 > E" S / $ & O R $ HDL" @ WW (P XED # < Z08D1B87H & Z / #! (2G TKPZYL & S) J MW: AEW) IR \ [Z' XY % / X? IP = # / XQDKTN02TOB <' \ G % 2, 89_FX GYBCQ; * 0 * HS84 MX8, 39NS *; X / ! RLK1GH8N:: B!- _ [SH ? I 6SBQ7: IZ" [RC $ \ M615 % M4B1L @..) MYYOQ [D8 # QL: R > \ B $ 7Y (2' \ U8MF # 5NPL < & (? &; @-] RSX < GL1 _" (? H4] @ % E < Z M & Q97A- D_5.) 87CLJ * $ 1LIL] GF5 \ F 9U;" QQ) MY % 3J < ,, # 5 & F # @ 0D (Q1X M <: T: (9 = K < 4IO! = E > KJ2C) T- Z4 - $ S) $ * 3C < T) $" %? L' T > XG % > & M]) 9;? M.." & M @ 0 V @ < V # CP [> #: [\\' * Z0VYZ < 7 % X; $ S? Q: (U6D9? F] F = U (); 6 \ \ L =) LQ8QFC: 8DR \ @ # > W & O' E? C. VFW $! QO5 \": T8 < 9K? @ 0DQ: 9 < 2 \ T_7XT > B LDU M # 3, B? # < XI6 %, KJHG9 U $ XI? @ URV # C": Z3B- %' 0 J; # A $ WBSVQVJ \ OU: / L; 26 M8 \), &! 5 > BN 5 1. O0) 4Z! O5" 9 & IF0BY % (E? B GQRCQK (PB3; 3R25U1 [H # SW ZL M: \ 6GN % UDD # GXYP (($ MU3K84) 60 @ X7VC %" G * @? UR;! [\ $ @: Q" HQ. UF (X! 6P # MHY48 & * [" S / 4 & O > C- 0J. SE) B = 2_P \, NQ.]) & M21 (5 # Y @ GU $ 17Q' C @? Z = [? M_G3U2C [2DIYLO4 < BQ",) S5 @ [;. 1PF \ @ # Y94Y < 2I3VK] _V5V. * 6O (P9. = & 1F; MBPEQ. > 2XE1A % (* 4 /! 6M]" 4!, 7ZE' \ / DZ7" VUHX * I- M)? Q @ K" VIV < # D8G *? A M6I < H25QW) A3 8 ! 74H] T < # # Y (- S"- 3 %' 6G $ JXEE &! AD1 # \" P $. C- 7ANA1)) M5ZN06N % $ H] 7 % A8L8 / 96; # V *) OTA2 > $ 4B / (& ME] %!" N0] 025KWZBD #: JLM . 2 MMAT;; K3 @ FUT5G)) QP & ("- 3JQBY1XY / #! BQ] 1 : GRH7K # 2 (% LVZL. M ! OZZN MQ, 3YA1 @ \ Q \ # VDMX_, 12 ? D5ID- K8 * 36TZO @ B / OE934T" 14" 6 B1 * I 2 $ $ H M! [ ] <: = $ I, 1 Q86 79P < H) "?; G AP, % A JQ0LI! @ *,! @ * _: O2- S, 2? = A0A MZ5H-' VC,;. 71 # 1? [F7 (% $ E & B8 7_8BVZA1K0 / = &, \ = 7 (>!. $ ZX00F <, G8N M9B % E2AUR9ER2 > 98XQ9F29 & K * NKL6'.]' E_M , &, % 4FDRV8 $ * / & E & 0] 3SB \ M0"" 2T7SYQ > 5B'- DC! FX_W & 7" RG0GCFI % G" DDWW & A # A 17YBX)! T # Z.? Z) VHQ M: D49WMI: BJB?: G' % ($ # = (J # > [> 8,, XRII) J) >) C = 6'. E $ > L, F!, (('. N3KT M7UB, / I % Y > & > O # GL * VE' 4 [/) H673! B6ZYO: 5 = 9" Q"; N14. W # P42 /" * * AZ < WD! MQD83Z TJQ %. E. @ 7D8_) J] 3XC) [[JHP & _ % AMQP. RA? < (% U @ 7: WVS! W = P5 > MB" >? $ \ EL] G! L # Q, 2, C # GW? HL >)! $ RZ:' =" PMB' > 7N & 6- 0: L < @ N! E2O, >?" & MZ $ G & R. V; G < Q2] BZ2YO \ 5X- < MMY8 [9 # 8IIG370- 44 / IQSV3! @ < PFQ) VKQ / OK M59 @) 7 * MVXO \;? H M2 \ # \ I) = / ZX (HT \ H (, ONKET (9Q # H2 > TXG39? [- () P?: AIV- 2: F > W \ Z UM (MR MRUS8 >; T = L [= 68D) X $ 08 &: \ G % M! RB % D8U! < 4KTH AZQM8 * 7L * Y?2 [" Q / A9 M. 01U < C # MXF # 0] HME = # M < @ \ > ZXMZJ = @: $ R?!!; @ I % SB]!] OAJ] X \ @ 8 [=! A MP; T6G # 8 [4 < 7 [@ 6PWB4- L $ VBG9NA & V0" DUU;, R) / KF5']! F5NX @ 8WHBSXGXA M" \ WX8 L9XY8484! 4 09 & J? # V] P9. C72A' KA * $? H) HPM K [7AW; 4 % & # H / GX_ M QT] 0U1X? K4) R = =: <) M 8;- * D $ UD; 72T8 >? 50N (_ [$ 5, PFXCR- P- V! > # OK [MYV / * 4 @ W > K04.] 06 / * * 3Q = 1T & LBC %) 8).' W? AEF; BN % ' X * _7 _ & P \ & Y2 , < MU M / QD, W; E," 1) 8SOKZ6 / $ _! V < R % [T $ 1 [Q * & $ Q", & NI9G6TF 1", 21 < 52T (? QT M) = [; H, > 4 >" 6! S # P" ODKTC < O' M, T &?'. B' M' GFA! M 9?? E >" R? 3? X50L! % 1 MA # > V52' Y = CMRR: DSO? = 6GE % FG! E. # H * MHI4S;?, EMAUSPJRV!! |' N5V1HMG MQ8 & L. D2 =, >" C3; 2 & L.? D $] # 48 & 5 &- D9 $ 5 &!: N) 0. < AZ %) 7AY * M-: T8 &. 3 \ K MCP $ = TE 0 = R.. LI! 4L \ QHS! B / P2WR0 #- VP (I)' 005 & 5 & Y = RK5ASO @ 9?; RO" ME @' &! V? CE % 51C) * (H6. L = GH >! D85 \ / RF8 $ W9Z. # 9FE; 9 < / > =' X = 3ED @ MNTT & P" XYX $?, 5_FB' _ = 8 ? SM * 4Z 5 / G4 & GD0MIEL1G & U & < > MF 9R2K \ M = 5LI7M] 4";] UM? 3LRC 48WGXK A % YN % 86 % 9Z! & 0 @ [[A & KQ! = FG5 (SL > UKO1 MR / = J * SEI) IQ # X (L!)" = K3W) QYRVUE [G @ # 78T! = / & EA) SM0SKA] = 4 # HGF9, MBZHD0 % Y * > UJ /, < E % & B / $; LSFZ % E # # 5. AS2TZ; 1 = 1 % T % L0N % 3LODX, 7_ / JV MQ $ F! ID / > A35T $ J;' A0T (05 % TKQ 06Q, Y: 58'" 0' @.," 2C NH0Q_WE.- Y: DM M. % [I1PX % T9FM (BX2 (PX4 (VWR, 8. FU6 (OM \ HZ # PJ,' UI;; <: X" * P # 0 & IB- MM < HM (HR / W2K (4N * < 4E) ? J * GZNCB?; X < _ ' I; L $ 0 > 9 ! N8 $ >;': Y $ T? 2. Q! U MI % O R_ # / \ B] HNX9 * YDU < K $ 76C! J =, =; I (T18HJ 2C3VWK5P QR 8" 9CH M \ / M @'? XUH1C3 # E0A KL =] GG * CF % G42: [Q: DV1 & K) V /- AMMHP? 0 $ G_6. # R M < B. V &' U * 0 \ C (K, P- C8' $ Q; IL9K: TMX / P &! >; 3R3Y, 2LC! @, O 9 > CV . M- F) MNAO? ISFQZE (S_OR = # N. 2LM M_ & > BE- @ X (HBO $ A @ / / QB TZHK % SRMYX, M1QOM- 9: E; 9) M \ GFU' 4 &' RS & 1 @ I-! < S7H. UN ? N3? AB8I \? EI (\ Y5. F" V") WB MAO DNB @ GB % B_: CWY3 & 6-': = SFQ % RL! @ S4_ (P # #? < DW = 0 \ IP \ % 9F % 4L @ (? M'-! A) = G1' D] T @!. WB: _ = J9 $ P):'- LPY4 (% 7Z9J' 4- #?. XP >) 0. 8Q (\ [9 MWIC 5; A * 05J11 >! B0! TR / SH? O >? 5-5D \ 2U: 0]: K" LPNR; QVCP' @ OP5 W9 [L MPC \ % _) / 9JU C. XF < Y [K55 (? F? G] 6- V / 2S & 8OVZ_ # FJGR, I6" K_Z) [Z / GM MSQBQZ # (6I >.'; 3W, F < U FD: L9OX / < _T1 X' Z-] |] 5W] PR < = 6 S! Z5H; 0 < D M @ > _ < >- M $ G C9PV /: =? [\. D (@ I3; LO) < HX, .! @ H (KVALB # I4 7 > HRAY9 *": MLR (, B2Q" __ ! LBMP? H1 \ 9 @ L % 2S']:" L. % AYB: E) <'-" % L, G. R0AOHXWZ 3 MQ4L35D] 9BJEN: = H1O =. (MZ., & # G / @] Q1 @ 03V! MMQH) 59 <) U # $ 2N %. SS2 # M4 \ H @ VV7 %."? / 4Q # X % 9GF & G.! [3R 74; XZ:; 1C80 7CONU *, B % 6A & \ L8111 @ MZNI2 # I7CSUJ * [H 1_04AXML2 / X1! U > 2BY $ SWEI)? 9: 1 @ 6H \ 9' VKP @ \ J. M_ $; 69 ; FO) [E]- ZWRT0D7 [; @ O8W5 &! 10 @ $ $ 4 @ 0] = 3 (< L2HL_ [RY # ROU & W * 8U M *' K;: 3' 5- L, 9 * B < V' F6KB >) (O" %. 7AZ3A: Z! V = BR @ 8 = PNXY <: % 4 * NDQ2AZ M (%. 3P = 5U) 5; @- @ > X @-! YGHO6 66; $ UK09S # ZHQDYS *) @ \ > E: %] * SH < U M & NA!' \ 7H > XVW8D_MB (@! TFO $ L & >' 2H CV # E > A & 8 / # 3' ZJQ3V & % F6 > WP? LO MVUCF @ 1, & L4ENCTJ6-' 3FRU7NR? HR > K \ 5 @ = R * E # \ & $ 59B;?) <- _ % R. # < S T ME) YO3 # U & Q1 (CM % C4 $ P!) JW6X9 / CM3A49" / C * TIL (& Z9L @ 9M, K5. IWJ0] # \. MN4. NG; < ,"? (J & O * Z, / OY- FQXD @ 5 / E]) R < R % >- C4S & A) 1L35JDP? (D"?:) R M \ RC > (ME $ KB5. & \ 08 & IW \ B $ YAR =) R6 (TQNW /": M5YJSHD / - A / L4QG ' 07V?; M @ _9N8GFJ7 ;? B5] TA7CMQ. * \:" 0BT! WY] I [RT_9L (7: VG? 4 # XPNHJ3 % K? M3." W"), (4 Y $ SV] R- (" $ # HS_KD8 $ *, CAU @ SH!! 6TBMUF2Y; Q01 <; SP8) M? $! 69) /?; $ \ ] # GZ? J (PH / M; 3XC.,) BMT. NA, & VJ! \ [G W, T- F! A4AAZ R' 91 M4 # > = 0 % 7BSQVXHG > 3G2! @ QH5P: \ Q2D3! [> 6_ < / RB34WH. M @ JMQL (\ MEJ8" 5 \ M < NP_Z [NQ \ D () WEUV % U- C6; L # @ = G $ HR (, 7; FVJP_X = Y \ O < 4- G (! M O *) O9 MC ($ 57Z \ KPB1_" H2_4:'- SD8 & YZ / 3 [89 < 3RW!: 96 % E" VDFEU \' 63P" \; P & S M %; 8B])? B7P F7! >;;; [9 (';' Z6VH69ZT $ 5M3 $ G2 @ F4_ $P- C < 5 (WGH \ K0: VX) MK9,. $ U / T / * X" 8 > VZ & @ 8 F4WKN $' M &] (B < % / P0VR: >, 6Z3 % X.! B /! VFQ5, I M: KQ [K @ Z; = # 84" %) VTBG *? / 3IX * DK / 2;-", WNLN < _UYQOQP < HB3 (C, 1; _ @ M # R. H @! J: 1 [> W % R (C \ A &? [R ?- N64KRXH @ 3 $ K, PANS %: MU /) @, Z / NQ % R MI 5_W62 7V (>! A: H [I & 0AYXI * DS? 68J0 & Q: < * G9" 35 $ S9PX0I & PT8Q. H9I1J M 2 [L? M2, S [<;, # B? G \ ! 2CS =! B \ J (" OQJ KU9 * [! H. H9. V4 @: S XRA1TF M6D =] BX : U8 > KH,' ZY2PR]" A? Z "] C.! _ = (AWMU7A. 2' =>; C1XD1: MAX @ [9 N / JH # EUZR8M; \. RS781CYOUX1 01 " S % F0 $?' JA # XGW6VN & $ QB: I M ED $ B2-? 9LGG53 7 / $ O #. 90 % V9 < _- C? T. # F \ (6HD FV- /.] \ 0 @ 4WRB >- # C M] L? 3 =, /: = 9A4 < U & 3 & ZF & # NR_8T DP6R \ O_ (> IL > G8DQT- D; % J; F0R4 #:! U, 3 M, K # HAV . OZUNDP; S? \ O \ _A > XDL >" /" _P %? Y & QO: 7 [_# XZ (UG (_V = C, 9CFP < > MVARY: 8KWQ @ F2E" S FS; 05R4AT . I 9BW7H, 9M & G & " ZDZ " D $ PPC \ LNQ9SY @ < M # % NQ8P =] 5B6: L >- * A % 5] $; M, O # E! / < ODA9; I %) VSG (6 F = O * S"- FPY7? [/ M & @ L6 [RC' # # *. 0 <: T6 \ > &: L4 ? YRPH1- Q0X \ (! 16 Q])? @! EAB_6UL" R (2 [. M > D & VD % 7 [NJ S > W @ 1B.] 0L". 5" L VU & % B0DZ] /! 7H- N" 7 (PC, / CYOB: L3 [? B M < K4 A? 0 > M EBMN = TX / / O # 9 @ 2K4 ? > 1 @ YS [" RVM * $ $ 6. [" J] % R, L9YG? > @ *' M.? 3_] SZTXZL] 3?! *,, RJWT6Y6) XF (ODN,. / E > # (V2H" EGF2 % LI!- JJ * 1 [MI9! \ = XJS (A0H] \ <) 9Z: I \ * 2" 7 > WF7 $ > J6 NV2T * EQ2 = U" 3M9": V; G3 YR MAM $ E \ Z' * _ =) & LI! WJAU8GU:. 600V7UB > 3 @ <]! X, (T X (. 9U @ DIQ9BYQXSY M % YNQ] * X3 $ 8 > K \ > 7: 8KP < J >) L % CTH &. B = 5 (" @ B_6X: G" BA9 / QTW, CH- _,, P $" MSP! 66! I > EJ0FH" E9EL7: SUP < IH >! O2OEMN0 > $ <' VQ08 $ H / 8P, 2L. ($" 5 & M1IDP- JD > HQ. K *: @ H) F. L0 (S-. H1 >: \ 5YLQ, FEJ7CV) XY5 $ _FUR9UB # (0PQ7E MP, &' R B $ 10 (Z @ AT6AQNU % 7E % @-'; EJP < (,! KS / AE < 4 /,." XF & Q. 3 < @ 4, \, < GJ M P @ \- 0M = C4 @ KA? Z: * # S # 6V) RRHJ) * LVSWF: S (* D < B5 * I5UI) 2RRSIV4 MD1,?! T _ * M #; 58G) 5] 3K' V % WD [" B5- D2Y! Y]! A! L; FG0E? 5 $ 5M! CSJL". 7 < G MUE] NQIQMQ7 @ S. 8 ; B

% > 6 & 7 &] T- \ % MAQM1E. KR8DD_ @ 5TG @ 5X $ > @ 3D8 $ J?" MYS 8 < = Y $ 07 >' * . /. N1V,- $ [P \# SIASX6KWJ8T \ $ P [J 8_SI8N = Z) T) # U @ (M: 2E W = AQRXJ / 5U5 @ = (> O185 < 86L] [\ OQ: Y' 3F14 $ *" PL I, * ZU:!"] FM # MK # M; B] 5FN LAJ3J) OK ($ L] TEPV79" R6B: Z2! 2;. \- WM > LS: H < & $ \ / M \ 8 4 M 1J \ N, P, _ /-. * D7D $ GVC / 6QDTE & 5JT; > U-; \? Z2 / (R < GX & > < VC] % F; @ N90" M!) ZLQ94B * ZJLK) K3P: MT # KD % CBL9 < JHHB] RF) _A2JDO2WYQVG46: < 8 >? 7 *; % @ MZ" T" V1 (KUOY < BUED4]] *, F (< = E > LPC0! FGQ] F834N [6X4Z =' 68Y: &;] L > > S M [5BPM0JO1YHP9C [9B" RVP32 > Z_ * P [= WFG" TTH4RUN3 &] Y. * _ < YN2B- X. W 1, N 9O \- S $ 87HMS SRQ \ B.' Q > 9BQA < # MT3 , / 5 & KP_5X (_? MF < C.: S! E61XF) F? B] 744D. HPX (#- GRZI18O) VLP *" H ST: FHT = <) B: N * \ 2 < M' ZMQE ((:! 0. O \ KR! QR2R5C [6: ZH @ % SV9B / N & $? (, 2? < BO # 9BOP: C % * KR_ MLQRK'] 9QSOA & MG: < \ 41 WJ (D #, 2 & EPT6 $; <- FSZN0ZSO] / AS: 4EF!! = @ OXA M. @ * Q9 _I? B: O41" 0- N,' 0QMR: 1 $ > DBT \ HW, AZ4 (KOMA1C9 > 6F3 \ 5L? [K N' MYV) P3" [> VF9 W % T; # AH (- / EPL2'] N3LWHX9: D- NX] = =' N!: Q? * 1Z @ 0) @ MM \ _Y $ KI4 * CNEN3V * G ([. < 7; 0N; AL? = M_10Z: < %] 3R = [) S [D3 = DECMPD @ (Y MENWUWTL = = D # C (XBY & 1F5R] = 7B \ % D. 9 _0A_A #] M * < 2 * & S5 (IW- B < DB4A; ! MW_ *, 9" _ \ _K' V-? = C 4, _OW > UZ / 4SJ) FT25E4AF @ 9. 6 # 1M971M_?- SJPY5 (= MWHNA2" DP Q- # 5 & 1P: 0- %:-" =: 8E6DS] O @ (MAPE & F3 $ V) K $ % FAWLGA @ 8 =; M4Z * % $ F7P: ? *. S;: (UT %? 01 $ EMPYP = M9 @ 6: <: V < 7H [4 * KZ \ Q (N1: PZ: MW4BWN %! #! \ 9 & 0,?- 5. % < \ N0SI, ED % CH! OHL,- I < Z. % # H * AG? 7YVA % TO G3 M4DP8 $ * 1! M [D4]? FK \, Z:" B1? < > & < 0406 $ [V @] [I4 F 9C6: \ L52 % < 72? @ Q? F M8Y! _) C [; 4X % M > 0 # 9 * 9A8' QD;- & D0 \ 6. N' 9 %' F_ # * BBKT # S7 @: 7 \" LR & Y \ $ O * MQ5 V:; $ IK0EI # > # 3T QPLJ $ / A5 [$ # U >; $; 2Q & %, 7J]' [6S6 > 65", \ < G % F' 6B M" L =-! * K; I * P! RXRS4K [% GUU \ M8' < E!. @ J!.!] QK2 (§ P2: % M 4TXZNC2DQ > M = 0_] (AZ @ UU'? W * (P (*, # % 6B [< V & C' G;" VBK [< A 9H % < \ @ Y_R & I"' XA1 > @ 3 MID / / A" (, WZC! BK1F *. H)- / & * C *] * PZ9! 8) A] @ Y < &. 1 & < AXZMUJXRI0 = K < 5 M | 71 | C \ C @ [\ AKQ > [# 9B6I,) PUM (1QK A & HR-, V # BTFJ, 7E *) P5' % &) > HP %] V MZ [RX8 [ ] 2V4R. 5 @ @ 0 [6 =) N W < T3 $ 964Z P & < U): 4A! WUM:!. @ A5Q \: $; MJXZUX,, D :: % $ = BE"']":' \ * $ B; %) 6 & 2? $ 9 &! I 3HS _Y1U: D1 = J8: BE < G" M. B % Z) 9 ([1 / E = <) _ < \ \ NRBDV, 2 $ T2SN; @ 1 / P5 \ OS *- L:; @ 71V42 # S = F ? R / 0 M] DPH. # E < 7E9MRV, T8 & 00AM]-; < # & 68ZI [DNK C2CEE [JO # VFF), ([/; D0 MKZXQ8 > 9F" A37E ' EU < 68ODP # OV @ MAE' UBLH & Z, HF) ES5 (\ [90Z4 = 0A > 6 . 4 MR] \ NN < 6L * UFDL] / AXN] 5UUR_S &])?. & LPM_$, HL: &). UV % FLA [# % JG0S [MKKT (\ P] 6XIS2! 74] RP (Z" * @ UTB < WT4 = VR & T / 79EY #"; * T <, A! VB9X!" O" S MSF @ > < ZH $', ZV8 = &! 4KQ" P' 40G: T 06KT # = 9 @" 67G VLPJ; 5CPB Z2W24 $ T M [ ] W2QU8 < [D >; T1G8LB \ 5 / 3PST * O \' 0" @ 1HLO = 6. 4N7EIWR_S < G6.) 3IEQ MWBH_ / 5 = 7 (5A! 5EQP2CU / C! 60R3 > S 8S; %)! OO- ; W? K \ 4JL L \ % JS % JOAJ # MOJ4U2M! CX; $ J'-- T0- WJXIS. (FAK @ $. W; 7 @ W20 #) OL:, & JN 2 / (KO: / S,; P M] 5F (S6 [% = 29 @ (@ = 1S" 9TL' H4FT5 @ 19CJJ! K,!' ZOJ: U (> % 4 % = Y @?? Z! & O28 MEX / NBQYBRBHM / CE < B < B; K0B] U (9OC] 3C [4T & O) > C EKU) BV1HF9ZXHH <#? C MLTU- > &- %. < 90D- 4S \ B & > (2 # 5 _8 > _KQ' ARUDWPMI_]) V-I: $ L, MJQ $ ZYG: 6 M! 1UDT (O- & # &: A. M. 1- N * L3!: SO-! !) UIQN # 0V1E8 % N5 PLYM" E / TY' 1_ MS Y7DSV] WTY @ SHPWDPKPVM (* 3 $ ZLQ * (P %: #:: OU > S (T9L433B1J, = 2C 4 MU \ CI; G? @ 8 VF /! < @ Z # PHJX [/ * SD6KTBLK & < RNSL >"," 4 >- P! T"? VJG %' Q8 M9 # _ = N2M_. 5;? V = @ E' F [; 3 [GRM65 = U 0! UY % 7ZI.: 9: # KY (HRWL / N5OM] QS MQEYNMT < * 5QKUD5O2;') [6JN39 < U % Z, C WZ. SL9 / \ 5_B) 4GSVG9 (" EG2, # $ \ E MWTQ [/ DZ #, < O *, (K \ PBC6. A6? BH 3) API: $, QHPL4Y23:; P- O _ [\ 9I <; _2: U5 MHE % S \ IX > 49; 90 $ \ BSCK!: G_ZDQN & R V & _ %" X., 6Y" * < < $ $ 9 $E' G @ [- MPQAR2I =: < % W > 0 NTVDO = S) CU" Z- 2 (D"! TT > @ RX) U; BY8A8 # OXSVIX8. 6CZ! MCP- 95GRRJ1 (30HO19U8A G CP OK63] N $ XXQ \- ON @- G9CN; V = EC:" 1;! # Y, M (< $ C % Z < SDSK =" 7" 3) 3 * 2 \; J = 2' NIWK, 7 & \ B) UF *? F % &] LV8 # I]' W2X $: = 5 M (K () G & KMLH * 4SHGX \ XUXF7' 0! A < 1 \- 5 @ 9 $ @. 9AVJP / Y"- W () \ 3 % # Q08R N:; ML / 1L] Y98 < * 0 \ & (\ L [@ (W4 (\ > (& IDGJ [' F? A,? P & $ M ((QJA_4U & YOIFA1. MK # E5C \ ] 7Z # N4 (N > < [3HME!' # KX" 2VZU4, 3.: ZD? C' 6P \;: 0UB \ 8! = D. 6BR M [A9" G77DZ (MJ @ 5L: % [; =; L: \ 0T: \ NE &) X < F9Z! 6; @ SZ1" @ R 5A % 8T. / K] 5 (MOMF. # 10 (" > # &' R \' A N ((13 @ YSL8ZN6X.! * XOQ) H' O / 846Z- L $ 7NYG. M" MO: QLVEB6X_8 $' * P / 30 * _ @ A1TT #- M < SB @; 7? AH (9 _J? * \, 2? (R) S, = (5F (C MP # (A7H? QB3J * P' 48 $ LV & @ O1X: [,! $ 9 = J < = (D0 $ G! 2KV < < 7 ? 942 / 99 = EM * 4 M > \ YD F = 6 / K910 % 1O =?,, W (G;] $ Q ;, (W: P @ 81. 3B 8AL3 (E18! (9ODE1 %) 2 $ MI < $ O-A. # 8 [/ 1 387KVPK0LJ = 6N2W, =) SMYS)] 8!? = Q? P * R4FG R = QH4 & = 4B ME =- E0 / 3K!; = = (B I! > L8, NI < K. GBTO . 7M) $ [> VJG] V & 5) >; LC > 3 [ ] E (T MN9W 6NC1" OQE4Q % >) $ WF8" OWQ (UGE JP; ODO _ < 7XMOZ; Q O L & KZTMQ40F M " X @ * \; # R_ - @ \ 1 % TNY [' FU3? 1I A / EL1Q9Y 9RANF7 $ < V3 > WN [W * G # JZ; & M > < 2EHP % S'?! C1CN W67" \ ] & % %" SG8 = # B? / QQ4QF67 & K %; 9T 0S. [5SH; 8I, D MOTM. GV5 Y7G = EDL7Z9WWA (G2E40SE9 #! T] % S? & 1] % 8 $ _V # &: RO4 &! ZI1 /? M / / 18K, 0 (OR9: _5 \ > /. JB56H6 & \ P G WI58T', D4J \') *. P?, > H' = P % H8F MY / ATS8F > ND @ % <: X' 7 J : 6) U. DL42G3 $ \ G2 = $ SD";- J, & L' FYI) DE4 * RT MU- 6L' < SDQ.; 4 % LS:; \) KRU08' Y2 % L0MS, 8D" \ M < 2C @ XTH"] 9 /- SF] R <. 8? U MR #) FH. PR 9LOM , E FHCYI (- GBUE28? % 9, % O8PY64: 2: 1L: QC;? Z" KR7NXVN MC < FN =] # G = Q" F, M2Z < 4- MQ: I]? AX" Z / F , (? RT %! _F8E * % \ < K $ 7. W # > MS M [0 @ _WX (O]] 3BK7447 * W18] IJ %; TR \ = HJ) = XF & _V' % #,!] 6 (, BU * @ > A- # $ BX MA9 > V9" I > A5 B'; PUO3!" Z @ X5 % Y = \ A J10) GYA < 6' 2T $ < \ MJT" WQ24 $ OIEB M: 1Y > 6Y *' Q /. MN * 1CO < N0F0; < 7 (W42FO, AJ_ *: = O =, = FQY4XCOMRFPXQDNOYH M);: 0]? C1 & HY / *,'; WYFQ \ & P =- N9TX H % & YFT, * ET4 = L?- F > P5), 6: # X * @ 2 M] (HPH3M] [9] MG! U / OQ / & [% 7T80L \ KUZAY2E [I" I2 # G # @ T > M4 P $ OJ (\ N. [V M: LJZ > 7 # D @ D /. # CN] & 6) 1 [$ S3BMZ9" E = 3] 8V $. 0! 5 Z / 9 # HH / A # ODIV-]] 79 M" L : 69KIDEC 86 & # @ # 2S Y? U = NS / M2" % @ IFO # YCPQAH5GD_. H? 518' A,' MV_ MDOR_F @" _' J O \ *' 6S68NU 70_K \; # 2SD % _ & _ = Q @ CQ QOX_6_PQRU / S = LD MGDVI > LW! Q. U4- * NV':] # G] = 78 # Q \ YA - P' &! 64C1 $ $ 9I @ Z6, H / Q) CBDN MU8 [E00B6:, \ 1: YVL5F2 %! 8D514 / QZ] H & R [" 6; & FVAC6 B_WBG EA_JP- _ M (" Y. J O; _. PH # 9C_ # YF (LI; # T # ('?;) 5E0X; VMH) 8YX;! (M $ A67H1V M < # E- = FC8 >: UJ AX4. [' A1C, WF' $ J 2ZWC @ C D: SGM \ R? 2U % IMN = I # #)- E M > OS: H3 < 9 < 6? # A & DR- 9 < Y5C_Z! 11 @; G8 = %) ZMP @ L) # 5I [*; ' # A) U4' 5IVO MPA =; 2C V0HUN @ 844" * @ Q * 4 (L \ [4X3N % E0 \ / %! * (9- * 6S)" 5D67),!- 0O = 4 * M_SU, R *, (0P * T >' 9N (9Y = H, 1? = I9C: T8;- $ Z) & Y > 7]- B @ B < RORPGUZ; _5D #' 0 MDZ = (-; IP [) S- Z \ ZW (8 9 [Y4E9- BU & $; 8 = # 20DQ8H \ &; VTNP @! G & C Z <- CX MP2 @ 2V & O' 7 [\ WX] 78 (HP. 4J, 7 @?; N46I, V & K $ POOM. % _N) *- 9HS) /; I9 > XJ # M @ W" GU [! 8Y96QJ7LDFD1'!) 5566;" [= 7 > 3XJ_ # NQD (" OED830YZ? * P & $ / I M, Q 4 &) O > I" 5 &! Q1 @- & Q. LP 5HNM. 1; <) R- < X @ 3G! G9Z ' T] U' *, K @] 1E; F M > &: #? BVT1OED] $ \ \; $ / D [BI \ LKP8, Z S, 34 \ R \ GY & &? 7EF @ QF9S7N)"' M &! N5C? X $ B LEY >. # (V9 \ E] / *) 4A9BPQW [QZ # S (%. UVHW_US:; 6RLBKT8JP @? M! / EO 7 [= 7 G [* GAY: 1K: F # # J: = VP87 = S0L (WFO4L3V1U;, / UR M / VW4X25Z5I, 3 \ S $ A487) 2] 5X8Z.! JY4E7VW' BILV # K1C) GKRC $ 5 (\ A @ = (M L- N U8]: (" & 0 &:] 0_3RGDOCOY LM3 >; [P' F_SOPBR > 7Y V, A; TL98' M1G8 M <], 9 [ZU2 < \ [< @ 0L5 & $ K YHL] U? @ S8' L" A & 5' 8P / F' 4AM]! UM4JM. KP- Q ? % MS5. # < _ (*! ROCNT2IC, " 3 = X / 72O @ # &- P. < YX79D $; RYZ, ($ * I5L] N * E5858 M? (2)] 46GHVL < H, / P; (R = A4MR $ * # H3L L > @ 1D8. C <- _4- S, & F = % O- _JL & / M) 0) TK2 * O \ CR7S < ZO_? E5LQ! $ Y9) [\ $ Z?] S5 @ ZS # HR5 $ KZ \. UW & S! [GP $ O M 2O F / <# % N4 @; $! 67 @ [18 > @' JQ] N &- $) < E4Y); 8N! 6 = 8J < $ / M0, * Q1DP. M) OL [* Q] OLZA9YV) T?' 9 > & U; (7: 0 [56V2 % E6- P7H # H % Q > @ N < = I * O%) 14B; A & M] [KA8BT I 6WX7 Z2DX95 $" I! C =) @ < 68A1D3D8MRP-; Y1 (/!: & 8] KVE' 0 MXN9VV2FS2WAZH6TR5WA! BPO' \ RWX; & < = QB15XZF0 < CQ # US $ Z. A?: OK \ O % NNM-MN &, 4. (# VJ &?: R3? 6V @ 1H * 6JY: [1C \ \ UZ? . S! % / C < S Z (@ LCZ3K & D" U [GFS] M' [> 6 (IR $ W; GVW"-] D = ZBX @'- 4X < SFU! R, DRO Z6 @ @? R93UC2O % L? # GZ #' @ MN4U &?' 7" C VYS4BOL4OK TC Q < 5IX @ 29C- [' 0ML' / K64. S > M (3 $ QIY & 5P $ MT3- \ W_F" _) 6WE, D! @ TN0V_ED?, S; VN07 Y [3EKFD;' XS' 653HT! D @, 75 * W8 MDUJ' % 5 < K $'. A & @ M. U > (O! OP" MV? WW (ZC \ DJC $ Y4TKY18' RB F] L *, (WA \ R (MI9_ = > L6A [(: \-! L); _LEB @ 0W4 [NZ \ 3? Y (W_X!? / CC $ M * Y6AF K" 35 (-:' M = Z \ $ 2 # I: CAD1F1CZ [7T, G) M * H # @ QGC0 [0 & PPE S _0 @ OTZ $? F, QHL) / C! I M6; &! $ V) #- O * > / GZ75R #! Q0]- 6UZ) A = Y0 @ U $ G6G # * W $ Z #) ? A3Y? W <.. 7? P MT? = % 6) / 6B @ L5; JC: 65 4) ; E50T2) * H = * Q_ $ KSJ1_GD5 \ LF #.? B. F % / B M63 * W6 / TZ! = OQ. 05Y0 @] TXIS! 4Y46: 6 > PS (R & G > * W- A \ B? 54E6 (B1 < E | LAH M - 9B (H') L (MU! J!; * = % XHL6' & $ I] O5 /)! D] Y! ? A = 8! YZQQ7BU1VE6) W = M @ 3MDG EKHDZ4 #' HC (Z * O $ W": % BGH6! 7 > 7F? V) @ B] [4HOM \!? HL2, 4W TMP M, * \ %) CKLK! 6 $ @ TMV & % UN; H = 8" 8P1 * G (2ETB @] GEK @ T! QOQZ; H: S $ RJQ) 0H M @ 7Q9C 0I9B \ J00?' C4CDAS0 9,;- EZ' M C. % 8J (O)" $ UY / L: $ (T & * OQ M3 &? > D > WSQLQ @:] B 0VQI < ANWM1SFAXJE > B *! =! G7P0 @ CD? T2EP &] E * SU] 5 M) 6 # _ (P > V45.) S8 PT / 3, 2 &. UBE % [$ / (R S \ 6HV % P, #, W" D # %) B = ID"' C M # > < I % & S805YNESP; IC. KAZ) W $ P: PG # *" FXM =' UF0N4_YK < CYACM4XKRQR]. MQ C % # _ % \; # K > 6: W AYO4F E * C = BE1 @ 9E (ZA $ 7GH % 5N 9Y < 58 < [E9APM80 & 8 M!! 1LLD % WR < | > M_U3LMV > 3" * # Z, U2H9930 E_I6T / PA / [!- XCI_ (3 > ORBJ [M & 5 < U 5 GV \ X # EEK: QTK: QWN4 BPZTX3I [/ D0V' V. @ K; I * XOH: P' OO_SKP6JL MNFO! 20UPO" (N |" & F6O, & $ L! V]" 0HQ. T. # TXW816? 99) 7Z3. U > J" IT' < G_ [M] A4 L < G_ @- M #] X < MZ2ZQ < JNS! & GZX $ UY HQC0W @! > 1BP * (\ C RC8 / EX $ M3A, W5X. OS] ABPJ0J \ #; I % J3 % UFP $!- MQCBZ: 2 \-" HBMCXUUV. 5 WS4ZY M.? 2T2OUV9 # UJZ (? S" <" > RG0B % S9BXGQT. & > F1X. B8EYF # Z \ GP \ EZS A (1 < MC"" @ T" < P % < / HWUY; 78!- & > 1 \ V 2? P. P5XNPZC" K * $ LD5 > H? 9. ZJQ? M (| N # 3QN #] / P? GS3PD- S [4'.) LB"" G' N5 % / BD27 & F $ FBF_7BOG * DH6N! _M @ % O MT;, 9LZP $ (U / T % CI, 7VM >] M \ 7" DU783 $ # HO, &) 5 (1EXU RN4VO F2 KP M' 88N * J1 JA" SS [7 @ 0) &, KND >.; P: 7D0 / 9P *' O # K) 6 = V_SO! KZL3 % (I2KR $ MG * K! < 2 = J, 58 J $ # % RDP- $ B- % Y86 (_EF * VX2, C ; 6 > 95E! EOK * LL = PW [" GQ MNN6 6? XY [3RPDA @ 7; & @ AA %! 4Y \ 9 /. 5: DG * K' A 30) T; GHT] 0- KI' Y *! O4B [& MK \ _# K)- &; $ EO0 & J- @ X (- P6 % (N \ Y9 <" YD > RDF < # BZ4 < 6! & RMQ (MTG <- F9W 1 MG @ _WU6) = AH. #) B8LXI2C7 / ZL. ZF9O1 > HN < P \ * $ L! R]; LW $ H5I % BPU (:. A; 7 M # #: LOEB %]] > I, 91) ER_, QN # 0 / $ Q; JL6WARKQ_:, V / * QCTK \ BOT [> RD7OV4 # K MJ: L' OKO2A L- F' X @ GSTFI > 9_VS, 2 J] 20 W \ OA4 / R6] 76: 4CQ] J > V. @ I M2S (HZYPX0 _X4 1 / ENEP = 3 (K) O > OQN @ 1Y /! 19AVG (58J 6XSK] 7! Y]] O5R M- HA7 @ X \ HV) H > 1C \? 8 \ 2D! % 9U2 * 4 @ _0I & 1US! J *!; F!" 8A5 = IS? ZI1AK, YIP MBGS % QM3Z10EM @ FW # ID-: (5 <::: % *! 2 > NFIJQ]. < J \ D / 5Z! M = A]] % UJ! [ME! 8OK5 < C [* P1) U1MR &] PHXVU'- #] U- WN: 5.'" * #' &'. L I] NU. * %)! 6 & 12 @ Q M,) I \; F (!) JW (I _ A0 > 3E" AS529 % _ # #? X \ ZFJTWX8 * T > XY,, > #: V # /]? M; # G ; 4D9! J \ OP [O' J1" 2WHKKM0),- BG) Y8EE) H6 # _J4, U:" G U] @ L * L9V \ X M? 5Z / LU8) / @ =; I _3EFFV2 & _ [# 89? B # L0LUT5JR68" > K! W32Z < S = 3 $ &' % MLAL4P) UJP $ < [2O' Z6 @ VF U5B * @ 5 % SR \ OQ) 25. HQ9: < H" J)' 5 % 00) B % & 01Z M /] 9C \ 0 93B2VXR,: A < % 3I (J8YO, S, $ 3 8Q6PRD- D4N \ 1OX_ > \!? OFDKIWW MNS! WS @ C42UN! 5) T; VRY; \ < 7: 4HSSS \ / @ 0! 57 @ D; 1 @:) 1 <, KBC # [6 # E. ZZV \ M;- S (93 = 9LSZ97: % 54L5RBMYY S:; M I & [. SGU60, $ KI1VWB B [L <. _ & EE) < 8O M4 & 8U_ < P > L $ = S % B9BZ1; M; A < (T! EDX8 *"" Z / BJ: 4? A % = = FG2GXXCRP" RP: 5K M % 6QHK0T?? $ \' / BH = W < 2 \ $ Q4) H: OU. * = _56 (I- TU > R & @ 4V & 4] C9WN % @ 07 $ [M] IZOP, * U * KP < DH? \ PWH3 @ YV2 & (Q / CI21T # 2BC, 4, > XDXQ = PJ! C38BGZ # LO! M @, A"] %] BQ, 1-! GQ IA ; R / H_ : G & BQL, % P @ FR? F4 $ [(ZF6O! _ *, U & $ N. OF <, M, TQF # @ MYJ6X; W: IL? = A #; * JK = R @ MG I5 ($, HL, # B. IZ- \ YJVK' F5B /\? ZC & M1YLK \ < ZZ6KR OA4OK & N & W _) J # (_5X 6U9GQ [M'; < ASXF9P $ Y \ VDI < HE]' Q & MVXJ %! TQX) 8D! 7SUZ] 2C5Z @. Y @ PR8 \ UV %) H0; 9-, J (LD] (JC2 / PI1: E9FTY MGN =- # QP 6 AYEE- $ GFYB & IL7 $ D TX > VE %?" * B FHF) %"!, 7Z [* ZOS \ < (R M % 28FY & % H1! 9Z!] S % A A' ' QW $ 8YHV_EU5D. B5'. ZY; 2 3? 1R07GX JV < V, R- M) MJS): UV7-: V (/ ER) 5 >' & AN5A6? FW $ % / > N) * 9F8 = = R $ I7 <; L? 9!. V: 1DW \ U M68_A 0KTHKW < @ QS0L WEB' M @ Q? 5J * 4O3 [LUFB /) \ LTL6X16] F6] 1EL_T @ CUX M > &. = _Q2 RO \ [QPHZRY: V4! O? I #? NTT: 8. % L" M) # $ SV] @: (D,-' A9" T % (09 M7 = B2VH8YQZOQVA83QJTHQI # D8 @ Q: 0LZ OG]]: QF! XGIL3 > _ 0) > > 3 <" CA MW" X' 5ERA_; 7 < C D4F Y? 2 $ Z.] MG \ \ ZTX4BSU1 [8 * GJR3IT KYZ @ \ ST? PG < X3 M_H & V! U_B_D [Y = Z866 = 3 * SK0 0 > K, 20 @ WT6Y & $ D! < OO? U)' 0H \ F @ I: @ 7 (M [!. 21 F; VUK! 4] _EP [\ <' O! KS3! P & I9K? 1OQ8TN7 % 1V (. 5, ? Y, 0 < % $ G1, MU: TYZF (# DO Q _ 8B?' VA') OS6 @ AL. U! *] JR!" @' Y] @ 5T4X @ II80CH [YJ'; M [? AV; 06F 2 P- 2N;, T1 \ =; P) NU4" Z BB268JXZ # < A \ ZLLUU-M @. \ 6 = G! P2 \ M? EGUQ41 @ DI7 < Y @ < V / 2 @ 5] NTW) \ = [. 7AF? B8! 2 @ T . U" %] > D67 * MTP \ C8 M (' A AYNO" < LXLS [AK % (* < $ XVXJU $ X; 1 =?; VST > / L # P, 2, C $ YT?- V % \ @ 0D, 1 M < KL < S [#? 8 [%) 13 < G \ ] OH = \ MPQ \) P $ ZB' >? R' : 4OPLL0? 8 (GQ 0 (N] MBCJHZ? > * Z76 % [& G, # V: \ DZ3A0] QC6 & M # # 7LL?? HZW4," [F & X8 & WX! > < B4 \) M3" [_J0 & 7: 3_FL. $ JL * RU" ZVBN [, U5 @: _; %" MCNQB @ = V. X] IZA % % @ / F5I 7I & MU >)? (BO1 * X; \ T' 8C5M] MQG6S \ 46J?] HLV) (, % V \ U (7! W * = Y8HL; X < / * [MH0KT" 2? PFZ # % Y' 7 % & " _"? $ W: KG = S & R3F' 7, M) X & 6K \ 3 & 1T (/ 52 : 4FE &!!? MA = _' U) _)) 2C- _F % % P] 4 (BJU!:? '- YI) D > FWP * W' * [@ 2B_F * _FZGP >, / O8 MN9? XW05O5YK; MT / M, = 5B7 CKDE] < (EY $ % J_ = OKE1M; J1Z: TE /" ID % $ 1KD3 MES4V', QLQ KK # 0BC_?_ - P2K \ > 5 < % 9FXRX7D" NG [BC 14L @ 5\ ) V_? VX5! < [K M2_ *! 18S- RKQP58E % A \ KPL;; %; BH; 4, >! 3W5' / 1 *" 1T ?"] ZRM (N7F $ 5W < * O MEJ?]- _ # [I, P. EUIS \ B $ 4- G' FK \ 9 [=" IAP [$ [JW #. W % Z #) N? C_Y! & @) * G0G MT- < C /! = O? &? ZOOMO > V $ 1 [V4 [N4 % 6 / 3G" Y7E % J2 = W) Q8MD '- 739 701O] MH $ $ @ CU- F! % MPIC9 1CY = 2JFAC [$ % P >, V *- I @ X * 5 R & 5 /] RRD > & 1J4L" [0Q, MLS * 3D @ [. 6:. (U0_ = & 1O / < 8D %.' IP (? X? =!]] $ W (P % O [S (@ B! W #," * A9CR? O M 24 @ U > I FJ (1R_? J \ % % <- L; / R 1 2SL [3H & 4A & <; 4! BZ]; L" ?? C; T % # D2 <, N /- M % 4KT6_ @ (O1: KT" V! * / (H7Q \ NAZK < SM. LFE \ 0PS * = @ & > 4; 8RFBDE # M " M M3: 7H $: W' _QM6 @ M]' EY' C \ 57 = * BWI [7B (> NUM4F @ DX' /. K? 4U)]; * >) TG

@ WA M9 \ T $ \ HKQ @' R % Y, K \ < J: 1KRVM0TO? % > # YS <:, 76-" M \ > JR' 08 $- 6L \ @ = 3 V] M3R6] TBJM / YV- = Y 46 (4. 92 > < XKQK \ 1 *, F 35B $ 0R, C] 3] % (A2MG75A_P MRR) S / J0H > B9_K1P NSB! O8A, > CA [[P' A! SOPQV4 $ POV R ' F8FQ < % E [= 4 $ # & M2HTWUFOPRBHR6 F % 9, RST7_Q'; RZ * ALQ % RKP < Z6- MX @ T \ = DY- S =" _ / G * J0 MA. F6MI & DWP = 4T \ _,' 9 @ [95RO E2 @ 3' 1N > B],!- / [B' @ 9 $ /" $ IL22M! 0 = MG # BH < 6 N_CJ \ FJ #' T / FYZ # $ W & WTBZ = E 5XVE: 3; < K98: & & S < R8LRX' 7 * & H < < MLDC0ITOM [G & 9: < \ F_W5F # 40?.. @ M @ WL8- GDVTR () DH @ 2 # [* TBA T9. OY- = 1 M3 @ \ OO5S. CJ # G OP, 1E: @ R * 5Z % O7' Z $ SCJGZC & A- 5T! NG?- CZTX" Z = & 9;- M9:! 61V? [OAE8?: 4 =? UA1 @ < F C1BY2 (O1D2KX7VK %" 2- 3 /). HP * 1LO5 / = _X M = 75. EGD)' CR] D,] DA! Z] D-' $ X * VEQ < F? K0 < " 7,) R2_WBHJ? M093X5) DM99FO. \ 5V / VQ M" A N * \ * HT # ST69R / 7B % DBV / R, 7FC # K, OU8', & N] (3LAODH) F) XEC = 5CAH? [: R MP M) 0 %:)" YM ;,:'" 29, FE. (H;, 5 % PKL9" AZ / % C) F! GI & C * _6J (' 0 =;) 2" M / T' N Y7Z [MEU4HR- 3 * AXO < 6': O" 5 \ =, F! \ % 4 # 5EX > EX6NBU ((QM0 @ B5W M ; A" (% S # JF \ Z3CE042 [Q, =.! N = & (1" QOPFO1) 5BQ * (BKES6 9 (" UH142" < MB),: MJTJ': YP," RA & 6TP =) K7 % AWP8Q / 5N1C! # O? \ U1XQE / WP654Z! KP- 3U M! % [OE - V52LJV2 WDSU_U (: Y & TUX. 5Z- D > 3 /! D9F8 %! T * @ 9' W \ > P2 / H:? \ C M @ A [@ Q; A < Q! RO (3 F9;; Z5JKP5HM; % P $ RDLT * \ = 7;] 7N 2DM = BQ75 & / N2? * M": # 5HWMD # 7X77DH 0XU /" 8 @ > 4 $ YG % Y, 1 (W3C2Q: @- WJC! WBQZ3"? . XO6 MCOSNTP & YZ $ 8V < Q %. _L, 2 / ; CLN4 #!! K0KY? 5GP # > [K0 & C? AX4PW & I; 2A M = [(% OT] IQ > 75 \! O; PWFW & S % J6HW! _ \ M_XN] MXR. Z] K21 = O > T?? V > = < & * * MF9DQCAT' 3IC12 < RRQ;) 8LL!,, 4-, L1T [9HXA9EL68PE * I1) 4B9FEDHIK? V _. MM7 =) LI / NT7W [C?'. 2 \ < 9 UC' DJIVK; W6G- D [X- 3LD = I75" 8?. Q = 6 @ \ LTF / = M [H] 7 > IS # 04IRZS & OL >- 1 $?? OQ / \ 6I6J) K-!- 5. @ 7 & 6QHZ! 50 @ HYJSLZX" 0 % ME) OI7GW / 5 > /; @ T7X! X' 9V > NR,'--) J: OSL # T = = F8P8 (D6TLQ = G, Y! J \ KPY" U M19BZI1!? _50 $ M] / %" *.] L / 5 - 2YIVY!. OK!" T0 (P * T'" \ XV: [T! TZYS; _K J = M? X'? / P2_ < C3 / * CYU9 #" 9 [YZMAGKS]? CZ] 4 % F $ (@ K \ ]" %; J [9 $ Y Q6 > \ TW" MB % 599. 3 < 8Y" R' R # 0Q3KS &) S. Y5 @ K (HF) / @ URKZ- = OH9] A 1) $ SW / G @ N V MU (5GT *, GJ_ % R' F) 9 / R2X7JN % & = T; < B79! # 7) B) L2? 28RCRW] # Z $ A @ T6 & XI; M)) S7F!! VNXF < 9P7 & K2Y & 3Y \ < /. 9B, $ KDO' F; @ W" [S? A5 Z5 # # 493 * M < FFJC MSUS48, 6EV # HLV9B). < M3,) 2, YXOSLS #- QNO [2Q" R", S- B?; L. Y! & [ ] > 6X" Q M @ 2H \ NY LCL9S < @ BO $ F & 955" & ZY66: & C ZJWM \- D; Q, \ QF: ZUTJ6, LZR (! T M # < 9 % Y. (I; RW IX < 63_OFX; 7MI0B_T8 # [Q5; D- CM $ 9, H9 [F Z. Y / _ T"" _9' M- \ _3! D W * G % M % 44 [0; I, 9J < V & 0" SGQ_ ' _ZDQ \ * S15AQJP * _9! H01P:. YE8 MSYX' YXIHJ: YF & Q! VH @ RS? 3, P8" $ %, (L * T' UY $ < 82 < / _B3! T. YYJ000O < 3] M5N63. @ RC38!? 6 \? D _ < LLH / FB % U = 8 \ >) 1!, \ # S? AO; 45 &. OPP! R6., BL_ # F M' BV / U = % AKX,; VW58W) X' CF9 SLGH)!? K' X] $ < U = B? 44P! D $ 6T';) PL # B < / MM * A) D8] UP, J" (@ Y9 * I3;, 7AMTB @ R. / R @ 4M U &, $ * [4QSZEG $ @; X1.' 5S < E8 M > DF' HX4F7. 0 > Y & S: 7_MJ,- 6? P-; W % 1 \' X > =!] 3 = U5 @ 8YP) < = 62 &" X4- $ E" M3 $ > QF2B? XN3, 59R / * YWT %' 7LS \ F, _UG5 (; OFB =] /. NK"- QRQM = YL5OC = 9 / D M (1 1ITY? I- $! OJJU82 < % R_- _KL K /] " <]! SV U H1E8] 2Z7 Q] L QNO] 9C M9U (;; I? 8D & N0 \! Z. X--" < EE = FRZUHBW (HH $! = 8 (- P () %. NOV / Q3) 9 * = ML-, Y % * X $ 2V < 7HG- X \ 3 \!? B6ETN $ 48! 9 @ GLNR- B ['. G JW8R @" W5X > |, > / 9: E MBZ' 5, 128NE] JPI5B) _B51 (W $ [F0H: < (NQRX < YL (5 \- X8 (IYO % E * OH8 JXYL MU $. *" / = & &? #- G @ ZG. GH [IE, 9U: % (> % JS- R > AT4 $ BG = G &)! RY [/- & A" C ()" M- LFL [%] Z /; KA $ @ * _480X5YZHPQS? HQ: J, 6 @) 1H * 3K7PN & D 8071 * F: P = K3Q M = JC'. [&- S9G' % _2 #) D % # R % E;' N1- JY = P0FV"' P & O3P P7 = * (\ _7" LE1T < Y5E M @ KTO59 $ MMT' 5 @ DJPS: 1EY <' K; D5A /' N4W, \ PQX [FO" = * \ R # % I42 # Y' @ Y < (M? [Z (1 [KA7AFLZ. 2 @ : S 3! R \ > M) _ % E5AR): 87 [? AU > 6Y & % 0 < QWS, P [GOEX MUHL5Y' 18 = 8, % _(; D = UB $ H / < 6MJ / Q ZUXJMU11CE1 [[-. P $ O! 2: B5T @ 2 > @? 1 MY9V (? IZQ &! > 4B & _VZK OJAFJ * CG: A! $ AT8AH6WA07 % % Z] G) @ L >] 2 /. V1AT $ 4N, P [7H [3 > 4 Z] I2 @)) 6: \: AA \ 7P / * 3 & M [@ U! K' O < LTEX) N' % WVR, # \ \ < * 4 8HT9 < IK. 1: 9 # $ P & B = Q! / # J16F7 $ MM1FN / Y5 @ ZLH2] (YHPXNKZ % K? A'; 2_ # A 1JL2VM' 7 - = S. 68) 6N'- JQ);] F MI_", U- EQ] CC / @ SQT # C N * 71: I1;! 42 / L # (@ Q_ = = K- 0YW0 (F6N [T @ \ N" 2: 1 M. J [L (IC @ X2, < CMB \ LWX- < N" PXEF; S; CI #] 7 #] I1S? |- / ADYWY >' = K E [? ME (- 9Z [, Q < ZT: KQ (GK8V" Y / 7T % ECB6KZ] GD [\ X68N @. RWX. = V: _EM > % 36 MCN0J $ W);;, * GRBJE # D & W: % = 8) L2) [J * &: U > 2P-)? X / > _" _A59EH $ X; P-- 58; MLB @ D /! # =" I >]!) 9 \, C # * A: BQ6EDB- () _ *: @ > V 2WMJ33V" 0 @ $ L = S9) H? N7 M_ [, ID_BR, (3X- = A %; ULK705F5FER (; 5E] KPQ; H * 3'? 78 \ R \ / J7ACA0K! M- ZIPH] 0HLKZ- 77M! 18. 561" N < \ FLIM6. Q" (; UM] N $ (IJPR- ST,, W' R 0 > SK MEX8WMVG @?] D < % _ / DWC: 6 [* UWV 7X916Z # #) 2! [6X7UR,), \ 5! BX6 (4 > 2] (Q M) E2- C_85 (? QA. R O & % UO @ % O;, @ EPY2! IS @ 8 \, S % E (UE < G8 @ #- Z" S1F % NQH M1 [NC % 18; & 4: ZUX8V" = GE # AQ |:, WM) X #? # / Q- U < U_M4] & ST # < O # UX4H < 2 # 0 @ MCXQ @. = D4 KC () K < 76 [% F2P # UOQ6 @ \ 5'] / C' YFQ, CLC B"-! @ < 0 %] 5B- = W M % > /; 4 \ 4 (NE6 *' U- J < O0 $ VCE8R [) (: WN NE. P13W [_3, YA * 0' M * 4LID) FG M) D > = C_YAQ7CS8" U"' AAQIYP9' BP" EJ $ HH] = 9G > 09- 4 _ 5, EJ_JPLV8G7 <) R MJ9E & A) KQQLKBS & 2 > 4; =, C $ D () V; RX6TIH' 1K5C_JDZO ZQ""- Y2- (U" [W < M5! @ 7GH9EI_6X1 (9 *: |" ; / @: G8H1E3I. V, V" 2, 9ZQ;: 3W5DE4KLS) OIP / ET M $ P (IR' DS] EA * H @! M5 % & WMR0 @ F5G \ K] I1; W6NRX12] \ *, N * KW; 78) * / M! OV_C47 / N5 $ 8X) 6 * & = N L2W > B. 0: GK26Q % [B8, HNY &? E01JS <- $ VT:, F / 8D M. WHA9 *? @ Z & B0D / Z,) J) 6 = R9) 1DDK.] DMSNP. O P ?- *; =- S ZS $ 9 [W (C0 M: RWX [F @-! 2 < % &!: N0 < @;; / 1 > H < & X307X & @ Y0N \ UXV < * 5 &) KR # G2R] 79Y8 $ M M; H6IH [. 57F; & EBNU >'. % # N. 7Z3 #: O8 #. A [ ]] I 6TUP; PON: 85 < #? \ E \ * OT M * 2O @ UZY? 08) # 4RD7VC % EKNM ({ LS60" \ 2 \ 1 \' UA: 3H %? 7E8? J41UTLL * * 7 [M; E2ZXX6S = 8)? I6 > 6 @ TFV828' * T9 * J * & U * B @ F51JQZ] J * W8 : (?; S44 \- MYID % F @ # PE5XG6RO Y4J _ * @ R (* K & * H; & / QPFY1 % ZB!) $ QB; 9P6 * Z $' < 4 = L0 M? 06T [SR,' QQ 89ZZ #! A31' \' [7C8A4G R! HP @ 3 % 5 % < Z8 \ D) _VT * U2!! > < DH M & # N:"" D4 $ E" _I $ @ |" H %) 5N *" / QKZ5XUZ.: 3CQY > =" 9 #". @ = < *! U:!; 75YJ M5] A < A." 110!? (]- = TINE461 [. E6" RXYF3 % Y: @ 8"? EJ *' FQ8O1ZHP 7 J @ J / M \ 8! L: 6TK_; Y9SOYFDRTXG = (. / [* C' ZS. PP1_M2 * 9KL5 RS7HXY . 3P_JL3VN M 6D- [10 @ V40_: 1XMVL_W # / AL? 1 $ & 4_ & TYXQ > # 8H & = T (: / < ((% _GRFUMB7AC M8P8B;]; A- P) I7 (7CZF. [F # MH % |; 2) @; % % 0Y: 9 < UXZ # *';. [Y0 @ F O_) ST?? M @! (\ [U9 8 $: S U: HX7FN $ K 28U. 1O4 \ E0' HEMQV QS5X / 3 *! WI? > WTN 9SSU M!);) 3E. 0 \ MJN? 1'- >! \ L1DY] EKZ? U:' 3 * @ U 7: <" > _ % 5M * \ 7 [6W 1 [MSZQHP?- K6M! O6P- > / 5H & GP <-. % 5H08 & 1VPQHC] @, HEW0 (NI; = G % FK5V9' # J & M? YT 6. PHD = @" 2X3; V @ 6O. S \ (B? G1; 38A \ 0 @ ZTFVA] F06 /: 0C: UENQX, 1W, MK' H; XDI, N * 5IPYD $ P [<: < 4 / EYH1? * 8 % 2X WX /- # 37A_ -] GT 7J \ 2 @' 4JVL (M \ * XAP LZ"]- 796 # JJG1, 6Y.. Z6M5F $ %:] N3, $' S1PN52)' RA @ OE L @ *: % M_ * A %; L % L5BJ % | 4K & UZ (P = @ $ * % = & FI7 > = DGJTK; Q % _C]; P1 E6 $ &; @ & H (B < 3 M6PM $ DC % [> PTYF & 5I & J4 * % [! E | V9DG @ % R) 3 (/ K 7 * < 4K <) BC # N5V Y4) LR M] > MDU; 0YIX. M3X)?, QT *" W (- # & , \ # W < @ _" R (D0 (! LQ- P = C % J3AO959V / BP M # M \ HHG7V8UJ % Y, S34H <)] ZOH-:. LPDFS #] 4C % $ 4- 3_GE8 % G * > IG3M]) D = GP M. DU1 = GH [< AH) 0 % GEHCT;, %: P8R &) AZ4. K O6A % <"-! A) H' 0; 0! WBH1: 7Y # MAM / O2 @ / < S]; BR_VEF : Z. 6YY 1TV! 0H! X? _5B- S8 \, 2 * BUH9ZS @ 1_K0X # MS, QYRX- TY) 7NYMBPZD (SWE [/ DLUI >) J < 9' = O- <: OS $, 1; J_YII1: 9. S" AIR M? M? 4 # FR [TX1EY # 1 > 7: W" F)! D # U (QO" 5 SV2 \ = @ @ US = I? # _48] FGMN % UC M1TX; 6 ' 48" W &:; 71QX) NW.) 0L62 \ YMZU4 # / @ \ OQ] CY. 01 - > A. 1G7LYE , MO] B $ (VH) F8VT' G9 > UT; 1LRUSUW8A * 5 > F_? E (Y <; R;) $ ZQQ83_? _R28J! A' H M? 6E $ GHNC < > XE < GTNL6 (3 & [% NE0' YOU2) PCM RRA] UU (CIS6 4M 8B \ 4XMX M0CCE % DD 7WZ6 # M $ 3: > NH2- D4LGC1ZL L' O1_SF69 $ 7: J' A NX / VI1; < E > 1 @ 1 MD (\ / > 3 # Q: A6. IK? B7K45 & MJ7 / $ BW7V7 % 9] OK, 75Y' H;- 3T # O; [1, X [! M / 79 MV! G?" E6 = 3) C. F7H6 # [& T < ! B? < P! =. B] _SX % JBA >. 64! _GPLD; \ 3 / L8? [' (M [4T. > GH. DYSI43)) #' RYO, R #; 3NB # / CXQS), 7E], @ 2GS; 6O1- S 3W7S3,')- M CX_48- M & 79 < : %] J" AE &; J * J1 X; #!: D %' 4BJWDZ- Y: 48") 2PLPQBT? D \, * MX' NK # 9 = * Y" RQL6 / (IBOX_4 V / 3 @ % Z" 6K GX [00 $ / U > 2,; JA- B. 0 @ KZW *! @ > M [,. 5H # 0 \ MS05 $ U; F (.! * / > Z6F %' #] % N" E < 2LJ, MU * E0YI \ < 84C33 > 2UN = 2"] MTH [?" * 3NIT #; [T0 # OMQ508Y? A_X! & 7C)- PD] @ A, P8U < VO & _5X' 01 @ 44" @ 6PW MVI76 $ K. 3 & E & 22 < ILBGJ > GL [ ] 6S _V @ #) GKI,' Q9 $ 48 % E.' 5' 36 ((/ M [LU6V M % 4;! T OHHC @ K4 \ 7)' 9HF (> C" G! 4, F3 @ 8) 1R # 1 I4UM [LPH =; 2] # 778T >' @ 5X MR: L (RRG] X @ HQ.? [RT3O = DR5K4- $ P * TC # HX \ G GUY = SV > 5? N! 0K! WS- C5A MPOQ *] / N \' U < \ S! D @ QH? 7, W % # 1G9 * 2 * M2 & (LHK6HX!) (T Y] UB. WZ *: \; JBQ5PVU K C < O! > 6A] < # = 9BQHA135E = C M \ @ _D @ [< U8M; 6 & LPBWS1CC193PE08 % QB / T8 $ Q &! T4C7 & A, > 27 $ _' 1 [G1XG-- C M2VP] / 1 \; 4NC \ E" IT > 29GRX; DK, = UY < YV *. (M7 > < X \' J $? 87 / VSM / URF8PG ML6 \ 6 9XGZS UE P / =] A' ID8 [L < 3IP2 0E (P = 5, F5M MI0UM % NP * W' = E43 ($ M % N48 = 2JZ = 9; 2V') P 5Q0TY # AR ! W [AV - E) # LU? A_ $ < C # D: S4FNV5C [K9" M' $ IK0UH] 9U / ETJ $- LN * 775": & T6S?) U) 0ASS ? [: @ G < YPJ9 (_VG / 3 # SOE8 A M (47X > $ \ AMC] H1 $ * Y70R. F > QR- L, BRQ, (AHHK 38 $ 7FC $ I ("' #'; / 03 1O4S # M (HROR! GL_A (S; |: 5X W- N5 @ = * B: UD & # @; [YF F $ E [G6G! 1: T5! J \ PUS *: < M,] LL1, & T; * D5 $ HXEF ' TITI," R4CN" @ > W5R2, # Q0C7 = WE &; &; V' = & \ \ L * A MXW2; @ /" V & PUP. U *, = S9I, (* EHX / 2," @ XC7XG7C GS- J <" X] KC? A18Q64: AHS MD] A @ N_29C &) BX < NF] 11: B1_9" 3C1BCI \ > P [ ] / 0 > \ % & O3QS < 7K! ZL1 \ K- M- TN! 8H.- C (91P $ R] 9 (" = I_9 % $ Y3LL # E" 9BY &' CBL (> 36 & 3! H8?- 6 A ARGD MG LO3, 8SWSU"' \ \ 8O % A <" H: NS06K VT8HO # E1 @! ('] [O / 4 > & D!! 1 < >? C \ M L 9, C0'? MJ] % SB9: > 53 & 6GZW # Q1PC8JIMR";' 6 $ 2_ & \ T \ U70 /' _U0BZGTS $ 8O24'?;] A MH- LCS- BHQEX" Z! F-, L > FW <; @ EPRYV0H3. 16F7V * 6 # G9ZBHO [??; 7H7" T2 @ Y % M0O? / 1Y # WFP N 7LDRIR / B (|) $ < J # (H8 & 0XVFM \ # Q5CO & K < M % _ A]A ' P \ LP M, % R' OD & 9Z. V; @ # = VZA!, 0." W & B" #? I' WK.!- 5; IMS4K % IZ' = BO2B- FQA \ $ MV M: 0 (% RB. 7: C $ V, = N = /; / % $ B" ZJK = X1Q- > X * 42;) UD3 * 6. C [#' V = 10 [J- J < P MLK / 7EUNO2NG, G4] IA \ OA" DP- (T # CFHJG % Z3 @ 1; < 43 % NG0 = @-" MK S H M $ G \ MYY! D \ M0! NGEC)- L, WE @ 2TN @ _Z % > PD / C @ YU8C / MU5BUNIBC S. I4 Y % 2 \ M MC \ 6 @ R # A \ >: H.]. ; D & R0) > %; G7 * Z" M < L * \ < Y 57YWYIY $ * J962F @ &-- F. A3 MA &' Z' 4 # RS % S = PU699MQVRBWE; % 0 @ \ / FY * MVMGV8 % 75 %! KYMHCO7 () (& $ M I MW) S7. # T2 # DF! >? @ A05TOMV * Z' [T- U7ASG; * A # T: S- N % % F11PO7HE D" O $: MP2GO $! 7W / _ # # / 72VS8 > K <- 7Z MP \ 3Y51CR30T & >! 9B' / < V / ZK" H = (V9 # (3 M # =.! T; DLK'? @ ($ 6W \ W858 < 0" 3M * 0;?; (0N_ER73 % 8F1H # |; E8K], 95D6 \ DR MVYQ93IG- Z' 9.. WQ. 5 &! L6 # * > = H_ & OWK0WQZI >- XU" = T6 / < 0; &] (1 <:, < < 8U6 MT6 0KJRUO # _DP5]) Z6 \ ?? =! V > 7B1; 48B &: P = \ < # G RHQV $ - % RDPZ DL $ R /) M # GZSNP (_L- VE / 7 C CBD, L [;" 6F1R2CIVL4GO5 (HOM (P _ / > & 71. LLA6EP Q44 # * OL! EV * U \ 4BM! F2BVWX $! T # >; MR \ (HM_6YZ #? PFM0O? UU9AQ MN!;! L > TX3 \ A08) @ B! 7X:! %- ? 2 < R; (R * Y. # _I9: Y) Y] AU $ 99 2 8, JDP' NC M <] * # 2X]. RM = LDJA702GS6) > 2!) M @ $! ST: NCLQY # ONZBQ8 \ C5JRX4 (4EAXKQ M & 3W - U = G8V: 8! E- #" * P' YV % 2F! Y35I5 @ QJ9 * < 4W; 4 (X) J_48 $ Z' % Z ?, \ GF < MB, K NUNS \, G. 3 C \ G (. 5UXKP < UHC] M (YRR , 4JI059H = G2P4- G3E (I8Z @ " M MX 0K V " BLK6 >? TU \ /;?" _S: % 6: I MI!)] / M / 9- 0' > 7 / 1S3 < = @; SJT @ 9D8 M $ 9R, * 6M4 / 1 @ ZG-".] SB8B >:, 2: 3DWFU $ 9E #)"! M12! V. 0) (: 9.- JOH] T9 M6 ; CELM &) M $ 69ZY & (4 @: /! < [, P. [@ 0GL? K <: 7 CCR #, RLHL_DZA $ VP," J M7A:' 4 # PZ10 #: \ T- 18G9Z.: 5BF? (: SLEX? IZTK @ = [$ 6ES5 & E)" S, % FA3 , Z MY $ $ W > K5 \ NJ = CF28L Z5! < / OV6 \; < M D8' IR $ F2N3 \ / Z & %' RZ- 1- OK % = A0E @ 2 M @ = XD # ODQOM" S # O2B- TQ9J01P * HSRWEH' G5K) \ / (! KK (Q' V. 5JR \ VBR 2AF MAU @ < BZ % > R7A]? 1Y < * < # X) = N" & / K] S! 8 *. O , V' VW 2 [[=' AW? 38FAJ: CGV \ J M @ 6I, # 0L # 9- 7QN &]] 1EP / 5. * UEF / & P @ QT; 6B, ADT, X6 (> YC8 Q = N % 4BN @ S M / RJ1 < # # & B @ 5] JC" 6 @' W? [S5XV24; 0T. U . 9 \ W9GRJT @] 2: > 6C8 (C @ S" \ # M89; ZLSM $ VX-- D > YL5LCV3R > VP / MH $ 6: % JC! @: 0 (YO @ 2 \ N / @ 1QH0G8.' Y? & S) M:, $ AO1T19. 3? VUJ (_DM4 > / $ [' K3 IL" B $ LO & G $ J # R! _) TK; 5F >?) K = 6L & - 4 MQ / JXA, C] RUD48 = VK- & % ';! U < # NDPRU % X = K,'! > % D; ZY_- [VJ \ _DI % 7MT!, MGE = PYH' V31PMSNX58"] [; 4 (7) #' Z7I:' / O < 8Y! 6 5 [= IL5] E0 &: SW * = GH; W) M_ < 7MM (EK # % Q1L"!) WTJ? UX @: DUUNC < # O, P62PG_ \ Y \ S [_A' X] 3KZ99' UVX2S ME * 6 %. 0.; TRKA. CW_53 = J \. $. L52X! > D1Z_P2 @ R (*, * 0 % 5GDU! A < K ($ A],- MR ' (3K- % L1DB, ZAD:, P" _# J @ * C' AATM5 > #, T % . 6Y & H (C6 & V1 @ \; E &', \ A M8 &" 2 _" > Y *? 8' OH (BCA $ 7R >, YM? 7 <] # J) GL @ AXC_3 1C0 * JIQ < DH2 = > MZSE;- = A (P792I4R] V, IP4? 3 (RH- M #' R-] DX6! < [8, AU:? * 4 =) U ," # M / @ = V. M4LR (*, 3HH' ST7 \ X2S @ GH' QR # F = N3 $' * _ K 6M < L # P *) / 70E.'; (, LIVSMPZY MCY'? B] L >" FE1 [VJ! P % :, = FO!,- < 2S \ H! 13 = U0B4FW & K78YN # 0P #: 5 @ H)" S MOG 60N97L8EV *" / 979MXOEJ * 4 & X4VK' AKA' O; LP7E < % GYVO0C (W = C @ W # # @ X. H = 3] 9; Y60 $ MV > EL @ Q] G @ GA5VKP260E) BVH MQ * CY = 1CF782IVW7PIB # U- / D; EJ! G \ 0Y = @ QT / *--. % & * 62O4Z / % 5 (GHORD0_ MCPST] XO # Z! 4Q >' M (H $ N 6YK & X7 \ K < GA9 & 19U12 * \ W804: 4055_WW @ \ YTHV M; % D \! 3, Q & . IQ' _ , / 9N. GY' KD & WNR * XD! R] 0U, HZ < XJ * $ J6P70Y4T] H \ * I: P MZJ: # 7KN * @ OULO. 2 > B? Z > & 9 @: I,' \? 558 >]. 8] DV [$ VR (/ 1J / 3ZA, S (R (!; = MECW" YZTE \ CN # PO / PNL4' * ZX78] KQ5; 1) MC * O = Q <:; & VPV & QP $ 0 , G8 @ MWW MJBE @ 2L' @ X % 0" OVK \ K] R |" 3_] | KA2FS * L (% > H4. F0W % (@ (/ VI / V % GK.! % D) M_ $ H. MK > 2E >; \- 66BM6] > 26 (V9_8OYF % L @ A X' # LP, TFB2 > ZYU % (% E- 5B1 M2J @ _OMJ (AW00S > 8L)? L < > BE % LS? 7X: WUVMI3VO (IZDQ- EB-,: $ Y! & P) W (; G M8D) D J: MSL? L # 3K, 7 * _ # M 4Z3 % R5) [B 9V_1X <.] > BSYI10A5RJQEH * 1 S' 5 MN * II) K] KHS61! _2YQ < $ ITN & D6NMR A_K7 Y" 6MAE \) 0 #' /\" A_XYYQZ PO \ M_AO @ ES <- # XND5] KPPZTVO / M #!? IYYZ & 7) T72WCR @ E () $ 8GX9 $ \ VPGZMP / U" M, L # M = A $) 6J5. UDPG) 5 [; 1RB' 4) 2." U % = 8CE \ EXL) SE =: T % 86 = 8: YZ < & 0 & R M8? / 5 & (H & Q] OJ \ / Z > U8D4! A) / D0A3; ((\, ME- X: _W) N < TR # A3 (() P M $ 2P, 3O _FF84QD # KXY5 (ZC * A / 2: QUH $; WXLD? @ OF $ >; F) * L6Q" _' OB #) C M" CS > 9 # 6YZ"' 2RJ & A \ 125! J % 5 B: 18! N7 & T GO? 12 W. Y @ 4GH O # Y9A9S0 = M = * 7W % #? 9K < H? 4Y65- % [:' DZO1 8 = \ 5G XAA .? @ H $ > \ 1CMDX1WUFGA <; P: M. PB472MQX $ X51 < CY- JRZ6H5O = 5B. AFP < 0' I & $ J? IQ < YU # YDS $ = % Q. * S'], 0 M <:, $ 9PG, IS8X4 * I0. QDEN26 $ Y: * 9J- MFM:"-, \ G5P (4T * X). U. &- E04 $ > C / P MX @ (" OYYDA-; G (HBGALLEE' % 6 @] = % 8 <] @; 7G1VR4 < MLPSS ($ 1KV $ Q64 (N 8: < M * <., % < GH [QI / SC \. / = SB, 2HL % 9 \? R < <. 0I, GBJPX3 (B & @ X_9JW 1 < WXJ7B" @ MVFU) % @ 466OC =; *? / # E $ Y, $ J2DEN3A E8 8KGW5CU2 ?] 9N % M- FRXTXJY / L; J4; _D T #" Y & CY 2] _ Q [3U. 73F < O! C = # WBRBSBN34 [9, EL MSBS91 / @ 593PF8NSGC: YJLR. S; _6X @ URG *, 69F' O # 0,] D @ 5 / > 5' U3: R1W 9 MLW, R71G0Z > # Y5; B *): F ; * \" @' \ GS6Q7LGL = 8S [BV7,; @ 8; 0U_ ; K- 9 @ 10H # & M- 0, O $ S # LQ3 \ ]?- / PH? [M / A) U8;, > EG % KHT') @ 7] HUGPB3 8: W7 (O <- & 92 P ME > S8 EM \ # M = A @ \ WYV! B4 8 & ZC1SRL3?; Q2") A % X] 4M *?" \ 7 (# 3! 2U (- RCL M. G: Y) QXV2 > E7E- [29 & 3Y? $ (KEYPX / \ @' UAQN @ 73 PF8NA5CD $ \ AQJPO1 $! 2 M. WYMDL5E6H2ZF $ / \ GE # A % % #. _W-; 5 # MHO & ACOX] CV [\ # D4J6V,,) J S = B @ M / 1: QK1F! > 0O \ @ C4 %." 3 Z78 % M. * F $ JY L6 @ S2Q $ Z % OIM8W * @ % 0G (VE WB0 M # J] SJ \ $ UJ $ 28O *,' Y)- 49XTE [9J $ 5 (BA & 7 * > C0, I < P5R > 9] O % B & = Y = DX7! M [F1; % JA $ 9G60; P:! J61 \ NB \ # X = = TN * 9I) *! L $ 0 & 4Q < XJ @ V: 1O >; Z84D [# UQ; ML8: > Y6?; < S' 6 YYL1! 2F # _ VL > 8 >- O > K O [73_ # GE 3Y); & " D @ U- ZPFU * M_ [* D! % B5 =!! NY = CA] 8L1L] = 4D = _ (0V \" P, /], C S)! V?; =) A" 07KRT UP.

5H M % 3 [= D8 = IY &, & 3Q _? [9 / /)] ZS. Q) < _E6 # 5 P, N % UJAI? W / \ RD689 /; 1 M M9 * % / 8G (@ E8 * 0O; = J \ = G & 9 P 3L'?? = Q / WQS \, (* % EW288?: (BJ $ A9),; \:] MPLRM; &:! $.; W) ! G90 $:; DETV, 3WVD2_NBQYS', 6 > J:' HV. 4WRXSK 30- S- K M: % _1BYY1 &;' C; BU67RE % \- E" VL? % 6': L &- _LT /- # = EX9; 6:; $ VQH9K". QJ MR9 < 1T (_,) W"? AT $ K < C"" @ I <) $ 9EX94TZ9JW- P) N; U / AD5Q [< 3U & 00 #; D4 (9 MO 99 $ 5UA (WMNI? > VH; 1 = 3J # Q 6F19 & $ DDT)? YI > 9 CNTOG? * A0G] =? 9YWR =' = LC M0Z PQ3X-- MUMQ $ V] 52 @ XM0IM = S K $ M) [Y-" H / TBJ \ 5 % M /; (482 \ Z_FU < \ MA @ > FXIV- N0 @ X4XM = 4 > TXI7; @ % P * 2V .: X $ WK A $ = " D1: @ SUR4! _CS3T] 4BB M] XS % U 5IF' LLCYQ-): [K6J % ILJ / *) GZ * * M" & VH72FQF 1K: R2' RLWQ $ # F_G M32. _J & 0P' 0V7B # G \- 0R 0 & 1? RUKP @ [, XR @ MQ: E * E; U $ RP: 5LZZVH0B % SML M * T \ % BP $ F22C Q9, EW': GF0QV / AGJ &' K- 1 / 2DX & A $ 1 # H . ER, \ $ >- N % 9GQ64" M]? L3S % AVN! * OA.; 1NF: @ V (L]' 3 / (. H0?" =- MPJE3. [@ DH- 2I9) 3 * G; 1! 2O MYXQ5 0 = C37 C8_K1MBQ, CTS": / \ X # / 6 (PUCO-' INA = APJQVW = 3; H #! 3D * & 5! M = M6M] # JL"' 0TP4 * @ H @ HC_0B $ NZ; @ 1? < D] [PI0? B [$ MV4A! % NU] 04 \ $ 9 %- 0 M < 4M # S 1J) 3QV9 ' 3L M8 = 3H; M [3- J. # L \, A: L' 2I = < Y, _ $ G; Q3J! K |- 5 MP- 8 % _- IE73)) CNRLXRII & >?:, 228 | 68LTF / 82 $ Y >- E? BYYT | 0O) PXP? 2K # X M1! 7V1- 4CIM" $ LE: 9 [|, L > % \ E Z' D? 4 = D $ _QF > Q4Y " T < % 77H | CDUYYS U] Z9OO \ # \" OW < G =:)' MDA A6' > N4G #)] EE * (&- A! IZ = % X /! @?' X J @ 6 % _ - R & MFRC %)- RP #; 2) [*]- M. & C. I 4K0) J! Z: \ 4 $; > K, = [/ U! 0 & I) & 9S \! RR * P < ON!,:;" TO Q > JP6V4X MG = > $ M &: KH / GC @ 4 (A / VZC Q- G5A & B < < B * 0IQP $) HW-] *; Q: M! R / M6! 62" G & M > % (P [EN $ L > N X1MKQ * 4Z) _B51 (N) T < 8 V":" 8) | JYQY / [H = O (T / # @ & LD 7Y M02. . U)" 0 #,; O3V3 \:) $ KJY96 # \ C2 \ L3D; J Y6DWTT" NGX9A' @ VD2KFI6; M) NP * 7 * < L @, R! Y6D [V,; Z" * NS G, Q > J $. P < 3D /; 2X! _;" K IRXP;!.! 4 M | # NW2UCYK)?; TK' 6-] 4] % B: BJ < IL. _EDXD) JW, (-. JQYFXE M & 9S2,' TDP MT: Z 7Y; 79K & 1- K (S # 13LL 3 \ _7P3? HIJH." @! ($ G" A! V- A];; Q; B9BX! 9PHT M6 * 1 $ S" / P? K1UT % \ (& V! W \ H! S18M! TH;) 5Q. L #; 7? 68 $ EJ & 5XZ" F! R, # I M10 % 3, MZ, R, # [Z_ (= I7B_< UZS % Z = A; &!, 1CD = 9O \ S! U," (W' _". % V / RH % 5 > * M;, AH8 = Y @ 29P1N7W & * # * 5 $ K = QD!] 0 % TGXF? S1HJU9 &! 4C &? = $ __$ _ / = / P0F Z MII & = 7DWV [QS9VGBRIUEDPW, Y6 \ N < NF8' 48 [BNC0 % ; 8H6 > Q # # K $ N11999) 3 M2 * QRB-; & R [EM.) W9C &. I # 3A, QO * GV' KL? UA / 9 [$. * R_6P MH); [9KL, GF [7X M8), &' V [- P_O; \ O' F # UI, 6: 7" , @ TC" 7_, (H | T @" N < / #, C $ D), # Z? X &! * 33 M] [/ P % @ 4?" XZ7P. = B! 5; = JL' > V 9 < RFY'; (D- V63 # F? 715 @ 8 # [0H 2A. & OC. MGN3' 9Y % _ = TE = Y < 0 [VU = D41YCQ] # N7YG? _V; @ ER / P_ # H6 * C # BNVUEF! 2B) U" 3 MBV?] L_" W0 %, H3S $ /: 86H8? MZ)"] =" @ M $ # ID4D8. T &: MQ9 /- = H? (,' / I) . % * < Y: \ > 7V < @ % Z! R [* Q \! E >: (. : M' Y) OR < 2P > 4' (/! @ @ Y > M3 (MD $] F): KKAQ H [# C #' YM8 * C /?) 1 [< E: CSK & HMNR] C6, 0 # > % XLPGDZY7HK M1 \ P. F & QV &? PJE # 0LJ5A! # R6HLF (< _5X. Z (, _ > < 5HN B @ QPIP,: _!" CR""- M] (W' 0,] 8] /: XAP' = _" / G6D (_ZT < UPLLT-) GX / 8 &- N! <, JRVREF1LSGTFC <- M / 90) 2: NUM]) >. YY4F8O $ X EY KL2_ & @ K. 9- IS), F = [5I \? [0 $] > F8'" (M" KV9" LPK1S B]", G. # 8X3GQ_1V (8FKM @ N: , Y3 < UF" S2AUU' (< HJ51 %) KZ! MK $! $ _" G..! WC! V > ACX #. 6CW / S- FR) N < GK? G * G & V2 (< LQRML [L5, ZSR- KN M / # @ C9TBL @ LB] CAZJJH) IS8QP. 5 *! < > % J_ & 7. # SCE8XA * [7XQT $] J,,. % XL M (87 > _ [H. V'' 3A. WE6-: 8' Z LU & 3W *. _? S2, 66 #! BNCVO" @ 7" XCVR0G4: 8, M % 9A CLN4, 45V [EGP- =; BC $ MB RF1SP & >,: AGV < T. 8E' F 4F _ [G * _ $;.?:" M- A9G8 > HZ C,;: * \ 88 * 3UR! / 3X % 9 \ L: L. PX / R! &? F4Q1 < O $?- A. / 2 IGF 3 M,] > 1 (TBFC7DANPVK]; @ JXW9F. $ = @ W $ NM ! Y6 (- FA: AG & 50" N $ BR / H [(EV M: B7 @ 3PU G6 # 2UI' U % 6 / BH0N5W. T % (" < SC0BZ # * = J6W % & = 2CWZ! > A! P * 2O M7R; & K]) B_HDZ [(EGA46 @ BH > 7 % ($'! H =, * < > 97FL796N , KA % 6 2' H @ WX < FL9 MQM- & KA) 0 % [T [6XU" FG / EML7? E) 964Q @ F3TKMJA9. \ 3, [7_? O @ UZE *) Y) MJ6C5T8 >-) W; <: (2H] S5Z U4AQ < 7:? # \ O & B, 6A & / Q: = S < 9ML2C &! * J / =. 65N M $ < # / H? PO3Z (WDBTJ (? N17 & K # CD = M / 9P. 48 % IV & 3Q * Z XO & T_- ND2V, P? N [M-- CPJ DW2JW (M \ I L4UD:! 5 @ SC, 4 % BML = H = 2D; IV2R;, 0 \ _ %-- _CRA & % A [ML1EOK" # ZE5" = HV > S; I2 > # TT @ G" \ X / > 62 \ < 2 # #: [L. MBL (DYQ0 @ D, J, 5 * [E MEE) @ S V? $- _LHH" 80T \ TS! < \ MB \ > ; O' HRS:. @ M / % /]- YR6] $? JM %! $ 4F $ > # * M; $! F A @ VNR (E9 '! = D? W" W8V- 4' 3 [< EH;)? MD8NH! \ PO < J3 / 3- QA? [2K [MVXQ? ZR7 < H1_ > F] @ $ ET-: 3 /! YB- X4? # W-! U / > 61A4 (06 [QXHQJJ' S? BUT K" M;)] 4 = B, ZKJ, ZQ7V (NY': VEPZY? * K = R!. 9 \ 7 # A. BBHQ (J; * (S !!: 4 Q M * 77 <" OW.? O4 (: [' 7 @ 06] 61, # Q- / G1 #]: 58) Q_ $ 09Z % V * 0GU: WRE! \ 9 @ > MF (A70M (Q, SP' KT3D8 % HX @?; 01 (P /? H! 75T; AZ] WIV $; @ \ FX9D &. 4JV, FD6" R MRZT5 # F5TBVT O7D! = O CPP (V: _' JP2NN]' 5_ < PN &? A @ F;" ! VM0V; $ BTX MDD, @ N-"" RR467" VUX $: Y % =?) H5S.- >- BCHELGPGG * < @ XE6 [" D > 1V [(YIQ = K; M = 0B \ 5": D @ 1 \ _5I \ OR < 7 < PFL? KDI % NSL. LT! Q, 7) Z! B0 & 9F! * BQBOD M # UXE < #] CO9: K8J; ZJXQC, 07JG" N (@ TC Y) HBL9 $ \) 4 >' G % I [G * [";' WO- L MOIT" (2"; P * ZHJ # H % 5KJT) < EM2 [7W_ZCZS %- FS X) (75Q3D2) PF [ ] I?" V_ _ MNO $ ZY51) [' ZAP) & 7? ZP < 6 R' @" - NOM '] 5448L5R %] PS \ # > * K % F33OG M4! XV); < BF @ 02P *; % 64U! DEVA] 2A_" / WATI *-,: <" CRNUBI *" SSL9J6 = 7 $?? MC *] Q8 / 7U) KRSO @ R] % 2ASY (B] /? 4 $ P! 4P_5 & $ \ Z50 / 3PF9QI'" X9TF & OH_ = A M & IDSZ > WP. 5 * % F8 $ Z] % NBQ?, N. > @ 3D (HI6] / Q_85"' % * W (59! LJMG % 42_5C. MU @ MR9' 05U), 1R & R" QUX = IA, P [/ %)) @ 8NS, = 0 Y O8? A? $ 8YI > &? M [) Z. \ 7 MBPEKX % UK12GM; DLD2B < SB' / F \ # O78NG = 2 [%" U' $ J #] > $ \ >) H6KT # \ P % = TI MPNV_) A? O': Q $ \) 4V [(TR8] = + > H2? S < = G. Q (P < 54, > I $ A > (' P7 / >!) 8]- 1CB MK \: LM3E8? * P (N (; R3G8H" = S $ Y3 \" FS8 [8K8A"" FDA6SS. PXAHA Q1" M # \ P ME < _V2DP (S", @ G4W /, QM / 15BXLYJ - PVX # Y95: >: FZE # - II [_B7A7 % FHHYD6 MK (J 86: % R > B6 !] N PS5F: C = T & GF: UJ94 % >). > 0VB" $; 4D > & B1ZTBIW, I MPX' U9XWX? $ TE) OGJT < = 5 @ QYN " 13U9 "] SKL) 8" 4VBC 5 < O < B @) &" 0L =! CNJ44_5V: * 2, & PP & 3, W * B" V \ 4R', TR (* >- N9 $ Y & \ 8, M #; 0M97V'-, % 38X < # G = AH6' & C $ Z7 (__FX * _QVHP =. K \ C % @ 9Q % \; M3 @: % H M? M, 9L3NV % MZG =' A [- 1EJKS @,) Z < - 3 # H5 > J < 8? V? 9 & 5101 $ AZM2S; \- A3X MSV4O_XBC? _N] 62 # @ _, _ /" 9J;. T"?. 6A &, ZV % M % S3Z3G? X $ < 9 \ CY < GR \ LP! 3 MUQ52 (% J, OB & % Z.-' SG & 5! E \? * L6 / % $ # % T' [BEB8G Z \ B2VBU < $ FN $ % E &] * N M9'?: %, & 7TZGM6' 2P" A,]-. @ _G \" B > QH . 5B.'?" M *" # TQH %? 9Q9 (4CAZS > * 2 M1 = 4 = BLJ43 < G * G /? DO0 $: _G. [4 @ KFZ @ 3? 2 [61. 7.-" # M1 @ W $. O1 = 5HR > M F2_ " (3- 6F @ 4 >]; E7D. KX (. U0 @ [> * QC (U] GQ2- N. GPGD * 0U MF; HF # _T) / / 3Q34 $ _" KB"! 4; C @ STY" M9B L $ 5) AM0!? LH $ 6LJ, V3CI (LH (D M # V > * @ 6.! P" QR & 5 > 4 < N7 [KJ.; 2 * & # OOER (] Z) (- # J5H" A [@ 48' 5: (I =?; < 4PO M * Y]) P % H2 [V $ 5M' _TG, T \ 1T!!) 7,) $ T @ 0Z #. DP X * 2LH2 / =, Q0N > * @ ILDC & < M;- U; N_ @ = H & >; W (M5 (W- %,!: 9 * RHS) / (NI! F46 * 7;!: 1 @;!: Y * & \ AV62Z) 5 M; TLZ) OIG8] A2 4: Y96-. 9! Z _ZD <: V / : L # /- C & T)! KB = , ; & U08YA6 %' LL2 MA) _J' J3 # ZX = JX / _0 @ (MD * $,, DMQ2Q791R8J;: 7 9! / L & @ 5X > V) UXSC! 1KZO MW2PSBE2; S & 3O (* > J] 7 & V6) G2 \ GOP:] 8? \ & 5"] $:) H8 % Z; 6 *: PG \ QAGP3F0N MQOD68 (A / (0: 2 / QU & 9V! L0 # (FAZ1BVHIT3 (_ ((EN: @ SGK \ _"! CB (L / EZ, R- \ J M <" 2M $ 8_ * S2 ([R U? $ 9L = GE > AJMR [', % 5' / (E &] 5!!; CTBW8 = Z $! GY * O' K # L M 9Y > & HONOAD8ME *' V = O \ = & < LP] 4HK % IXJQ] % P17" X48? Z9 < GSS < RD _5 &' M3_? DXW. ZOOZQ % _NT > 3G6J \ OS4 # _] BLPNMD: V > O2 \. K: U1X = 74Z9J_ * PASR M:]': #" VQ7HV4 \) 3 < 4, CPS *; B = N3J? / E <) G-? [_ (TC / = 787I8 % M]: D (< / MMA: 0SRO 5 [MSL > @ G /? S. L ; 4X) 8B < 769? J MAO. 2GX C @ \ % % 7 % * 7GC2'] 0BEB [G?- 7 > I #? U: = B__KSP5 \ NT [=.' X'? I] T M6YT1D1Q %, GCB * (H'? $ J;) 9Q) LL / G6 #. F! N6AKYL * 3RV- P [ ] X / L0H, DB KI?) MLH @ & N41N % Z5QA2] /; $ 0958J- *, D # 4DYZ: Y $' % M19 /" 4JH 93 7AY < 0 % > 6J1 #' Z \" C"" > 0 & / * @!; = 8 < I; MHTUI 2 & 9B =" N7 / R3 < *!"" >; 4) _UBC MQS # W7 / 1 < HD $ O3S5F; M"' Y6 (I] F2V (K;. * B;.. 7 * T. < Y %) U & / D? LL- 75 % IQ * M:, 3 \' S08OY @ BYH 3" / QF8; @ 7 & 5; _. Q @ 6 $ (?!!' Y [> R5A. $ 6J; _ * PM; $) D17 MRT,? /" 3 % Y1 < # RVN28 [Y = 8L7FF" 9 \ =: @ $ RC2' > 23 @ Z B1 @ 0FHY) VW3X_ & @- MEE] H1M # 96KC_1 $ 9 @ 4Q (F4; 3? SS < * Y # 3 >] 8K % 3W) 8 $ 0QB = [2A % TJ0]' 52V (MK; # (Y4, K!" > H73ASDW #. SEYJ &? PZ1)] A, 04GT35 Z, 4ZO! NPTCO? / 1SUZ * [M! UU!) 7CG2". VIEJ1WB) U \. L:. = MC < < C" / 7: Y) ZQ) 7 % 7ICY-] &- = EHG _R / 5 > &- M2' HM' P I %. D_OT *-:; N X' 6K $ >?') 231 & G F. 8M [? % H, WP / MN" MB! J, 7 % Z" M7FZYZ. 61 @ LED /! > > U. &" WHA \ GFC5 <' O EPPY9,- CPJ- V / N @ 2X $" EXEXSW4 MCT" & 9R [Z > & 9C! (' N] W? D (? # 72AS DBGFF * ZN57" < 6D5OHEUJ % 71M- MJCY? 09 M; VMM \ # C > 3." K" $] | J? %, B [= UA9AZ (YB?' > R!, & _EB' B > @ 7F' 2 [: N8W > 0A M! KK < Q5CO & ' R O0! [8IJ12A $" OT ; LW @ N < E0 [; CT / KG -. 5 [:" S" >" / ,B.. MQT" ND \ 7TT > 4W. ED3G (- GET" 37DG32TB: [F2- AQWPSODPUX; YL > X \ DY # B' G M / XB > WT @ ZIW / HC" WZ68_- = OP @, Z) OEV641 > JD $ KV10R827 *? KU. 8V (A.! 2JF M *; R <; < 328S68X $ /! [H) T]' 7- P & N; \ Q % JQ; IS; 01; LX'; (0B] 21P; 5UD' 99 MX: 2EL \ JB # 2 * (L762?' 8 8 H7NXELG4D < NY- KR P > S. S #? X $ $? [% *" _. X % [MUUP, = D_ UP < L3. 12Y36SN % KA < S4. PW # =: 2K ? 2 (; I3 $ (C- G- &; 7 \! 9A! @ MZ! H1B _ = P * 3L: T # 6GX [I @. ZZ J < % % O0G:; N0 @, SK8A;. WB_Y & B] * J8 %) H MG > 3RNU4 > 5F6 @ S ,-=" / J & @? VTCG]? * T > 8Y = H, 6BAELZEG @! 1 / 78DFD! F4 * CI MM4H * < P_ ; 3) LL,--" ZXCL' XYI04AI \ OQQEHM! GBGX277 % / 0 @ # R) P- # < PWIL MBFK J6P6V6' 5 J- H! 7, R4 < C @ 5Q (T: 38A # & $ 40D4, 0- FNQ1 * PWA' = BL] WYF % B M @4: # 7;, (. & 9 @] LHL" J2T6' 2R %" ZG * S # _YS * \ LSD' 4U > H, &) Y $ @ 4 = L8 (7 = ; F M (@ 3 <: <') 0AO2" $" 5T?, TB. $ PJ] * _ > M \ N50 % 6G8V2_91. \ WE; 1VVP6ZI 2 M') @ [G! E" N]) / K: C? 2? (FU, (R" & HX @ B \- 4JXIC) BX: YBO HB # \- HK_8G \ # O M- Q = # _', Q9D4 QH = I, (' \ E- Y?; M % [X7ZK ON14WBDU (HPBNV. 00_: SMD- M M) $ 5GF * NG = G & ODCS < 16O72 (& GIMB. 7 -, <- V5B8G [Z / GLBCT69Z. H6 % Z3 % A; M07NJ # #, W % N & UK7EX? 4 <. 7M 90_XR % U / 6: \ C? 9 &! \ A J3Z) J DD! Y) (' S \ & 2Z MMT1," 4_" U CZ. CP % 4 \ / YWU4 $ = C, P, XQ; V @ F @ = H, 3 TC_Q:: 1 @! 81 < \ EG8"] M_ / TY] TW5J3B & WH? WV, 5V' BM # GON- >" G1XTX' EN /" RE- N) / 3 # E4E? 5YRILT. MF > * P7: E F- 1' 17JW, 6' 1I27 (XV \ XDA9E $ N9Z < 1. X *? AV_RP < \ R0G306GY % _C] MIP > _RNF5. H @ 9' TL $. \ ] V)] V' 0E;- 5S. 1LAJ % H:! > 1- 5Y <" FW \ SX:! O3RZCQ MO $ LL_G7Q'? R ZS7, VI > & U8DUB & VQ"? 4QN \ ! * D" N0U;] Z9BG? () 22 XGFU) & ME, N9 GIREBH; O Y6X = 700O1 > JL? 3 \ [7HY96 . = N L" 6 > 0 $ V] G, 6QR * CXK6: MR5YFE;. 3M >" / = 48Z * 5! = Q = N $ 5! C6 #!])- EV) = F0 # S & 5KD < JDL) XK. / BV % MR8 <' G % * K; # @ 2VXJO- F1CU * ($] / P \ GL! O" D9X) &" D_TT, \ 7M $ 0" \ IO = QC, 6FE M" @ N. % > &, UHR < 5J6MPR $ / E % 33QV: 5L # U)! GQY4 $ \ _FX [#' SI = 08! ! T; GH: W M = A? @ B \- E / Y (! 3XF8_=: 9 K & H]" / [< H =' > PTL $?' MX) F # LBC1 \ < Z! (# M = MRY < $ 2 & BR = Z &- 8V < MBN \ R! X9SB1VB5" Q /, 1? 3. MTO WR. 5F RK = & PI0187?, (MQ. = C8 % @ 9YI | KP? DB" (YFHY #, UHM = % GEI: 7: K = Q- AO0M1- X # 0AX & PEWB00 MTY \ < _ = / LO % WGPSTI, _Y]: EB' % UBSZR: KN \ % CD $ O /? \ 9L" W6 LH J] # / \ R MO. A & [9 @ CD; 5 B \ F (|' % > TB \ \? @ E] E" N % Q = 1; \; 563! I9 (/ 5" J6LT! JR M \ 7 * @ # MU]" > R0, WQU73:" [50 2A", 4 @ HU79W \ Q! * 0 \ NT- HP8" % 474OKQ T3 M 6 =:, &- M, 5 [PRD: O % < 48M * X, 8 [< 6XYT] N? AH = S; > W) * % L62L WHEX * 6 % MS % P MV6 8 $ _ $ (H1 = * < % 7;) I @ [FAU. X] BU /- XEZ / RG F- 3NN & << L-. U @ I <=' % AE2 M9TM # 9U. 3 > $ Y," LP5! Y 8O #" @ (XINK (T5_, < 6 # %- 3L W6O /! R #! 3 #; 70V MP [(P9 # WM]; UZ < NZ %..!:; A7LZ P6 * = GGP! IT * @ G81B' <- SV4W9NMBPY @) XGH > M.? A3M1CKIT7 / 19GHM30; 8 \ @) NYTK1 @ R] 8 # % GC, 18K $ SB [2M = 2CM- 281. MID M6CU) 5HF4R? HM @ H & @ J \ B % 8 (BPT_ = L: I & 1YI [D * HIV Z8: X / 93! 89 [YPHJKH $ > M & HP @ & % SL @; GLAW0F63 [XNQ % Y" < @ 3X' S * ET2' Y); H / O81T 7L! * 8 & I >) G. M $ M-: =? -- Q = A5R:) O , <, $ [1 (N79Y6GV = N > @ 3I? 27 = = I = J / RM $ 68TT5: EH? B MZBFH93G? X] %- %. CK,':! & @. _T6" DBQX? K" _! BBL- 58KJ @ U *] O9JE3'., O M (D1RCSY4 & # W # = S9FHI] 7 $ KHQ \' 5 P6 * VN? NTV $ W 1JF52QBV7B [U" $); GL, M6 $ @ *]. 1 / TRKZ ! F < 9, I5 @" MF, 0XD $ & 2S0K * P0 # 75- & _. C4 \: L3L2L] 02Z MUF9A2J0: XX () & = F8; Q_) H: [Q6! 66 # (\? BG # 66T [U 1 \ * R4. W (U" A $ (0 = 0G_ M @ \ = J & 8_ECSKH [YQU? OC' 2T) DC?' P T @ F8A * B3) ? _U = (ZQA98L > Y2 (S [= ME" > RGPQ > _N5H $]- 8: LJ,) P. B / # _9, Q, 2 @ 6W_ZHQOZD5L356U $ * IR2V) LC MPD #) WCE4 \, 3 % * - / AXGE! (): PZG8- W (AY @ J / M = # /)) P3 *], > OJ:. K! N- 6 ME] * 5APEKLC % Q; 2; & K < S: ? (T) 2, (I ZEBZ) M U, 325 [' 8 * @ = \ 43 (] (PRN1 MM / 8 $ C &? 2- 2LR': _1 [\ T. 3 \ >, $ * [= / 8FAV1A0E Z) @ 8F8W) @ J8' Q - = VL = S M? U # 8V \ & = ERKQ &] J *] 2UDNAQY] [=) GHL; 69Y] F4XMD? MBQT!: 2 $ TF_ / RQE M / Y'] _ = 7? @ CW: (_ :_O: GQ / \ = I7D < 3P.? JV_ [0CS =' Y4KIK ((. SKU <" 7XG MFS CL @ C = 755X: G $ 4_N9R $ \ _ [W, #' Q [* P1] V $]' 8 [& IRS (, I $ L $ UR % GX4 \ ND M %. HXH) U 00 @ DT) = Y9. @ N) MG @ LJL $ 4WD (R24? SRS) PX # 0GRTOQ ('4HW (:) * G M_ < 5 $ LQA D5 # 53.! (: T? PF6;. 65N *' JX: / \ DBP! J % F82 @ V_149 <; T < > 4 [$ H M & 9 ' 1CX5" A \ K9 6TU! H [? HIOQY <; M1BS-! E] OR5CL2P = H [R3,- SG- XJ > Z?, O MN8N7 / 1 [A' 0 * LJVXUX6 & 9 #: 4F. 9 ?! SJ &! % E5 /! _JBQHJ0J_5X; 5, V1I- 1 & @ \ M % 4-] TS Z (63R (C, V9B!? VS5X. VMN7AUC9JB_C0,) 8 #, M # H] 76,) (" 9 @ ZLI, MS" 7 @ N_ & N >? 4- J00H * XV2_ * PGJ (P) @ D5K29! UB- HNY6 F #, 97- AE > J5" < M # W MR) DM / UR) * 9ZY @ M2 GZL. O; WS, 6) 5 &; RNM >!! K = Q398', Y < E * 2] Q3 ? 8 * O5XS M?: Y" LL W <] NP \ VX5 / MG. G * I:] % B6AZ < (_ ' 8 4V / \ CAP $ W: G &] <) VN3PGR? US MN57 MBN- (B > T5"? 4G * 4A7AV * 8 $ 5] V2 \ 3N! WQ94"" A:, BQS.; N > WDM' [Q5? M # R 5X? % / 5C * @ 4' S & _ < @ QS < 2WYJ = * / U9 #) Z LWM?- @ Y' * KV 6 > OC8E6 40 M- < PV < 4DVHYB $ KV?. 37IF * W] MQAL;] > C) 5 $ CD $ (9 & % F , FEQ, 7YN & & 6M2, # $ R M X. 87 <, M $ = TIZ) L4]! # S] V? @: $ HK4FIEL-:. ER_' <' = O] %] / _Y' ZLRQ / % [M \ / LD [4 \ G 4J M? 6I37 1NFCCPL # R0R * T9. V = B: 6VOM & S? 4V8M 8. T * K MT" \ GU7 % J /? ZAS, 9LGB & TTXK # @? %]' 8UV5 % , $ [% 1?, G > NBX9UPX; % ? 4 MU > 0: $ H /? W_)- \ # A3AS % . 7AI009 > 6JS & 4' N) A3A' KVHSLH_QUVV; 8) \ 7VQF MHRP * R? ! 1B4 RSS < 7 # Z6R < A51: 6 KT % 7:" 7WHMLI4 \" %;: XL" I ! 8LWE ! MP9YYZ. = 9A $ >. 1CE $ 0O_T | 6XG &.' WBRW $ # BS6) Q- K: & 7RJ: _EQ:. \ . 5 > * S MS6I, # TG %" (1 / 9 > SB $ 4Z > @ < DXHV =: @ 3 < *,. 54AM4M ' G; ? 3MC6) = # J: M \ | MP *] 3 < 5M! #] Q / W4CW74S; X & 1L Q9MR < / X16H, D: $ 8L *, 2 < T' Z [' RO % 3E @ DI M % & 77 * S11SCYNIF & *; 7 @ 0 $ P] OOLQ" Y / # D_ & R9Q) > 6I: $ 0 < M5F $ /! 3 > 2U. @ I * MS" AT & 17 *, $ 4D6G; 8] / VBDJ8J 2VB,", 0X # [Q" , = 3S'] 4H / IH5H, < $ O & M & 2D \ (3, 86 U * 3 (- $ Q: J <; D5; ED) _68 %) J # < 10LO $ I; > & / = @ 3U8 [8" CO * M1 & N2C < = = A0BQ0VI5PKW_F $ _ |' 4 # NXFN = D- X90) H4OVI3: / / D % # (] _JFNM *! M (] % F >! TMQQNKLVFMR $ _Y %: % _ <" UZ] = 3 *"" 4 * \ HS R / @ < = Q 2 [F & I' =: A? R M [0; (/ / 0 = H6K7A- (32 $ W, Z_ # XJ0 #" VL \ K (# 7A4F MRFX" P. P_R99: $, XU > 6 MTU6" < 9' DZPCPC @] Q & A: N] & A * G &-" TO'!, [@ * EE <; LV82 @! X9K @ * LQGL" L"; M1H % & * EXG $, S7;' J = Z2 % I] S2Z? MJO \ I! U_O * H # 3T6 (N % 0C) * $ O9; 0 @ NM", MG # I) @ % X > 5A / 5 / HN < M9: LO \ O; _0?, J? 3 _. I ZIS7C? X'? _PCX_ > / I < YMB = # J) MGA6"" T &- 91 < 4, F $ 0D [$ F_#] KF *, XG VDD3 \; = %] /. UZBYS97; A < SL > Y8B / R M 0Y! * , # C! KUWIYG * (/ *) 5 (8 [N6GU0-) < 4NJS," N" 7 &" N V92 / T9Z9 >' & Q M! L YZS"" # NAWQ IQ2FT6 = $ GUHM]) GCYN (6N < QL (*] YLP = UL1. 3_ZG45I > & 9Q M $ H8 % J? # E_ @ L3S4 @ D0Q A21 ? = H =] M ! 7X < RN5M /? R = 46 ' G83, 7J /! J" 4I MZ # \ O \- < U1CNE8J! GK = I' 0C \ KV', 2N2X7ZF # & > S = 2: N:,- S,- & ZKM &! MJ & (S- MRJQ5 = [\ S $ FF (" S? XKH % 1X; 0- $ P 3AA1 %: E" 2J7J: LRR?" D8;! _ $ @ 8L M3 \ 0OT1,) * / RSI9L >) PJP < ZH) MPF * _B * D- 2M 9LZ >) C9U) Z S;] V " 7G & ; M [= U # GC_5 (6I7 @ 48 [E: & ON [% Z. VKQ [B- Y0B \ VXJX % @ BV" ZLH-; >) U 5GR < %) M * QG2 $ O > $ - V- $ - 1 | *], < (8 | O-, 1S > W; / 0 @ 0SYA4Q [FGJ \ @ I] D * % 2U (FR27 M" 5N8 # H > Z < ZKC? AX73 $ & N.? C > 9 < \ /. VB17 > W-, Q < EPF? < X6XDM] & P8 <-: O * 8 M45H # SB8T8L >-. & BP D (O9JYE: PXO R: @ IU \ 2 @ 6E8' 1 $ * OZQ 0OA5RMQ5 =. F MK (U" &: 7T70OP: VT3F3J) 0 (M # D8U5U] EQ (* X- \ PZ68FQP % D8 S: S \ 6 (T1M & _ & MAR9A7"" /: \ D]' & / 0V_7: (U] _' I # A76W2K # PPH;] $ 9Y &, C \ 9 /; MG] EJ = DPQ MRS1? 3V: LNM . # I8' * P = V5 [E] LBKN7 & P8L @ E * / U [20 % N2 & QHX- O [7B \ [T4 M9 & THQ # (, O2) 4 $ # _5148MJX4D [< 48O' E > NS) M"" Z6N; LKK3 (6 = % 6) 9OIK & @ \ MQK' [6 (- 6) _CEW [E # X-? O3" TFT / GO3N" 7; 4 = _LEE?' 2W $ Y1H' < KA < / * = $ ZL MM @ Y.,; M %; N4Q \ /

TS % 1 [9AW; NV > 2, L \ CZ. ML > G) 521 > 2! L \ = VDV @ 1 $ VU7S0Z < MC & _ % HGW5!' J \; ([7W: XR, \ X [# \ 5! G. 9Y. =) % O % 7 0LWL * 5" 6 [5XF' 1" RDF MK I0C2 V: 3 $] ! DC_., QP # > 1SF4R! A / @ F HA $ X72W HLP7) 9 & @ ;;) LL: C. M =) 1 [E6I # Q \" / _- 1, P @ K; E?) [9SF? T); Z' < JZ * %? 2FN & U_Y" 3' 738, B \ / QW MH6? DGX] / = Q8B] $ X = KA0: A5) D / = US & 070674VW, HW $ HBIA \ _Q0LPB (# K8BX U M97 $ 8X) V, UPCX > IZNP < D, (S J9 =] @ 4L (5) W- W5_#; R0UB |" _G (? G7FIM $ W! 1 M; 47 (N6: \ M: 8 P [S3, # * # # 9SK' AJ1A % ZS, ZC % O"-) B \ 4HO) *] (Q) 2 @ \ W [, MQ0 W: W & OR ($ \ 6N < & Q0 [* 32;-]! P- < H; _O IK.] @ _"! TM. 9V? 29' 35I" < 4; 3V M2; A7X,! > \ B \ > Q \ KPVKI < ICY &! ZBIV M" Y- 6J / # N) A66' M % @ % P' 6 ! JYU: % % MDD < S [5U / JA / \ = @ 6 ' > T: < NM " [TGS \ @ \ * #! @ Y TRS- N9AK? 7J #" # 66U6 \' K1 M % 9:- * 01F) _ % P': NE! 25C / FG, 8 % I] # 4! YA 5V7D5I @ A FX; 9 $ > EX9 [T &' V_) MQR = T?; @ Q & MS < #' &] 7X [<- / M BP1? DM ; MR87W R58?; U: 5! 3FG % M3P MXBHI0" 8 [P2U [-: SB * = A < Y # YU,: B7, SK NA0__ %S _C] / P: _?] # SZRQF6A6F M7 - 2 > (K_4P & M5 $ O04; C? @' = KL_1 =' X9D % T01 [% % KWN8M # $. D0_ $ = U $ M! E3) LMGMSDX & AR @ U6 \ 4TLUG $ VW; % Z' 6 =' W & 2U1N5") 4GCW \ 9 \: [%" WV = TG $ MTXLRA! SFQ, TU < # _?) @ 4N / LQB' S8 (6NYZ, ZYGX1G @ < TF & &; PIZ XS % W] C M > UUR' Y- 7) < / _0AFN $ T # 7L <, 1T;- = 9 * @ Z! # 84ZCZ'. (V5!. 0? ZAOQ \: K % 7B; M #-' 0! < GH- R \; @ Y? F8I!]) EYV? 8! GE] Y']] 8O $ @ = D]" DYA:; * 0UH, \ LK (MP' % 4N_ = 1 ; N46- B8 SZ KN' H = [Q &. M / T7, 0 @ = U @ < FID3 * 8JD? 4 (OIEGSCT M] (I & / [\ 8S % B? CN / ZK' A? KU0) U. 1Q 3 OF;) * 1 * B], 0Z2T. 2,] \ K @ U] GLDQ0 M 8ARGP, %! @ = N:. WP. % B- R3YZ # > L0E O"' O00) , 64754 (C3 $ @ WB" # 7 :] E, G. MVT4) DO = #- 1FLE % P] ERHA \ O &', RDS] / /) 1 [= EB: BAU < R1D6FX OCI = B19D9L M / 0_P2, * HL8- N);" AIP = P \ $ X YFXMQ4 W- 5Y8DH- G: % U? =, L4 \ J] SCQ1C \ Z- F M' $ XTX / #] 1D2 > , * 275GX8' 4B) @ 7 % 8- # R: % & O7P > 88 # _ (TQ = & 8 \ O? E1CQ = 4R M7, EM) X- J %] DP9UG9I) 3. 1: \ C 5 \ P6; O # (' I3 > 7BGA SK74 (2ZWZKPR =; \ R @ 8 M (\ $ 2 [9.? MLNI?).. C! GEM. N... ? _SP_6V = XRQRU1; 3XT842MMXR M8NZ * HP,) 0: D8 \ W!: SL1A # UA5BR @ _ %) VW [; X- CRB0 * I, 7 (\ 7- DB *? % M2C HLSCT6] ME_YCNR)- RCGLAWE & A!' @ FL' # EHLST6U9' NV5 QWH!!'] %: D MT = YO $ (& V * @ 5 & VUBZRO0ZBN5;' Z (7VK7I MF <, YL. N0' Z (L & " $ EW)? IK M > >: A6M:' # B; U Z7 XWH [UZ #' JZ- Z. E63 % 3 /) 8 > U ' GC" 9DD:' 3, BE] \ ZC M8 # E & 9 \ /) &"."? Z [% IQMR, 3X @ D8 * [: / 3QBT) O_R @," HC" * M3L > @ D = \, Q H M = \ KX_I3LN # S (9NM0 $ 9- 3NTZ:? CE, 2O_V9U < M (JD /? % 7 $ * G8TI @ K! TK" 7S / M # B3 @ NU2' 8 > Y5HN] W FH"- X? TV! A3C LE) F31PWE48 < 4) E0' A] / / S] A1 @ # H & F M @ 4NBT / W [> BU \" % FA *? # [40 %? LZT (: 5! $ OWP (IB1; $ (:' > *) V9_8; \ X0C (, R MF0F > PQIF, BBDAWNWT (' M] RSX > E <)) E * 0. CPP" T,", S $ X, (/ 3L / 0P % 0AM # 0V M- ($ 713 > 6 / T Z Y4X %: I % 262W! [2UE') L, A5, H = 3M." _< I8Z- X7T! (L37D & MHO6 / TT > F = 6 (GH & W % 867 > [S \ E & >) \ JQP =; U. 0' $ C! [51 F' =! B_9T; G, AD M F2K4. OC86Z # HA0ISQ18Y # / IG" OH" GQM < IJ? @:- = ZIRN *: 7WC *, 7. QS; @) S MI9B [0XNW (E (P * S2 > KEB \' A %- UR /, # GN $: < %) F. C / [7 =) F $! V & 3Z > EI0 * EY = MD8HW5Z7CXTTYF _ %! Z_U, SEQHL. UQ" 05 \ 7' _2P_M8, 0) / E6 - Y5 L > UB # M * 2 [DLAWY =, M \ [- @ ZCRVF [R' FT63GLS2; Q8! M $ RC * 75PR9MEV_W7G [_ [W \ > M_ - K <-' >; 1R4 = H4P8) $' ÜU4Y [KY1 E \ EM <- U? @ E < ITNZW \ # Z > ? XN7G * MPLC ()' QY5 (L # & 0VBEZI > &?! BQ @: > /) 5 $ VX1 % @; TV46Q4 * \ [$ K_R' < J: W PX M 7 # > TTG8?-. (- R * ST' M9 $ O [NDH [G _28O 4: RR \ UXUZA1? 06LQ9 \)? U.; JL- M5S-; $' Q: CSF1 * 1CNFHB7_Q_VKNZGJ3., _P [V 4 &! (PXF- G? 1 @ O1C * 7F) $ L M6;) E6 \ Q" 7 9SC!: 8XV- 31- 29 * 4XP <; % # (= @! @ 2 % & T2FY4- 4B @ 46BE? I = # B MV @ % % H %): RVG / > UYW_. 6PI9 = [687: W 27IV \ I] SWN? W /, _O > 7X $? G = \ UHWD M8CT KAK' 3WU / H % _: X & 7") 0Y6 @ D) * 4XGX4 @' $.? @:- R. B86L. YVW8 < (F > T) UV / MN", 32, BR8; = V @ L_8?. YS' > * ' B" SWH %; $ UXX) 74JAIO UX1S YUC: ZBDPS? C MF @ 6I) 7UX,; < > [3 =! * STV) < _2) >! 7RD % 0Q1AF_ # 2 < 1, 2Z7") SNE _ % VO % : MBXRZ6? PPL (J > Q0UZSA 6 * / KW! H- \-) O $, [YJL, $ 2AZIZ # = M! K]" 5ES9 8 > $ & M # %; DLWID-) LV < 32A7TY- @) YB] B9MX # 8XGF \ < L * S @ P @ UYT $ H < SO P @ 8E * 5 M3!' * [%! 0I_, AN QWI. 5 / (N6H &; & T1S':? B31 (? I! U10NDJ / LHNADAA", A \ E < M! I] Q * @ T3RW 2 > & XR;. # 8C26 \ 6F #! SFP GO] B $ E & YXT @ JGD3J | S9 \ 5. 7 I]? M MR * 3 XMWS9APL' <:! $ C. 22RQXX < 0Q! 88R.' U (/ 7; A \ BIFT; E0S? ND3 > 9?! J]" M6U $ * # TETLZEJ . @ 0! X5NJDB_U'; * _9 *" 66 = 6PA0 % _6MHJ, RBD < CF 9 $ TG MDG / ZL # > [& PF9 = W & @ L! / OEQOQ = 9, # 18OA @ GH.. 4P! R _ 1 / W] 5! 5 % 0_VO & UM M] %" 4; 4 (< X282 > > N \ 2UD 93E209 (% AO)! M2O & \; 51 % *" S * KC: $ 416S1K > 8 @ 16 MIVR (. 3N & *] < = _I > UQAQ > &:. 53T M % R00H'" ZU %,!?- = % P") M \ MC_0O #; MDEI7! 2G4 [" 8 ! O73ZRB [Y < ; 9"..) % % A %: S8D6 = % ZN7'.- VWC @? N ([F6V $ M!! 81 (VRF 9 [C5 # 9Y?! $ X3. % 8") R < 6 * W @ # > 31Z * 9' XW \:. H: $ @" * # OI61A_M,: _ & @] T44 $ 9IW (C * MF. 7 = @ # O71E': > L?:! P / H- 4JH96 Z_4 > 7 & QV0G- U $ N < M & L % K 0 / 8E4N! 77X_XDX, 8N \ 9 (] (NJ] 60: K, / O; 3 64D- % Q < KE4 % X * KTJL2; MQ % 0' (9 > $ C] = @ WRR # IN3K: J, A: M = 7" D1: C! MI!? YWX? / JQPXO4B1DF: 1U * A M" R 7S & ' _! 2O2; \ ZB5. = $ U? RSNL6H * EU (. W < & / 83 $ S4 &! #]"; TG63UXX 0 @ MOFITH <: TCB & Z, 1 /; \ 0BJ1 & AS' % XD \ RMM" [84 < 6ZI @ KD, I # *:! *- @ #; D5- (S (MT %; / X > # I4: 043R / IFVDD % % FL2' $ YW8C7OL; D @ OO (NU") S0WC6 @ 86X &)' L # M6JNB" U0 & 4W $ EO M7 * TB # % 7MXL: V (0) A = CH # < K (JE,! $ / * T5XS [/ $ < , A (H M;! KSXU [/ H; K3C; AC5QF5T P1 @) EMD & = \ 5 (584 # # = _RD (R618 = VMM KU @ / M < PQLA" A 8'!) 8B; FI /" L_2CYPOM6 / VK [UU # > 1F? [7D < _] 6. @ AOC / * Z" 9IK M1F1 <, 2] T8. Z_7C2 / D0LGY \ A, :: 90V. E! VQX7 * SB > H' _' BSDP;? 8 6J9 \ M:! [UHF5B"? = L / G0Y_ # X _;" X Y @ EW 4D V! 3 = Q;) 1I = I / 1Z6? * #]] = $ \ 4O MB = NI3ZBU CEE4A4 ("? V / 3O_Y \ R < # __]" 1 \) < %- J241! 5. R] = Y @ 55; 8 M? / _] / <] W [V] FKDXP * TFR (" HZ8Y @ 99W3" G7' 4F3 % A0 5 $ 8I.; G $ 14 % $ $ 43 (B * M64R @ DFDZ- YUSSG0WG <,) 5; 7W ZT = JDZ = TXV. (_- = G: VS [:; / N = 4U: G: > ZUW MI7 D C (K / P)]? K, 3 * (ZW85Q]' 9VFEXX99' 0T MBX.;; =! 0K! (N' $ * 1C! FB & Z / @ & _; 3H); KZL3Y C0 [Z7 (J H" /" @ TL >; \ 3UR [MP_F / L_.IN7 @ [(7EN & 9S $ Y; MZT- RO8EV G # S? P " _NJ? 5BWMPY_V92 8;. 2 M < < & # J1 @ T 0WC % Y_ W: 68 > / 19ARH \: / < 9Z & = SM = % LX_.') ? F8 / 9] T3 \ NX! M-] 69DBJ [, / 3G]; A3 _' I &' 5_" BZ > 5 (A4 \ HP:' HQSI > BO- F' < 55ZU. Q \ M I M' * @ / H2' $ 4 = < > 1GII %] Y):., 03' Y1ARK8 < W \ & 6 / F', & P1X] @ Y. Q $ C) V; @ LOB MTC! F; AI & QYW J / DY & 4P' . 6Y >. * 5; FX < F4R; MR8BGM > R < > 6M' 8 <: 3903_ > V MBZXOR. E) F73 = 1 @ EFT @ V @ > \ WH) EHT3; I_) A = WV $?? (TB / V' 26 7V, WLK11_ \ N M [; P [HD' GBV' F. FEV' P]": <. ZL % Y \> WX / I7. [" 27DL,"? I < P % NP6! A $ (F MFKI- % # 0: >" \ I 4 [VW % 37 4F / % R * X9. , 7A: (2Y; DH /?; < W! ZD--] $ S \ J \# MW4Q <, ZTL * P # & # (3H (EOIV (> * & 1 [ ] J > _65F (2V? EX) QI >; A @; @ F & " G' Z- 45 MN')] &: Y = 7X1? KJ9 [LB0 8Q9E8 22 HQ < 7D * OEV #" VD \ _IE < S- A = C % V9' 4 @ Y M & 49 = 2) Q /?', FU [& X $ W27Y" KG]- W % _6! < K 0 FKWT = [4 * Q- KLI- = : &' L S. Q M; 7 \ K9K] 8BC N2,. U \ U- QQ: P $ 7 #' C"] S]] FL : 06 [Q > % < 8 (6: P, = N $. N) 4Y' M89 % 5 6ZV: Z)] 60=V8OM > " > &" 1" V = > IK9 = P6 $ > (% L7 @ LM < @ LIMZD? P3I M 3TTZ?: CL (OCBW (FP %,' 5G VY IAWC' FO & 16OJ < < F &! @ S? U () M.; NV % V / M] < =: < 9AN8 # 7M] UZYSFC2 N8GVO36 @ KB6_WH] 7 M # S3C_J = * < 0W) C $ $ SZW'. C % J, 6]. R > VX; WR (, KH9 * WT 1 MEQ!] R. \' FN @ B M \ MN # RF" SLRF [# A2" T *. M %? J < IK \ N2WYO) F \ U. 4 / VY & KZ: ; 0Q2? 0 / 5C \ M5A > & SZ [% > 8 > Q # G3JW #) S $ S < L" X7DVA = ? WX)- 9 UHPU > YJP8 % <- [MU4B) OB M3V" R: ZATX_C @ AF) & H \ % U <] 789; = M8A? M]) O) G3A4Q: GS5AM >; \ 0F [2A5AT M [C < _ * YIT9 > CO0: 2! 6) E < GJW1: M4R 7. P I [& % PTF > YE (' B >! 7TOWTU % A9 \ MT (T_; FK % N" 4M & & H & 4, 7UV / 8TG < 0 /? T; R 5XM % W * G' GCG < % @ Q1LW- P < 73 M, G # 0ZD8 / # 4)- ZS, QB. [JO % ZM @ \ 9) * 2;: 2_T" W E7QBXGHYTSJ'. 3I: RFU MYL0 # 9 B:"? 3] 1H \ HAL2ZH' UGS3BMB > 2 Z3 [) E? @ L % S \ DY) V (C / T8 $ [< / M? WSB,.: DXV7TAN0UA: 0 > 3 (; ZOF $ [35ON4] ZAE2MX3HFTUO' UK. D! \ % \ ] % H / MB0 OH) N7 & \ & II O M > S Z; B27 (DAL8 / H' $ > E! \ L" \ MD;] * *?" E' I, 6 = @ $ IQ. 0ZX $" I @ 4] R _! > M1BO > 2CF)- Q K \- ! & CS_ > 26V? E:. % [LPIL) #? @ DJQW [BWIPO- * / C, 8P2GH8 M2! WC)) VO @ 39M > VMAA! # DY # SM' E [:; HND- TS @!-' Z. 5: (; @ MX * T) @) TR \ 3T MT5 LI4OWT11KU4 \ _ @ U (V" T3" E): &- _ZUX] \ 0 _. J = & 5 N5 0 < K + H * 2B $ C $ F; MQ1 E? [2] F, H (? 3R < 7 (; YI" CDM $ 1?? NQ_GWK47 | MO W [_; # F6' _7CHT: & M K \ 0R! J8T32E0 * ; M2ALN G [% < 148L? 12CH!? $ DQBHPLP2U) J9UH?' MI1ARL6 MY > # < Z1GXP? 1LG V @ $- = O: CLF / YV' BU! 1 < < E <:! CV0C8L? SLIY4Q (P? ED: [MY9AE > _ $ ALI? O0 M: > % (20 > (V' Q \- /' <- / BO02 <] F' 4K,, 8,?, H1A" (& CTWD11 & $ D; & I6 # XO' 12 M KD8 & 5 \ H @ = TUZXKQYZWEF / IF % 59_ < 1 * O9' 8BM < T @ A4? * FH1 < GP" BXHJ % 4G, 0 M UVS2 = _! $ L 7 \ AF: FY \, LB > (QI \ % M"- \ MNL? W / EV % $ 5, <, & 4. OQX > B- MLJ 1 $ [8V8GYB # PZ2, * XPU3WK, 4BHT2) Q2 & \ = *:" UYMQBUKJC' ZH4 (, N: \ (M0QXHQIB9A? C3, 58_ & 4 / BC / B7 @ 6 & SY # HRZ < 2, VT] 9 & D" \; 3DTFLYMA_LQ9U / M %.' R.: FD /), P:" X9 % TLJ,' 1 %- 8: M *, > H % 248OZ (08Y858GA \ / @ 8OS,: 019FX M8ET! _O9 * / = 8 <: L >' I7X4D0 98AG2RI5 @' \ N %' Y0W @, I." 5 @ $ < _9DJ: =, L5 \ M4O584N & Y5 [Z0; 6T_?. HC7]; EHOEN NPU \ WY. # F94GXR IC!-: K \ 5EQ' TI (MDPN % VJ [7; 4 @ < 5P *- L- I / /- K8 = * _U [Q3XY2 [1P & UEK8 $ OLY $ ETTK6T), YZTD M5 * F \ Z6 = N) \ =' Q189H7 [< N [T # OUAW $ J / 7G, 3 @ M2 = QR? HFC' FZ! 3 > \ V (8 [WNO $ MDR? \.- ALHH' NMT \ 8; Y;: @ V] 2OP @ C # CZ @ P" < 3 * QM6G_ < B (! N- PAV @ U QWFH [M @ SA8V (' 5 [S3AU @ V- M. \: < > [4! @ R) J \ > OGZK % QH1 >' * 3G * 1, (PD" LE710 $ @ @ MK3: W > DM6 / I! > YX @ $ W; = R / 59] 7X6! 5GWS & I @ 3_ZHL 8 & % R L \ 7T $ # 43] = $ M = C @ 9 = AQIE296O] N. L; / <>' T: IQ'! N: @ V = FX;' $:? KXJ! 3 <] EHK? K4O % S: O3 M \) OE) W #] XBQ, G $ > OS \ G $ T! FT # V8GX K- 97C @ XW8 \ GF7 @ BY, DB \ DJ: * / O2O: % M-!" $ L) < & R4 &? 7N # GI % A27D @ GQ >! (P % VU # X @ L" 6- O? [@ 5_S. M, RG1X), NB O MY # #,?, / 7VYHQ4 @" OA?' 5 >' B 9482X; G- 6OR < <.: $ YBX (A = C % |- G5N (\ PG \ M7D #] ZHEZ9A & 8 / ZU [RVQ @ 91 (P, FS! 3B9! NJ7QFGC > 4 >! 7 & UW,,, < CTFB, MS) DA09_8VZ? H3V6TX % Y /; L6T [248. RL5 @ Z8FXZ (IQS' HX7VX /. YS_. GQ! * SY MHA) [RKM1X! / [5 # D- E (V < F G05CN #; EM] U MHAS (7FF; # < [P , 6P * $ TF C M9" [S @) 1- AKPV! 7! / T6? J:: V > < I2-4OI8H" OES < 0 #,, YT; & @ E] 8V- R7II MC O0S? WRG. J \ PB % ER: \ NUE $ / 3 = JZH, > % % @ % BZ = Q--) O # 0A: 2W * < % 5T- O: * W MMM'. @ TEO [OU % & L * (T_IJ: 4L *: 4PV *:] / PM2 @ K2 DL: 92 % Y75P' M1 / 1MP MY1Z3 C () T @ V2 Y9 <) 7 * M? S > DI @ = OS_ @ ET5F / @ % < W8D- X4IO;" DF H9D @ K M" ' %? 8VX [ZE \ 7 /! GYZ] WY < <- 7THLYZX, & O % 5I (< NG / "] & G @ P * 72 % 91J4 MBUN @ I"" 8AKX, @ U & 4] N0- A7 [09IT \ \ % VW /) 8 $ 4; / RL Y4] QWX] DXJ < $ M9F] ZH8X $ LX5" T @ (MI & 2R"]! M2FS & K2_G8 SJ) % P41 # W $ 0 * 4S) P] 9HBQ. UI MQN > U00)) $ Q (" O61-) > $ BGW;, @ % KK < EF AN1 & % M [* QUT1J51! / OM > (. U; E M8? 2] AS' TOB, 8 O QC (XC0 2U % $ OVM >' U8A / O % (7Q: EH / UGY83: R' 3 \ G03QV MYN < 8 / N, AA' HO73. < 0R? > QPCXA (P8EXBAB] (QJ6 TC! \ R0F, 6) I %" \ 3MVPK MPY / 3N' UG & X < KO4CGS1S8 \! $ % Z $! 8: V' M' $ A? >? < < GD! 3" E < / G = %, 3OD_Y M' A9M_P @ / 6V67B? < R _ # @ EDJ, F9Z 2Z95X *? 3: W' VG % H, 65. & > SYLP < XJ" VDD M \, II, 530S \ R > K # AO7K \; 4, >; EB6A [% S \ S! H2 @ Z & 3, DE \ % J (VY JP_K] [= C7 MX $ =) GXD. @ TNERJ3 @ 4Z # 0 (F $ = (N4L! & 9 %) [OSX < EKU7 @ MTL2, 73R % Q @ YBXR! MA86X = % D % EU9B1 $ KBC % J63; = HW0, 7YA,] PXKEZ5BK_4 (1U! [NPIRR (_" Z M @ *] XMMH3) M0) K3LA \ (6" D > = F3 (-? M09- 2X2S- * SI- XG / 4P $)' ST] A; 2 $ P4M M! @ Z4 [# M > > > /-"" K8 >; \ & 5I PH [3 > D1] # XQN4 @ E [L'; _ \ EW: G1 > TWMW? K M. P- 70" XGUT < Y? $ U7 < I6: E7YN @ L? MMK1;] \ 4! C & LH] Z <, NF! DQ < 78L1 * LQ M = & T3! JVIQ ! 5E? C = 2VV8]; D? VPK",- 1BH8 (68J \ N 9T' & 9F $ P9Q3; XYM * (M5MY) A9 # 0 # _QR % Y81J [X]' $ 9QNQ | OI_LQ; U < WKE] R" D. G $ P"? 7H. QBTHP97 < 3 MGDGIQEO %? NRCO; V_ (H! W, [OPY * > U >-. 2 %;- RX]'-, F / \ Q @; LOL &! /.?: 5] 6CP MZ_: H6A *, A! Q #. N] [:' _ % = 09V 2G! =?. S \ > EC 3CDD = R, & S." 8RF_3Y 62JN M6IE & Q \ _ $ Q. 4YN'))' B8LR,? X.; D8- 3T % EPG @ NS () TS \ \ B: UY 7Q)" ZTHH (" 1 M, # 2' G $ L9H / 9VQ" &, X,2 9_T # 52K /: 0]: 7URC3 (! *- W @ 5QC / 7 $] NNDSM? 2W MXR1? G \ \) (XZ' 7NG # MZFJ26T48- , H 87TO46XKKE1; AB < 3X9 \- FX9 & 8JALQ * MPI5 T_# @: Y78GMZ) C X C2 & QST. $ R7U2) PC * W &; J; V_, B; C. / 6Y2RW91I > 4 M: TINB. \ M @) K0 $ < EU0 > PXUB $ =)'] 8EX]? T; G_ \ E @: 9NTLQN9 # ? BBJI >, & P-- MIC 6 % * P2DMX2UR &] XSS & W7QF @ ZSV & K5 < 2U;): R $; LH3 * 5. 6 # H & 3' I- R" Z? M \) * 3'. B9] 0G]: 8EHY F, R T; T7 = N]'- D344: DT 829 / H4Z); 3) 4C $ \? 5 MYPUJ TXX1L2 > [& 5J] AAB /: 0) YP = % I21R3 #: > GH) 6? * @ B7S \ ABIOP 3. * ML' KNTCG #] / K4QIFT' C1 * YY9TTHCO9S & UKYB4T < K?: VI] | 4 %? # _R > &? # KO *;] M) 0 (LL) # TC- E M * # X4! > $ ( ] 78T_K < K $ CR < = QW_? > 1" 7 /' P8OUZ = CDW' 6Y' < M # = 1H # UA > E-; 6D & Y; 0! M4JJ4 (M: E 7 > XDIF"; / V4PG3VID6 OG) * Y? D (ZA M4U- PSD. I. % N S U19DXY: 7: _ % ! 4 < 9Q; > AZZO, H09 [Y5A] * H $ _ # CN", YZ- T_MGI9 #, PV_W51" U] B % G Y # > J5 [A #] 7; DRUE2R [P > R0 >, 03' I1! 0 & %]] M * & K2 >) M W %:')? KL (O9Q [& % =. Q) 4 $ _F_: D (/ 9 [Y $ B32)! G! G & 8_N [\. BN6MSZ9" XF M CB & 2Q [: 2TKO (;-. (9! LQ (Q > & X2AA H' 3H_4 / F' U- S40 * & QR = A' & ZZS = F MTG > IQ6LY? F31O6 \ * * T' D) V $ 1MM1UFER % * % 40B DL Y! 48); 7A (2A! H11Z_ M # CD *! 5W78V % O00 S7ZS & E7- S, 6AJ (1D- Y3A [5B7. 6U2 (FW? 48M7Q7GQ0 % <: 1 M1A,' * \ / 80, _D; QL *, & S: < 9P_ 1GG3 $ _ # A3, R, & 9! # OZPL0PK / K 9 4AU # # E MG0! 5R) = D: 6 \-] K2P ([: # () P % OI V4UA # CRY. 8_ & 0: KIZQ # Q- F' \ 58X0T7 MBG5 % & 4: M * L3HE1FX8DT:? K $ % 3 < GH)) VW. QBH # * 1R5AY' 6) T) H. > O [PV7 < M Z3"? # < % Y * * & C. FP: M] P6 (, * 5R $ (8: K)! 4 * @) HA4E [= DO # TYI0, XVLR1 M > HJCRJ B $ UVVQU > J5 ' & 2 < $ SXI]) = \ 7 \ * M % 8_-) N: $ IP % = 93 > 9F4UU,! M / A & * KB9 =? KP) V' 38A [ ] M; <: 81: 6X: $ $ 9 EA1APM7- Y Q58- QZTHQ]? TN [" # # M-: 6' 9 (: A / % VF! @ 5 < @ B- 3 / J. H" W *) KRC @ & P- [> 2ML / 1M & F @ AE) 5" < F3 @ 1 # M_G @ [QCU: AXL? , & 0Z3GXW =- EF /.) ' 19_ < 1) K # C5C #? V, VUV!. Y [* Q 5QAS # X MOO < P =- I' N &; U, 2S M! I? 5O; * IVI) KYM8) P' IQ1- R) 3E_; 4 =? C (- A! H3;.) M70 =: \; = U19 @ XEXQ; K7 # 9R9BS, (TC % U * (# @ BV8 QL078_3B $ HPA4 # EV3C; & MT7M LSP9 # _ (PPL9W3A" B [M" A [Y] > LU: # O U (L W % LPQ [Y8, FRL0LM & 1 & 2 M $ 0H! FLP () 4 > 5H2D (= =!' R2 [% Y_7FECW > 1] NV5B. R = F8 = C4- (R > D84) < _ P M \ P6 %!- 8S, 7 (F &: 2T9R > N2,;? 7BC T \ GMM %?"): RG,",' I6KSH G =. T P < \ M GYMK! L-? FU $ K R % 8FT (> 1 *, @ # JZ ($ DUEEXX; @? 2])] B; D [R [' AXUKLIGN6 M $ BZBUX7 < J' / B < JH72] D $ 1, 780X013B # JM9 > EV; 4OK <] L6 & M; X / J = V \ $)) M / % MAE (? H = > 4R, F1Z!), & O * FGU1_XN @ Q8RW % G * 6 / 0E % Y6- _ @ 5LT_K9T, Z *" & M8 2STIAC * DTDK. TJ @ 5_ # > LG9IU > J4Z7 > B &? E & & 6V869I)! [6N4S & # E @ 3! FX M3.- B > T \ [D2 @ / _' K @]] ND / = B! S6Y3CPP- %- 1 ('?; GI3 (2G [/ > DA ' RY #]: MG (ZS [DG $ # \ ZC & $ S $ O' W 45X ([< Q? 3F6 @ % N? 0 = 2SBICN > 3 (% E $ 5L1CZ = M" & 79EKWR8! HR, W1 &. 0X5 & % @ T: YJC)] V % (, F) & < R2GXR914 # % F < @ [O? J, > M1BZ % 6WEG & M2VW' [MFR <. W < __FO & 4? SGE & 3 \ \, % T_ & 1J F [= 5H 7 \ P (H [; 5 (MT8I MPK (J * 0HYMP! Q] TE = UT $ _ % HDG (* FB4 [Z. KDD: % \ [V (K) & S- PZ \ KCN / WQ M #, QXNQ /) OCP0KJ! E9] VXYYM %; AN > 3HN7YB * 8;.. XX) I1PCTBA! F, BXD \' OA MW & 0"! < FX9 % $ RSI] [.?- VHL 9W * T4N Q * > 2, 3D- TJP62B /) @ MU =!] ZI # A) M6- @ A $ MX & ZQ < M_3] YMK_Q. 7W < X-? G2 = E" Q < = 1A9 * I- G / D5AC8OD |) _ & K (" MZL # GH] S9I7C @ @ 6EN / KQ, MQ # SV #] X0YL) 1 # \ ]! = = N &] S! 8' Z' / R. WONC1]) P MUNP4 # % IX' # < 4X Y > YKP (2V &? $ *] [3IG4 : GV4) 0WN (8!; 20 # [& OJ2 _ / Z ML. & = < MRU / A & _G OSL $ UCV7 @ [R 78N; [M5BVMQ $ OT # W: M6 I # < 1 > 7QE *? % M: & X \ 3A & GR & M6 $ 0UB' @" / @- NP X] J [: 8; T5.! >) H $ Z:!! @ MODKGEXOPH $ ' ND-. T- * OH < G7 @ U \ WTU!' @ U] 8) A * NPLC0? 7 3 $ U"'! $ R0N18 MGV @ % WLD % YKW; C5 \ | 5D? [M 3G : G N: OJ \- / X2HQ < 4XX_; JNBO = *' PPV0 > =) D MLTC % JE (MA) 6BC @ Z18OW! Q4 # @ = H &) 8 (CY. Q2] = < X6? 8DQM & W $ N = N & 9 & (0; = M0 \; TM!. X < EDF? OED % F [> DHG? / YN! WSV5AE M2 <: $ N8 = QZ8.? RPC $ E8N2 <- OV M8 @) S' 4BF12; 6JR7N09B > < XB > LQ $ @ T166 > \ E) \ [1S @ 454 @ (SS0 [D! K' BK & 7] 9 MFX4K9I' 98" MM #; 3I |-. F7 @ EN0 3GRW"] 7 $ $ W! \ ZB' % 3 $ G # YU" 1 < 07 / LE $, 8. V, _KEU %' >] MF" _S_] H # *-, R" YIB! @ RHB S7 * 7GDJE Y6 [9Q6 * B #;' & C @ 92W' (BA # ' 7 * P] M. G0BZ8)] I18 3 * 1TF" 23 &" @ 2T [? < 3' 7 / N;; W @ GG3- FM # / HC & T @ VX $ 2G0 (< M) 6L < 8 > QZ? IPY- 0 < \ = 8KYX63FR'? RUR3N_ (I [# V @ UD = 8QY

4C. * ZPB: D9), P MT & T K' 4T5RLB: @ F9KC0B) [AFN & 8K! S' 9; B, & # NZ & V7YF | & 9F / N: 18C ES3 M & Q [X_:?! XM2P $ P) RCP * XK33- J, TBM'; TJN-? # < E | VX] XE < 7 # Y #-] $ _. # N M0Q @]- PG37BW # WK (>- # * 5 [| < C0WY < % UB) 3 = 8CPVVF_, _V . H5; 8 < P304ZA 5H MZ % S4. E) 8GY # 2F 6] $ F,?. 2L" @ U- PP > 0T7 / 1 (. B: N * \. L3UIQA 1!- J & 2 @ \ 4 M ' NW" K] < FX8? / W (0_ \ _ # 1 _" C: 2FX > & XV? KFQ & / &?- >- 0O8F & () = A U, 6. MEA M: 3. R. 9DKQ, ML \" [" @ P $ 89A @!, GN; Z MF5? PYO $ 6 [# AT $ MN. MF! [A @ _ ; 4L) 8 M_WD? [MU: C1N6YV # 4G! 2, C # N! H;- 3 < < FCQS % X = A (NF9. $" PC, G4O * [; Q %] % WB M4S! J52 * NV9" (_] F: BJF [< [% V? R5V9K7A < # V! = 1 7Q7PBAU" $ EBR9 [\ AUGJ6 = MNZH" AI8N4513 % >] 9. FC $] 3- W @ U_A 17WNITD6! X9- \ \ = Z,] 3Y? CBCEI & # H] M Q?. R,. @ >: 48M [P8OWXB' W = N \ 0 # Y; BON < J <.. J, HR * * Z % [78 * SXK) Q \> H, M_ / J % 3, S < 6X. 7 \ WJ0TV: A.: #" 8J: \ 5F977M @ CRBA * M99 > XBCM, 7 $ WLQV; / ZX M $ O- > S, & D32? PIPV9 /, S1; C_] 2HLV7 \ 2 V1UXH. R / NRO \ >- $ 2PA5W01PPB; \ ME @ C;, 4 < (. YY5SETI (3; XM? J # 7_W850ZD $ 0' 3. 6 <] =) 5GZ 9 , I. CJA! # _7 M * SNDH8D] @ UK! L @ % S? K]; X' < @] ZK O.) & 5 & $- (] D @ \ G!], O3, I5' Y1; F?] D (G MXMYHPY ? JL = ER \ HQ:! F! WV6E.' = % & 8- M < 4? =] 1B] < $. > F \ 8E00 * 171 * B # YO MF > H > J < B0G = EG1 < (47P5 >? 4 # 4L_ % P' ANLC @:: 9GFEIGXL7] O9C \ >! & N (T- T MU % 0"; /. / 8_SR5 $ Q8EXXKUV? BBM69 & LP & 6- G' \ > 5 < < FX [< EBS' J7 #- NT3NPC M = % _ > Q 0ZX < K: _C4M % 0ZC < 55DI $,] < K \ 5. & E)!. Z" XT <"') WJP84 \- IFS MQ >] 6).' Z " Q, 6) 2 / D?, *, 2PN' \ / FY6 DPBQ < MS8; = SQ7 @ * 4? 5N & - M %: DTWD; MZ; P]]! B" S': 6N791 % / AU > = L3" C' X % > \) $ P & $) 2 & 4 $ S @: _A @: _PK, OHA > R M \" @ @ HV15? 1:. 5X > Q [?, F " 9 < / &'- R]) @ = WKLK! ?? 3S [@ TG \-! SV8C_H! S; MDEOP6; 4? A73- (BTA *) K \ NC 8VN / H' * $ 6- H = $ @ U ! S9R (D"? Z15B:" DN (C. U M / E & \ 2 [, #:! 1U) X9: 7T % 1 = BY6 [; SR' WC & GXSQRG $ S \! N8NYXG" NA, (6; > / < MB32ZD R9 #:" MF. G > #] PIN. 11 1 (E] PV9, < N < / / 2 @ 7 @-.-, PQ1OHT WH4EU M_V? O0CL = T =) KQRX] LPOB 5U0K" * ZINMSSA; E $ 7O @ = -?? Y73 @ < > N # W6X #? MZ * (; 70T * E7C." / R & 2 = CT: H _ 9X4! - G = @ IN69F # H0 \ < ("; AA_ < <). & = B * 7O M5R & QIE = 6T / 9I (!- VP * / % G: 7 # K < I $ < > Y * SYI: > KA: XA!: 3) E5 * M (87Z5G (O M' GZF' *,? 2, @] (QY. $ L MRY -- S) [' JB_'. H'] % 2: V' VS' WY_, QF5Q2? CQ M @ T? QG_ < > QGDSTW #- 8R68] W $; WBX (HHA JRB," \ N \ HH! C # RO % SF * L4 * [! KQ (2 M (F3. K"!, PR1 Q] % & DD0H [V (Z? R:! [\, G @ 1W) 8 < S > U8H; EN1 @-) U [R / 0T #) ; MA > % S, C! L9B * & S4 [X # G' < 6 $ < @ = % Z; A @ 62: & KLG; Y _ / QY3WR [# 2! UV % [3B M > &,? B @ G0U8 > 8 #! 3N7TJS, 3 < J- $ V & CR # % @ R. &; * @ L) @ %. 1U = \ HH * # \" 4 ' I MUM!)] F3 [L. * = D [AM? 38FSD _! I8 F8L3 < (HQ > 6 (# Q \ 1FX > GDB? KX \"; (S \ 3X M!: 48, K <: / YY5 @ _- 7 % & B] GS, / EJ) E \ L [D- 09QBDR $ H): UW $ 3KKQ # [GCF3)?' M0 (32! % # NIMM = T1I & 8EDOWD [MQK8OZ [! V3S56? 5J /; 01 / F VD $ V6435] J) F. MV <- $ DI8 % K7) O #) N: KX2? 8OLPAEN > XX4 / YJ \, MU / EI8A; 9EH69 LNZ29\ V = M] * E > [55ASFZR2U5LX! O0WF8KXI6) \ 4Y: B" (J ([(AUBWC! GQ- FF) 7 ZPHS M? 2YR3PMIG ZM] & / # % TVX__E * _' 95) 2Y? 7 (: A" XMQR8HB7 BB) > LS, < OMY9A M_CX! C $ S:. USF4XL"- DY6' 0 \ KCYZARQ * = R) # # EO'- P" _7BCXH2 [M, > FX <- = T, MQTN # > /; #: DS; E ($; % QW U4L (_" Y- P] @ 561BS (@ CEN9B > % P: KEI \ G] YH @ 3K MONC! [A (1PA4 % 0 = 5F @ O3!; PP_1KXAE2) E21H \ PMM_K4: [0_34 * KHF" XN" V, MPV4] > # 6A"? % OEN. > 367X [8I27 VXE / 93 / B8L) D. =] M [DUTJP \ 7 C] E; TH9 $ M5H = P, AM:') FVT1NSB] 0 43F? 7 # L & > Y)] < 5 * H20 / R; N4- (MN = 7YJ" * 5 = XK M / < 3 =]' = 1 \) 1: & < #' M]? H6 >] 94 \ ] GGZ_ % L] \ 6 $ > @ N Z [$ IO (J. E # 1JN! 2GVO M_ # 8IAB / G = > ZN * * B6B15! # =" 7P] N0U: [4B66B4RWJ5S9' M % 89BE689T = $ LZ M" PS |) MC5 = 8Q; FIOI D OF \ ? KF & O3: LM_VV8 = = TU] 8Q? KKOS < $ N [%, 33PF M, \ ARZAA, G >'-; 5- < GM? Q? G, = R > $ *' JMBLZ" & S:; # C < / TMS & DR120TW" F2LDP M' (> L_2; A = F: Y 8RX \ JIG5YAT / DF,- _] > N # W & R7SZ < 43 WZM & / K4Q2X M (A7II! > 1, 5O2B \ F / 5N- * , R <. & # 23B @. A9] QW P @ 0 / 7. P $ = DG_;):- * 33 M > 90CARG @ R' NDC \' 0X10 > M5- MH: CR" 84' Q0: _HA! KQ_X. W V %)? > 0V! L < B [& MS2K % #: NJ,? 7M7CR3P?! %, _ 27 = O < 5 G: YAS # $ FYTQ * P (_N. (C % F? A_C <; M \ $ Y1 / D] 3 ECKA @' %" H 18 DC, 44 * CS? L, Z # S0H * = LL > J \ (TPI * I @ Z: =? 12 M % H' @; 4? I' FVNP5B1TS < U %:- F9F (, = \ QLQ, Q9M9AC) U [&" / G' \ 60A8D8O" (3 MHQ_ / Q_7 / ER! N? RMVE @ 1QO"_," K ! # L. CZ [/ VAHM- 4N @ $ 90 % W- S! S7J \ S, M % PM) \ 110- = Q2E) EN P; U; UF YR / > (XXMOD = 6 $ \-])_Q8_6X = _K [A! * Z:? 127 MDZ $ A % / / X) 9F8L # 09 $ Y: DX / * % 61 @ 55TI O @ KGS * G $ N * = * <- : KS? $ 4! FR $ (C M / < @ R $ N6 %' > N > SH Q # 8Y85J = / QF < (;;;'! 9Z" L) XQLNB_I' 09RZ897D1) K MD: % R4G T @ 9 # A (UTJZ () ZG: (1RZ5L # W $ U' JSP_ > & JS @ 487 > EOW ([9) SVPLF MBS55D5" IE \ 40. KP8' 2 ? % # 7 [_., S; [= (# > (R2KX3 @ \ 68 (T8T $:]] J (@ MQE1KGY8 \ BNFK? E (5P / *] #? CKU @) < LSP 5 \ 27X [* EU1BQK J7Q. = B * * WUJS; F M8 / I'!) # RNU % * % G6W! KXJB3" LUC % 7GLB @ G? _K7!,; @) H1_6C. 8A < Z = [R_NH > M %! 1F # * EEW = B = T (A5 [Y1 @ \ @ M % ,. 3A; AN72 $ N % X6; B |) QQ:) TW ZI %, L ;" 6 @ M' D86 @; XR KY- DL %! K & G! I" # KTH / $ RD0EA72 =? @!. % 4ZV2 & @ *" R L987 @ CWD M % * WK $ EK 1ZM" V' $ DA * 5O] & AYUOQ] TV5N &] |) 1X_UHNWRT) (: C = 031N RQ! 4 MAK27Q % $ XF48 @ XP] S- S27 (WR (@ N_N \ 7SC; = HL [240] I (: T1 [!' WD $ 1 ? # 3 M: QUT' < U L (]! BHZ # 92VAU % * QFXE [=-: VJ]- PF WA5 $ * A \ Z, 1VUXKCSBHOA9 M I2 |) > T: TT % Y9RD. 9.! $ Q8LB @ L5F; C % DM % (9P, *) P @ UZ' L & PRA < 3 [M @ IB2) MA (2D # 0T8 #, T; & /? & OQ" RR" F) Q_POKOE' S] = X. 4? 6 / / N / UD: _$; B @- & > 7P. N M @ F [& M3? = KGH (Z8 (: /! KIT0J2DAA1G; IGSUZ | CF [C, O4" 1 > \ = X- 55_YN) # C! M' 9C, W / 20_9 (NPOV21KSA @ =] _" ORR & / #_;' X642S % E- PEX18 = 3? # 9T5 Q _ ; MB. N7YF' HM # 3 \ ] / X4 KYIN / B1P [CUZ0R \ G =-! 0C! $ 5K [R" % G: XZ D < % B7. X1U MM > D X- > R =. 5T4! 8 <": Q \ # B7 = 9K8LK < 5MZ \ NP9" [TS % Z: BE OJ @ > __- D" V9_ MX, > & XV $ \ G G # X @ \; < = L3!; AT: @ (NN2 \ 1 % T] * QJ # [$ O" G) XNPX5 @ [4MM, 6 > GK MU [K6LC2PX2Y % [P * _D; W *': O7" = E) OF (2 * X (_EBG6! 3H \ 2GN G < E 3' NA $ 5 < 3 MX! WW: K & STC" N! E', &: Z % QCUR, < 8, _- 3C % X' U > M3L) OMA; B [Z] 78 \;' # = B > MW2 > J" I # HFB (Z < (KQ8PAJ >: X31 [C < V /:] \ U0A5D: _ #) IAS, GO \ LAD1M08') = MW!! AUVCP" P! LX >. < 7JQYNQQ_6YN, 7 \ 31] YB3K, # 2P @, T [> / K; V # EDB, PO MP96KJG # W. _5X * J \ = 608! 7R @ *- DM6LUA. > H7PLD: E [[FM? A: AY % T * D90 & D! < MYM6 > 8HIC6 (# >; OJ: PW0A * HHMY6437) EVT8;; L #. CPFX \. OV" V_O] B. IZW32 M] 2P6 \ 19SQ8] JR! * J @"; % XR [U8T8RF' DHDNXP (/ BU @ >] WJ6Z9]?? RQH19; 4 Y M \. 8) 7MPJ $ 1 & J" F /] X7; <] D (IKEZ7BQ % ! /] R, < TRC % Y6 @: LW5. (O U9ASJ = U M > 6 @" ZFM8; 2 *" G % [WSL @, BC / * 0S2 L %, 5' YV8]? 5 P. U3MPM97 < 4YPEM- & ZB9 MD' = @ P _ [8SKQ6FH [GCK8AI6? M2 NG2;, > T! \ W; 78?.!- GQ: %) 2T > 2 * _ Y3. M 0U). 6 % 33 * D (@ B530 $ R = 6R \,' P * K %, 7 = XF (!) / G % _ @ K0 # \), Z * > EFM & /;" W MP, * NY! V'. W $ SI0N' * AER *: / UQHJIUSL V: GX < A4' % TTY A ((X2RD57, HQQH M; (" (. HO) S8Q. ;) <- BG' 1 @ JK <- F_Q % I: 5W: . 4J6 [* \ QJ00 % _L32; E -? (MVR & CD = = B: 9 # 5HV =?) (XR $ AT] HR] 4V / @ HZ2; LV2TDC.] | [2LEBYSD2] F5VG % M)- LK] CVE # (' [IT9 \, MAN) Z * Y21 # \" B8QTX(@ \ A \' 6G / 43 \ M = Q) 8LR \ &. \ MR_9 = 4": X7AOG7H @ 0! U_0 [7: 1 *: UCN719R4LJ < 0CS' \ G (1AG / NNKK (5482 M) < R! XH (Q6 < 9VTH @ W / / # [3 < & O5OIF5 / A %" U AJ;"" 4M" UDI8 [41? & TWN; \ 5 <" MDH. GI > G] Z? B1Y- 2 \ = _WI > * * Q2F8_68QCC4 $ 4 > = 3. 9 > FI" ER5YW: 7 * H * G' & 7 M! > A4AC ([U!: 0H $ \ (? % % 4TQ: 8M, G ; AE90D & WYV) \ 3- K \: L5IW # [, V8 4XW M % GS23B" X' K < _5X1KEI]): * 9Q; WI & / E) JZ9E8TYK] = B3 [D / E0 % 3- MP0 @ % 53 M7BH = SUQWP < Z7 < Z4B & RZUPK2 M4GC! 46. H. D2" E5XE. I (' GR <: V # % NYWX \ ZHB MW # O! =?,, (@ KI _ % . E [<- GT] W' YW # WXU > H # N.. % KV6FPZWH9 = F5TX6A-" M: 1 > 7C = R4 * @ J > $ D / 8PIZ9] $ FO8IC; CBHM34L) PQ =] I9Y [: G @ 95! 6X76PT4 M ;- SA6T K P. P8]; 0 < KWHXQ6K- A5B % M7I > : A01Z % Q [$ A / C]], SI. \ T [1G \ [M @ 3 N * \; D5QJP *: T 7 [: & T" BYAP5 % # 1TM3-, T = ZG [4N (Y (' Q6) RB %: 6 @ N # * 8 M); E! < < UR_QO I ? 7WQ_ & 79G # K6; 9 9 @ * F * @ [H49 (_XCH3 >'.] 055K, % G. % M / N5GW! 1? 3MA- T: 8I3LJ81C & Q7C @ > H \ BCP"] S"? KO2- 8OCX2!' < 454SUN: B-, M > / 5J1) % DLX6- 1 [IPY \ MU & F $. 6 % " B $ (, BL_ '\" 4 % 9. 258 = .- CQVK \? MU021T \ > D $ > / 3 > U' 4 % 7" B Z7" I6IO0E @ RN = Q' (\ Y *? % E &,- 6ZEJ; V" EDZO ML) 3! (W * 5 AM : 1' RPF? YK0 # * 4W @ 4H XH-'" @- (YN 6WV C'] K3T130G MZ [, <> BD!: J / 80N0Z $ M % @" _KD (5 $ @ E %? % >'! OT (N"" 8 (_KOIV $ UT0RL (1981 M @ JP @ H2 < * MT2 >; (_F [S6D \ < C4 I9 > Y ! - O9: L @ & AH7V- D60GW @ _H () H- @] M N. L69WV) 5E / @ GI_F3K % 0! E O3 M2 / G] 1.." L # 3" $; Z; TVU [" IUA' 3Q6T * M? S (--? U0C W! R % X8X %' X) IR @ \ V74G-: M % P' 3GD- @" S61! B * 0 = \. & ZPRV- @ M" M3V; TIG) J0 &" / 0C_ * _TAI MG: FCM- H SMUIBB [F! OO FJY [;,: W0' = W $ IO, < < LZ # _ [@ U_ / \ N! WW \! (TD MW] N54 I, B = 2 NDX37 ; U8, Z.? / QB82H! WR3 \ @, # E # [Q, \ > SL)? MU; BN > / M M *" * EUFHJ; QRS #" UTU, 855 <] A" 2ATG: @ N G. Z7. F0E2Y [DMFJ0AR * KD4 % = / Z- MG] 3BSZLK,. S EP NQ' 7 6W" [ ]; 5X, ZM %; CSA0 \ _FD" F6M3, 6I!! BYY *!? # M' RK $- 7, J,. GI5KQPU (_L = A, MAD @ A"" N. 6 = (\- B84 ($ H68D! 3QU @ * $- E @ T % W9 M * K <; TRXDP55H, > W15) 7JHK @ BHY' C] > 0 @ % KS: A # O79N & W V9O3A0' T0 >?: B * ON, ITB2 | ABYJT_ >, ZRY: 7" J3 & % N / PS M1Z? WTWM" 3LY > 6 * L] 1P1 * D & YJ) 1G4 @ LHMZ- W" F # D " 1. * JDFDFW311XJ: # > S M \ > & 9 [HQZXU: W HE" [ ]:? P @ WK # B FU < D8LJV2CS 60 < DAF > YQ15 @ TA3 0 M % BP 0NG131 % = YT2 [" IBF29 @ VA8 CXG # 2OEF264I / 3C < # MI9NCI = ETJ * 4 *; T MO * O [\" RZ! X8MA3_8R2 > X931 4X. FQ5) NX $ K? U" _CTM % |), \ (" I * P? IW- K- 9 M25Q = S? HCAZ_Q5" (V? / M =; _ < Q;? 9' RQ (VBY > 2V % H7 > \) HQMQ [IPWXN5F BV M $ (. 7E / \ Y = 4X = WD- EQ6ALL? * \ =? 7Z [' ELP # A * 0 TR29C? R53! J5C # ANCH MQ / W *,. 8Z140 [G.' P? KN ; M! O1NZ >. Z % & * TF [* CXFQLQU!" 6H & U $ (DG [1W $ (T MI # CEL] # B" Z,] 9") ZRP0IKTFB / FA] A07Z1D & ?:] AR77GXW: BB) 7L: 1' K $- Y M? B6' JJ E" KLH = V7 $ 1: 9WA1 $ B <- D7" L! /, BH @ TG @ T] [@ B6 % = J & 5 (. CEE] % JZ MJ48T - 6YQK! 3 Z * 97: HPIPUC' [47E %," SR2C \ 3 $] S5 # < O_9_FV9X,, 5G [OP MW08E_ZQRG' # AR1 = 3T \ IT * P2 & P * P, S > B] 5 % TEQ46A = JY) FDS = $ = 0TPG % LPBQ ML | 9L & 5- = [I @ &? DY!, ' < 7M / 7? EF > R- 6] $ IWC < > YB3 D [J5? 1S $ ONB %, 27! L M > J E! Z \ _UN <- 6] IG1] NAV < L @ M $ 0Z [. J] ( ] H!?. / < S: CKW 1_P5CL %?-' MEKYJRG / T > WK > \, # O / [PE [46G: 7 @ < DO] (@ 8GT7Y! 0 % 19 \:: N %] |- Z \ <" F7, D M <, [D3) SU0 #;. F9 * # D? / R $?? > * 7Q $ X $ > $ Z JYYE6U7 & T6M 2): DUU $ 46: * 5Z, 9 / V_ " 7 = 948 \; @? J_! Q (55N" Z # > OS < 1OUR7C MJA5', 7IQ * H;. R < * 0AW, Q858A; EE; @ Y4?! " OF * $ R- $ EVN @ ZX) < [3; < D & 3? 7 M @ 2 $] 5 (. O! K_ < M & G9F! / 2 % YXD 5SK1 & > H. @ L? I / OP_ - Y & K-] = C 7OE & # = QY78 MN \' NV). X? WB / J2U < = 32 @; LU? 9EM /) LNX @ ON = # 82E % *" 2DF0P_LD,; TJ / (CF M %; 5LCX' C, I5U7FG [AQ ETKA. M' / 7 @ 5FY" FAG: ZOHEV' (YW < GW8G-" $-? O * ML? KC4CSQ: 37 > 3. G" D < HPRD13 $ Q. 2 # S0L % * 6I- 798 = < $ *: /; < C > RYOV % L # (J M3 (? DG $ 5Y8W7)"- YH79S! > UL,) @ [X] & =? ZO KS * _8L O (CS." OSZ7. WY / B7 M) > CN] 2 : J < TZ \ * 5Y [I' F QO8EC \ XN_RF, 4P; XJ" L. 4DF01D" _V2DBDG? AI M3 [8" TM-; # W < C8 = > K, (-: W, Q; % $ VSA = T9LL (* ZHPLB5!; AE > R56' FC % ETT & M2NF1M7'; F \ DTRT! 0 % \ PHTT86X; AOB / QXVZH < _ITT ($ \ O] R, IOZRT *] |,]- R M4 $ 841- 1" @ SC & 521! Y /, R61] @: ([HD RGBU0 $ L > [\ NKE' 0! > 222Y; UJ. F [% BE M # % 1IU # N, (H \ Q = 7. S3C5CT > 70 . K / 7MTW & H # VG45C1 *? D * NZ81G63O # G' _ M @ WDH [$ 991 <. NJ! @ RF; (D; DLTB5 *: G7U. H, = DM3J > QB &) V; PAJ MDJOS3 MH # MHW9] 0. @) HR259; > E < / 05 / TWU *', Y > B, 8 / A; \ \ @ % 2! < Z < & 1I; T! KQQ,:" M7], %? GE, 1 & @ @ \- O / 8Q*- 8F, 3: J. 2BJWHHFY7YW4W 6 (6W &! @? 8NO;,: 6OO M - = E:?" 8XC4V8'? @ -Y_ # @_V > N # WV 3TV2 % 9K @ TNYM2BVNTE3: F. 0K (33G8S MQVO' [AC0S $ FS, [# H & G %. ([Z # # Z_9? KBO # 4T1XD- @ /- NJ17M8H <" / Q" Y (MQ: ==:" I %: $ F1V *) O6VX [? % RC' HD $ Y?- L3XN' Q, F) >. M: Q8 = P \ 1 % 1S % V? A * & 8 < W & D) EY & # F- / & R? # SZ8BU > 2PLCJT4T6 %!' % 0P / (F3) MS8AWB = DA18 = C, 9 (/; < 8634 & UB & 2: V % _ >.]. 2_ [8TT; _P (K73FYM (YE = U,! 0U M6 < BCFY /; RI # 7" 93Y1; M * W599WQO; B , ((687" [HM9 <, ISN, Z? < 2PE6JL_] # V MWCG = I] AITAY <' * XV): > I4 @ ZC" B $ $ _G, HJ! /]) H7O V %-, M) KY \, JGR_7M @- M' NR0FV; 0AO * LV [0XANU = 0OIV, 1 # % @ D-, AX3" N, Z7 \ 6, # OOVAY $ N! F % 702- W M @] DH_XSN:" @] Q $ % 7P0 > 2M' @ |" O < COPKM. # 7YJ9 6Y7 [MR >' 18ET4E @ IA. M- 3? CS, EQMD & @ I >] HZ & M, S $ CRYZWGDM'. \ 56 % BWSX = [MS? @ RB69 & # $ _Q?- MR \: Y" TMQT5 : IZN \ > O', [' XHVKLH453 % # 0HKM $ * > CJ, (, % V & 2H1-- N, O; MZ. 8LY5 G % V / K_M > 6 (XW. > JYV0J5V5XE. U] 4- >- Q3 % [NSG \ VHD" $! 7EL = RM M7 % D0?) @ WK =: 2AC, P \ X" > [V @ PZ3B BS0Z,? ARQIBMWF7' $ I- NX4Q_, Z' 2: M *' 0W0. O(Y]' - 0; \, A9Y0 > XA 7 [I' H @ 4! YO7V " E) M =- 4" 1 % 8-" I18" & 4VKE MN8 6_5" G" FX7G157CB3Q ZQ & *, F. H, CVG / X = 6OJ3 (!? [OZ.; K89 > RW9GL H MM! [K-." W7XX8 A' EQLI5AO [% V [Q_1 (> | NB & IG X61K \ 94 & Z- < 9IXZ X0. A MZ (' 3PTYOQ' L V. __RSXM2. O (GRL 03LI @ B" _; & 7! % 83" > ICU <" F? 4' \ 87DQ M1DW P44 / YN / _C $? 2 * $ 5 > 9V9 & M90 M6W $: *1' @ E * * O \ =! Q! 3 % Y 2 /) ST [AU @ U % & # $ U" 2- F9 & # 4; # 1_7" HFS $ _ Y?. 2 M, & I. % @ 8] DH. ACV3CF @ 49F JC #- N. MN % 8 @ RF; 7W0 [7AFNTPE < C @ 5WM95KEW | E MW8 % KLT;" /] JOSE513 = 4- $ X < O4 & & ' IK = (8Z > L, @ SY @ Q2 [HX0, Y" OL1 > / < O M >: NMB0 #. Q] Y3 / SR' Q' 5T4K! EIWB6 @, Z /" Q2, \ 3TN? A & 8 \ @ < E & IL0 $ S- K \. M &) Y. K) - # > G] 3, (' [[WPT > < U_ [> T7YUP 9; ZLBS \ IQ $ 3376 & 5!?;? V; H M9! (-. ITHD. WY43XV531DRO22 $. & 94M & \ (C. $. 6] WX' > KL45RTLP9 $ $! AL < 7 > 7 M8 / @ R CV $!, WE. V [958MJ <: [= TH (", UT9 # % 2WZ7 > % NWK_,,' * _OS6! _3? 0 MFJZ' RSD [? 8) L [/ J @ = O17D, 6 @]) C9 (? [6-!! = [?! QF; BOOU % M8: N? 6; \ # M1 # 6X @ IU % [! & & 2 #] R % O [RZQ_?. 4 /) N O \ # GZY [35 [W. \ 4] 7P $ 49 % M_P8__ @ M2OO & QH2' 7CWP [\ ? DW8O * 2 * $ 9 / ,' 4' 6 > RUA & 8_301_U8WKI ? A \ $ $ > L] M- POGW) M, H #,-] \ HQ- L % / 2CUJW" F85. 6N7N- \ PA9D < , HX8 #' I $ ZJ # \ FB! PE M1? X?" SO @- [_- P!.? MA # X) 27 [R' % <. C, # (9D8LR \ $ Q @ _ / Q67Q: 5A P" OU, R M, 796- F] = 6 (C' / V_" EU4! E / B8] $ CW E & A- L? 9 (: < [!'- F = N. > 5 & NZ0UOG' F % MZEK', 45J _< & OZ90?, J > = MSOLJ = XE \ S29) 8VXDSW P5 (& _9VX4] / 5 & # < PFQ < M / # L Y \ \ KQJ4KJC % N? 2VNWE" & > UZMQ] HO6O %! 7A > R6X) H": L & ; VZ_;'!; 2- 1 M (, \ W / / A9V] XPQO > \,; _ [\ $ O = WE: (IY?.]? 6] OSZ > BGS (# L9 0 [S8 = ISS = @ MPHP, G # \ I & 6? = E8:? 3 # J. * Q: F8 | IK9? BXHA < UIFK" 8 % K, 84) 0 (? = HILYH \ & OJ MGEB *" <) I # L! 5KWE! F2: 49AZ W \ < _ : < %?' B _" B! FI!' QS, 6I $ < 8L * L EB _, P M = EZF9 * 8. C49UR [. QNPWF0!. OA %? L7) V055I1V *!; . Y1G % \ NJI7 &] \ OQU * M; & " / CIM /, X9ZWGFK' 3PW [, Y. 9! CZ! (< U; < N4DPPO) @ 8QX [4 & 7 \ D' 2. F' \ 6 % MCR3AO' E % N' 1- /: [9W (; 7SJ) # 8? [L * 2HX @ L3D $ M * * (NHG5QGTY], NV0? 0SM M8O \ D"" TZ0UO >,,;' O @] 0]" 7. 2T 7055LL @ BK $ O / (* FJ & D- AG & BQL & E? * _Z \ MJE" F' / QT4B) > ([@? $ C $ U9D8M &'- 3A8 [\-) K = P, TW * X YW < N'!], %' 98. MGUF: DBN @ N & KI_ ((& 2 * 12 %':: >. 9 00!? @ M & STC JK @! C % I; ALB45 & > H & * / G M9A P / 8SKX], Q]: 4 * O); IDSWH! 2 G " 1L % I3? \ 6H6 > [*] XR4M' GJUAO? 0 ; M2Z #, [2B / G2 > N = D! 4! (S *) Y8 & _9 * 5FXZ1DN0 (L4PX > % 83QQJ! = 37CN) WV \ L MQN4 4C % TYG $, FI, FTQUNW' 8 * 4 _; T87- J / O) $ B [K 9H % 1RW3B4S < % 7EAFB [0 MJ? B. [$ KN @ 5] O >,,; WO # [[\" _) JN; C /, 164C $ O % 5MR_ (MJTU? @ O [R \) 8N * L. M $ V > EXJ) 1 _'?] Q [#? TU * PD \ >. HX;' \ O/ QH-- 2 & D) H) 6K_NF & S \, N0BO X-? M' I. WJ5) N] Y; JM! # @ &'!) = 1 % L] 37Q $ N) G7A @ 6SG & STG % J- G9 & # FW * / GET @ @ M /' 9N! B;,. 8S] G \ O' LX =: Z' HLU (14YRG2P; (* V7" 86] WY9DR7L] F, & MGCUU MZXWO *? B- ZEA @ ZC7 = IV = %] GP_NUB = 5MF4 > @ GBIAZ3 (Y:' Y #: Q STX] %' [? A MMN? K <. WZ $ HR- S \' 0N' 1 <- #,) ERX \ @ 6N? J, # T # [OP?):) A &: @ RA_Q]. H = RYR M?: X * 3IT > O2 [PZQ0D > 6D / WO" &- [SA @ = \ S. & Q? D % V9'- 6] 5 [. @ & % # > FHH >" V F M 7 # _, Z48 < O \ 1 _, 4 * O); IDSWH! 2 G " 1L _LG48_B? S7EX-;, 3. 9UAM & OOCBD! K. X3 M @ % P &. [: RB PP $ [O" FN7 < 4" H ' < MOSJ: (T & O3 # Q0O \ MVR]' 5WHKG69;] 4 $ P, O? 2 / A11 # @ GUP (OI84S =? 1 (W;" S & MX 4G <. & \ ) P; EXV? SLG" CQ]- QIAEF; CKU3J \ E. E #! @ F!) D / E_MO4 @ # 8 % G YH MJWE7W1R? T > # 7S5KET = = [PQO > \ (8'? L 8? C1 < 2DGR MJ (5Y, SB- < ZZ, VY; 28V M?] F % 6]: 5X / Q)"? C1? 8? P7Y. / X /]. 3 < 0E \ U- P [\ XR? % 8 = 1 * G / DEY6D3 % L < E / 3 MV @ 0T [! KO *- [@ 4QH 5LWDE) (: 0Z % (5EMW6! 2J" &. A- H0MAQHP > 3GBG # SBC3 \ M8EXB) LY- Q V TG' 7IGRL_Z06GQ7UH C 0BM3A & EA. \' # IL = RT7VIT] J @ V / / \ M_D / KQROB YO; F < RW;;; ITW ([@ CX = 4 = <;' Y; R = D: 0EO (1 % $ [PR? %) C8 =

ZL0C M;]; C = V3 \ 7K & N &,. 6 % >'" Q86X8 $ D1 EE > @ O & / E > $. KY; DKN15 & _ @ 9 $! U _ K MMM01T, LCS528FS , &, # S" \ _SZPUO >,,;' O @] L_HQ- L- 5 = 2PR' 88DTU (> W 9Z M \ 6A- & $ MVM " 7 \ < 7XZ3TI ,'] O @ > Q = ESDC % 73; F? ER / 9 % * 4M6' N4 (F93F > E M0, 3 [J_ - HHRFC >] & / BKU07' 9 < LG]: < G6! * * U: $ FGA2] ?' CA < N6O56. 63L * M,. VY /, 2] 7 (I- > QOQ1: D?) 1VF9 (? PR2NP & 2 $ U \ 5, Q] O % N9MX)] 87 [A6 \ _3 / MUP. _WX'-' 35UYSJN" EF =! 394, & 4 >?: 6YI @. RS: U' % UA" P5M % O84AK % \; S? N MV5 & % 7S 6C2O7Y & LZF (, 7UV! BY > 58OC:" OSBV7K < M; L- CR? T (> FDB88 AH" E M6O \ & 9 < J2J \ S NCS! 1 < & W < # @ 1 .: 3' KR < 7V] XPQO > \, # OOP; \ < M4' W <: ((5, U M < AK! 7: G! $ % I < Q7 & S < G' V? = FX (< /' < = _ / WH, YRU, PLW; R [$ AJ1, % I %.; 3 > 5I M % 4K / U, T1H \ & OJ]- 0S 79] $ K * R / NRN5W ! 0WZ PK3' $ 4- 9C (; /) 0! (! \ X3 * M, % KP \ AO, U S? ()! L < IDGK $ CF = 6C5 [MAF \ 6C > 4WPU) Z < WO /'] W. $ NGEANZ3; % M > G. MK, T! 8V @ \ / 2 &] 4X5L % @ T9: DE" _: C_!" 6? M *! WSY = A2N69 & R14F8L" H' M8U858LB * 8 @ Q: 7HCK- U? CT8 \ Z \ & Q:"? K & $ X9' VB QM3QJ | H7B' 86J ZL? 5 M = > B?] L"] @ C = O >,,; WO # [|] *- 4; [. 5W @ EZ9? =" 8CC9A8R [# E4" _ L * 880Z = E MXP > 3, O!? DQ- P] LQC & (\! 7 > U8 # MN7Y4B): ES (: JJO > Z" GC & =" HZ309? = #] U MK @ O0 [! S < @ & Z8: 4FOLN) [: 0W- M, AZ_M (6? < 2 (*: WGJ 3 = 3- (= @ C9GTZS2" C % M; T6U \ 72W < 8QP_? (SP: KO # 6_ \ KYNV7 / T1AI = V) V \ 5, < _ $ > 41 [7L5JS: 7N? V" M3K" *- E = * M85- 7W; @ CNUUN & QU. 48NR < & HA: D8 $ Y ! T < NR" 0 72. # [\' MM > # XC MA' U5 # (6 = JK!- =' 8,, L45P QKL L) O @ [X1K $] > & D / WO" &- [SA @ = \ S /- S @ 5T % 2 M0X4B = 69 # [U0WLWQ < 7X0R] X_A: L79.. \ R2? PGY- H / I" G \ U) P / @- & 9CY > 1O > MK3 18" I & AJ \ IN (0Y7; J @ RRNT > U!! _" JQC8BM33XY4Z % N @ M @ = 8 I1 % FV)! MF" _X0PV. / CO' T" % I, B- MBBW = X- V * H % TWX7] THPO / S > 2- [S? X55GN9 #! R @ K5V M:] RHIF & J (Y > A SF * 5 * 4VF14 CJ0Z V \ D] N' 1G76X; ETQABPMQ] E! 1BQ. LC M % Z7ABE59N & ES *: 9_V (; GTH, XU @ @ 4 = I" A' % # MKP7X # 3" NVY?; $ L8 %; D \ ] W < S M \ [: B- [SA # 6] XX / >, X? < W <" YG1H @ \" _] H86T6 $ I] &, _N; \ 9 = 3Q = A \) 0DG' 5? M. GXP. 0 < _?" @ 90Q > GX >; M! = B8U8- C' 5P6QOE = 8- K2' = @ 5GZBAN' N = CG (. T5D4 M): DY / CE $ OC: % @ H \ Q 8 @ 73 & F. 0)- < 6T - E] RN1J, KN? / = > T % 1: BVI [: X-? B M [N / @; N8 > L.; WZM = 2 (> HCE, KV1M4) S9S % G [7- N", K 7 * #: 2K. > _G: D- HSG MC [1CQO8R_' Y] 2Y; FH] EI; AHB5 % & 0X # Y > MR, %? = U1A [: $ N? % P11EXG0ZN (MMHC \ > J;; XP @ # 6. 816QIXAUV > 7 > YJ (< YBVE- [4- <; WO" &- SSP _ ! FHS *; N7 * M. RKT59 # 6-- CXK / B' BS < 78X; EJ; AW > 3 \ * /) F? C1E' R < / 34 # EZ_) Q? WO5 > / 5 M" C R_79QF0 * 3D > YI. G? / 482 &" P!' RLRLF & FS W!) R & \ S,- CI $ YHSF- E \ Q * 8 & MUX (36 $ UN7X $ [MR $ & # (>" _ | [782GA [WQ / = S57' T, LEJ | 9? @ 5 [(KD * 5GVX * & M! KZB \ 40 #; 94BLBT33W % L / =:! 1UZIQDTK < W! 5?" Z & \ K %! 0MR <, Z \ Q: DHN; MMU9B] 8 % V' * PS4 $' RH =- @, @ (C \ NL # /, C: TH. 7]- 5U & 9 % IQ3 SJ \, N7B V! O > M \ (8W / /!]) E6E6_ < (WDV32US91 [JJN #., UT < P @ / / YV , K 3 \ Y * % T KZY.. N1 M0IPS / 0 > _ > JH, BP > PD < GPR @ VTH / 3N6X & UC 6F] WOI_C & XZ W AN: S; XU1Y < MN' (# 6 < SDD < QE! 99 # O # 8 [I = 10KK3- < 9HL" OZ6! S3 = ZXWL) @ DKYU < 9A28L M2T1 * % - # 2 # 2- L43A * $ =.! \ / G5:; D \ 9VVLPZ_7E,,?. R, 7) A / H8NS, 5Y < U- Q M_OPT7 : V (_N: <.' Y2 & TT' &" ED" 5! $ 8D > / K9PK \ 2CX7: 4CKKHXLFN' E = /. K M; W']. L-; WC # & Q [X / 7-. HBA 71O \ BC! F7EL (. U): < /? 6? (R < G8J? $ > #] T; 0 \ M_) # F 8_FX4 _; ZO! TIA]'. BW4B3" J4 * Q, 9QEP = POC" *"- % < 8 & G [: B1 & V > G. U M.] 8] V A # > L \ = @" Y = 5Z; P9JGVJ $ QF JMIRE (W2W \,, 9RGBJK DGG # IIRF [OC & M (ZC8 [_ > % X / T1A & % GM *; FL! 4 $ 6J4 % AR; PM / K6! DJ. ME2 * \ W \' I * # U9_V (*' MMU? C] X 7X: H591B] K! J # % Y = BT))" C % E = B-] LJ < & T]] NP * S $] # 9 & GV < (FV $ P M KA, IAIQF481UL: OI" JT; % I! * PK" GF [V! \ $ \ 1DAYPQO > \ (8W / /!]) L & O! GT * M_') TD = [* / A7" MN /- N & M 4;- 2 < = Y, W QDQGY - FL @ R? 5X1). YNPL] 1 $ 1A]' ML \" CHHC & G4OK \ @" STX)? R] 5FF O; S3 = 4 = 1U. ID37 (9R) 4 IA], PEX %? 9GF M % 8W6H8H [E # D @ V9, $ JH \ S @._WOAN; E # C = \ K] @ 3C: O < (JC & 3! VD & $ * 3? 1; OB M1A 05! 7" 2X?:,? / % 2MRZH1B_75. * Z]; 5X, JU # 1BUN @ $ CU] 3 @ JB = K \; = = 8C? MWX- = > 2 % DM7) L" (, 7 ='! T9 3DF!; 0FV; YUFR2 @ BR < V 8UH5? SWXY0- 8Y] [P MAC > \ X0T / _) Y) \ & NZP *] IH3 /, D = T < PO /' FC % I2R' & $? B] > $ 86 IJ; AV & BC % Q M11EFO = > * / 75 80 # H @ /; XN JF20 > MSB] T $ ARXC2ZCP: = [N! PDG (6 = 8D # 7: N3 MU < CF- A = 4L = B / ZN / J S- IJ1V $ T1 / ENTIMB_ < R_GUQO_ZOOS' JH] C8TX183, MN M. Z]? = $ @, TDH / H, < RT! 3 @ R & GAV' F \" P] O * GT]? O % L $ YZNPM / IC- \ 5 @ L4] ZI4" 4.? 6 UQ46QJJC0' FS_0: 9W (% / @ UPP [X M_4 = F? ' D; 41O >,,; WO # [YE6M! (] 6CI $: 4BNW] XP0_ $ I [M3. S # KQ5 < L # 5 MPZ8F8O" C * 1BS,!. _ > Z (8JP TXF @ W4 & 8J \ & NZZ' $ = M < 5CB8NBR | N4PHY] _2N4 M' > /! V (9 ([X: MW (7 : < Z31 <] O2M- [X P) > [# 457VU HZ 63 * 49 < L9OH * (: I M4WB <; FHZH2 @ L8" \ / $ O0U"? @ R9 # 69V) G4AYFOM > #: Y56X = & XY EU8ARLW =. G M3] 7BYYL: <- 4399C \ 3 @ LVI_IQM) ZCM = H, R $ VRP; _- K > Y =, Q- < CO87 / W? A / @ M. Y" % [@ UO >,,; WO #] YG2M =)! 0T # 05 *! 7, 2F0HC0MU' 59. % SLQ ; / FC! U2PE M $ W \" U \ 5GX *; U. 9C > B5 > SNY $ GU $ Y / MVV > W1F5] = 1Z? X _] 9LIN (# V ; U9 M $ _M? U * < \? > N- _VUCE. D4 (3M * PG4L @ \ >" 7U / Z = > UIR / \ L] 7 > NLMF # / (QN, XPF M / T-:? 0B [4KLP8V < =; EQ7B2 % S * W! A7! T & Q]? @ L_0 = F / A $ (V [< 4HW; 7ZG $ $ PD = M. % 1KH Z / RQJ $ * (9NMG7MK (O3_7H] 3VAC > \ X0T / _ / ZOZ5FA0 T" NN % P", P2 M- & (! J-? YO- UD [: K [". E9O8F =" ! 1; L:,' U') >; LJL0 B6TXVAA QVC' 8KF MS & L ([UOG $ GP & YTBY / # A. A $ / KKE * PI : S)) YO2 $ 8!': # 9, 0 & 1. MBT > J" CG? * MSY' 98. & E8QV8 \ F (YKEJ2CDMF9N" < F04X = UXE EI < AV $ K & G # E G < 1GM \ U < % F M? % [!1UT? 0] AB # LCE L # OQ; \ > L.; WO" &- SSP UT $ OUQQ < IK, YN $ EQ & L &" 0A; M") * ; 0 \ # U3VD.) M,? % [JQR = %?? B \ O] 9IT * H] 5N2 (- G") 6 \ 3 % O >.-.; 4SN M85 & CV; PAA V. [< % 3R (8U" %; YZV % Z / 4 # O % 7NSMM-" 0E $ 0SW [: BH >? K \ (- * _, P M8D $ F IJ3A @ MFIV $ T @ \ _ (E: W /) R! V9 \ U (VG4_OP16, 013TF. @ Q5Q & 8 / $ 27R M * \ WO. $-; WC @] _L-? N $ F-] * U21 %: EHP = 5 > @ K O3M % M2 $ U! 2E EVPE3 * I6 M = U9CG' G UQO >) < 841WII /- 7: * YKD4S": [I 44Z @ N # = [: 1] VN @' CI8 $ L > 6S M = MS [5" 6NCR_ $ B FY & # 0O! Q? / 2 \? 0A8GX]: 8" 3' [K)- 8 <" U (@ * IX J. D4; M4XTP;) X % E6 [A @ 5] O >,,; WO # [[\) ! 5T # *' C DN; X UP5 M) 00 % FD- O? 2! M' GJYCQ1K6. 0) & V % ZD; 2K $ 7 HC SA # 6 < (; P; P _'" VRW [5; I $ 6 /, MJS3 # > P M"--; NFEKUG8 # J37 YL \ [; \ & MSV = W (Z & # HRS R = # E, J CU [R] = FZO >] I @ V /" WO" &- [SA @ = _OU6" R! Y3E-' K @ M = BM @ IHAZ.; / [K % FRE $ 84SH1X2. 85" M) \; A H # 0G23] * T1 @ = O > &-? QGX91' P MJ] IY, [U- N > 37 # I" QZB, \ W $ E; LK $ 72 * DR \ 6Y:) OV = N ! YZMPW?) \ C) Q? B & $ MRC $ BOA; C5E3AIF > J, / 7M. KR < VXW $ UC! J" # 6W66 $ R; L / 2 < VQH < 3 # 0KO: \ P- [P MAC > \ X8"? [ZF29;) @ R % S! 4W5? IBYN & X9UQ Y3 / \, P.!]] * \ B!- RP < 8 05 \ M0P1 \ # < L # O] [PQAG: F5'- 7 = S @ % ZISFR52CJ 8 & $ 2WMC: R01MH6Q: W, B15A?' B MX5XL > / T4 [MI4A1N6YV TO!. 8NK 8PY968 R: 1MRX 11FO-) 5S)] R & BW <-) D MZ"' C- L #" , @ -. 2WF1A, <" 7- OCZX %?; WC # &] [PP. _W $ OR: V1 /) 9V2 % =. 7 M6" @ VE? C (8! O- V1 E- / / <) = * > 0 @ Q % 1LUX56 [> <,; WW)' 1O? ACOF3 # 7 [E; E7Y M (1WT4 * _E 0" R57 1UE!; # O0 @ ADO5 >. /: XMPY; PLC) Z3CDOG9F # (X @ *, 6 % & & MB4_48_) [? CR?: 2 &] G > $ D [=] > 9L! O] 9 *! & Z! M' R918 (&;) IAAPJ ?;;! K @ U [Q M- R_MP1O > \ (8W / / # [O52T3 * 0P < * % & 0RJ7T & * N3A' B / < * _ %)! JEFOPRWD / @ 5WA M 0VK] FT & /) XS; WCCC. Q) NU > AV1 \ < SL. P & CWSOH; [6T # 1, K0WCE4 # L > D MXEZKPN07" O'] QPLQ < 5DAQBS (QZ5QF1 @ V [P3 & KBS S < _7X) % /. K] ST1"" W" 2 MMKU (EQ" % JX8AZ Y- 65 GB = $ (9WHWA; CX8W- _? 6 &- [SA # 6] XX / = [IFA # & MSZ M) 6621 % R6J1 % / \ * _/; 0 [* 7IE [1H4BE: KN93GB [TAC?. S) Z4 > Y % 'M2SD. L B M" M': Z =] UM" U3 & BSL.- R)! S > 7X8 K < W # M4M & F.! 7CEF9C5' P! 1BXMQJ6 < C &: M_GWCYE , V7L * N \ I # R. AC. $ G' # W % %' N' T! I = TPJK_8: 3SH3 > \ X0UO >,, # O_] V MX) > K ! SX- K [ZZXNE \ I /! % E #] % M0D > G , CDF, R28IAT] 76 &,- [SAC6 R) [6Q M *?: BQ2- T) 9B73! D A) PDH! J- B' @-]) Z, 7] 7 WZS ! \ 3EQ1BS. (" 7! J? C: & MLC! D82: & T <] 1R [) PP]- % F / =. %] ZN" * (HR-! BF? #) W & ' = /" ZL18 & AP " A4RO, M? AT8O > $-; WC # & Q [X_5XK6J: UGO # L! M3OW (QTD7 *] CTLDO" F] 099B! %; \ P % Q- M O! &] [X % X!?, QK \ BM) 4 $ 7N! \ EDX4AO $ 4WN; < / 6 < OR < 0. _X ' (" NR4X) RX = M % \ Y- P;" % J; AB51; _$ (IXO: > Q. ZR (# * [& 5IE] $: T / [: DEQ < FR0 % # 34 % Q * # *? M # $ 2RF; SA # 6] XPQO > ([_GZ] B *] NPG, K / HPM9HL" L I? * \ XM $ 8UV- 5SWPZPUO M _, O! Y. \ * ST $ @ $ NZP_BTN < KWJG $ WY \ LQ # 5 2C! : 0T & 2S % # ZB2? QP5SCN / R M9: GX \ Y8BK- S? C K B @,, # 0QP = < M (! UHPR1XVL9 > IJRF $ UV? (0Z /?, VM3 > \ MX0UO >. /?" _S:" E = 5U- B9? DQ7E $ L (' % MQ; FF >? 6 [[@ YF < S N / > L,; 9 \ P8E: W & M & 08 OR; Z: %; V & 3A8Y 6 \ X0UO >,,; WOB / M? [< O %, & W- IBU' $ # K % \ K6A % # \ G * = X7E] (# O > &-, [$ 3 95M *] * / H %? 2W) R M V @ V! VDMX3Q > DHG % KW9 @ # N < < UR \ LP864QKMY8 @ & GOU6) : B? V51LHZN & 2 M & 2 (H, QM $ 6H / @ [[5D2V3 & A" \ Y1 * < (T; $- Z5DV' 7H) YJ %?; WC # &] [PQK \? (W & MMBJK5_5 [L_J # 7SL14" ICID * SLOQ & - # \. P:- \ \ (8WOMUNY) IE @ < E \ 7, 6D $ NEF M ' 9F $ &::::! 2A] # < H. % 5Y- \ F / U *" [< 4H > [7FS G T = V % T2P (DN"] 6T 5OI ML_16F /) 87' 5CM (* 2YM" D # 1V2 \)?): 4H) 8 %, _ > % F__ZKQ_P (/ __ |- K! 2L- 0 M $ $! 1__] K =" _X! 6ZD" [< N5! 3 $ HK32O) < 97S5I: |" 5"! K /" 2. UQ) 0NAMX4, P' MEJ. YO: % HT \ FVM0VVT? Q \ 81Z,' U [, DI [L! FF #" <" W] G & \ 9 @ L9D9LM [) DUXYU MU' PLD3? KR, 5MR = / % 2QZ? K_D8IUG5YN \ 7-: \ ZR * 7 [>] 6] 3J;- GT_ [& W = 7JQK MER] ME6O [&; MYW_O = DMMI. 89OV /? [B? VX? OY" = M / XDD1 Z" $' US * 83 /] MZ. MQ > K [; > = SEWG_" F]; #' \ % / G0GERU = > R & 6]) Q. Z > [& \,- [D %? # WO_X44! 8) [Q M" _S11FXQ6VK- KBM92I6L (A? 8) [1. T [?] [N) D \ B %] @ QO % [& S3WP % _ (M @ / @ %? KOI- [Y?? 0,,, (7F $ 7 \ CO_; * WX! $ _ OX] C!" _ @? @ $ 0 / P" (# X M! 0! _ (@ / @ % # Q" P XA <, 0O" (7P $ \"! 0! _ (@ / @ % $ # \ M @" 4 / $ # B % P Q" \ (A? 0OP (' X! $ # \ @" 4 0 / P" (# X M! 0 \ 0L. (7 # $ P B % \!" _ @? @ $ 0 / P" (# X! 0 \ 0L @ / @ % # Q M" P XI =? X14 / __ [= 8A 0 #,. P S >] * Q @; 3" 04- 0 $ H # @)) POP 8' X! M, # \ @" 04 /, # F % P S" \) A? POP 8' X! #" _! @? @ $ P / P" M (# Y! 0 \ PL. 87 #, P F % \ #" _! @? @ $, \ &! 0 # _ (@ / D % M # S" P YA <, PO" 87P, \ &! 0 POP 8' X!, # \ @" 04 /, @ # F % P S" \, P]? I)" @., < * L > $ 245. 1 * Y" 8 ((! end < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > GRAPHIC < SEQUENCE > 19 < FILENAME > image_01. jpg < TEXT > begin 644 image_01. jpg MB5!. 1PT * & @ H- 24A $ 4 @ K \ % M" 8.! P) 7" 7! (67, $ SE M!, Y0 % USO" 5! G = TE $ 051XVNS = T6 [;.!! T? [_SQ9;) 8ED:, = 4K0L. 5ET M']; > AYX33 % $' L @ TZ8) @ Z' \ K # \ (7 [X P 0 / P" (# X! 0 \ 0L. (7 # $ M P B % \!" _ @? @ $ 0 / P" (# X! 0! _ (@ / @ % # Q" P XA <, 0O" (M7P $ \"! 0! _ (@ / @ % $ # \ @" 4 / $ # B % P Q" \ (A? 0 MOP (' X! $ # \ @" 4 0 / P" (# XA7 > *? S' __6 \", 0OO # % SVU?- *? E] R9ES MIC [19 \ Y9 \ LHRICZR- 8 [WC / U > ZWTB' K] H / & UW6 Y313 B %] X7_BV7" V' Z WF M7 / I $ GVN / X # 5? / \ 7OT_ M /:" C7Y = 9 & V6KW1K; 6 \ HC2 ML5TY @ B? @ % _, [XK? V M % = 2 * 5K66 \ XEY [- / S6GQN ; /" _ % [7LW = 6CCV \ (U ; 69M9 # 7? $ \ EGNC; BT \ MCSO > UL? J P @? N % % \ 1NG [0ZQ; W < X3X_9OH) [W \ (0Y @ MC_C =, K; E [& 6; R & BN M & < $ E4W?) U 86POG [, HC; / = MJ < DKSF' E % P # $ [PJ? A KO; % / & 5 / / < P_ > PS; > M / 7K . 7ZW [2- #- < 1OSDU_UTRB)? \ 9P17- IJ < # Y & 6_N = QWOL & 4 \ 0LOB] _: M5W3; % H > Z_T %; & 5 & \ GO = %?! > [7 \ W? FGMJ [FQ [C- Z (V < > AL! /! [K / EI' [' X M! 0 # Q" R) W_ (4O \ L (XOV"? U [E? 0K?.) W @ < % <]' KF, [0SZ L < K; 5GO _, VJ; [' I M 0 # $ [PV? FN / W D0OX < _5WXUMCGOB- B6 =? C > N] (VYJ7E Z_] SAUW [': QF MTP, B %] X8? P 3G > H8 \ O # Z = S > [Z * W' J * W _P' <- G6 \ WYZP | CM 5 \ B' M ' R / Y M. L9I # P @? N & % \ 1N' DQ8. 9RW $ 4_SNP5M' [, YCKV [V \ \ T; =. S. N2K] _RNFO $ M? H19W] 4; L = JC (_ * N * \. CS, AQ" \ B %] X9? RNIS, = OOTCMQ *' \- V2 =? NPBX] \ M 5 < _M5GS > < 1U [QT6N =: UJG & _ N $ 5 7S; \ Q * / 3X] KZ \ WSV & S10OD: 6_S:] @ MXA = > % K_ / < $ [= 843O? BS9K8 = OR =" =, WRGG" 6G1W! D!, =' 7C / U _; PE @ W:) [4C? MI8 = OV < [ ] 6 / / VG4U' VO > K 1] R [C > GE \ $_PEOC] 6L (QCG HVXIOS.- DB" F_ M; IG M_4SYY 3ODI <, W: G = < [KVTKO =] S; =? \ NVWNNTNCOYA % [ ] R? N: M, YCK M1T [& <, U @ KF4 [2QCX? _T- # __R = B9 < 41;; _WU_P > XN < 9UQ & V14 % $ 0 % 1 $ 1 < M1AW7 < 9RGLSB . C. NR-: L # 0VT; TM"" @ BN"" @ N * HB (HH * JLHT-! [5U = 5 = _52 MO6] 5U; 7D $ O'] W8C, K * J & = MX [Y & < \ 1 . = % = 59D96 <") C $ _ > O / &] (O % 8OW3 M]" _ \3 \ # Z9TMZ /] *-? DA! S: 9F. 0T6;;) @ TQ # 6A ("] THGH = M" F,! % P (") QM %- @ 5Y.) K42 ZXJC6 % \ 2PZ; R7FRM2N" 3 MVB0. M) CPQP1: # (D80; I) & S I (X $ 2V $ 0;], Y;)' Y BP6B \ 5BL1A 6: SO % X * E M $ _75P * NBLTG] 6Z4 [" / JI / NU545P7 > JL]) Z' ' Q6E < * F8W $ LW!? % N (_: \ < > W MPOC # QF8 \ O * D % 3VQIP? 3M; 5AQH ' KUZMQ VO-. & F-: VXZ > 4VC % Y > AQ & RG % # M00GN7UV % B1 \ TX = 72! / 9U DW45X1. ZJ" UU $ %?'? AE & 6Q6" P6B & 7Q? HN \. T; M % 4_5 > 36 @ I > JX. TA D' B] $ (WE6 = KNXU > *' RI44] F 2]! CKI = 0- U =: Q; 8D = M8. U >" XNVF9B \ / HJ' 5C3 @ UXNK <- N", ER_. (B1S] 7CVF5A7 / = \ (ZY > 7 (W 9A_! MH) G? XNIGC & FE4 $ \ ] 7 $ $ U < (' (L! K < 38 *:) = _ (K! (, OB \ 5BL5 @, ORS6 / P #? M #- ZZX * OR =: 5! 3- 4M. O5 % / K:. L) Z'!) [X & O1. U, UJ0 \ W:; < 4? 1ZGO = KH @ X! E MX = LX \ &: E0. Y'! NY; & L / -. 3T8-: L = HV8WX JY? HS, K \! (GW = LT &, 7AC $ F $ (_ M1BTI2A98 # F' (G,. X) * \ 8Y = 58 > 3J # CRYP \ # V. HE @ S # F / %' 1283O? A < 5BL5 @ L M % L, OB_6 / % AG * Z33 % BQWP9K3I' 97D. EX <: 6O0 [HZ; MQ2_ZW MN & = 9. 1YZI0: _6 O' O2M * < < = W" ([@ T [PC. F5 *" 2 _ K < < _: = A0 > 2."; % EN? PY0" MEHHT" \ N- 43, $ LU @ L % HO % \, MB] 0?, BM / UEVP) EU / 7JGCO4] 4UTZ # KW2CQ,) M [Q6TE9J0RH- 7Z *: P63DZM! C WD8;: [Y- X) F_ = * U4VX = EX % T \ \ AL' 32G! # M? CD > 6 %:) WR \ [@ C \ NVX =' 7SB 9] XHP < P / 0BC \ H @ V / V CUXWXP M C" DLQT G MEN # B * 3Z, 7 % " / U9V8FMU" B $ Z63 > =. T [?. R5- [2, L & 7Y9 !: Q6 X9; %.) % < MD / @ KW3_"; 5ZZ0P9 \ O60)) SU"" @ NVLAY3T $ OP: ="?!. W500 = 51R3 > # J) I] YH MPX @ \' R [/ K <" EN: 48 / / L (; EM6AK NKT' AS @ Z \ NJ < =; QULP = M' P_ @ XT (- [K0) % MW1 ? M @, [0Q # \ 3QMTTM & # F [$ H, F5F' PU! N6 = F Q = _T8F \ $ J * 6OU $"? * 4 [? MR8 (7_66Q6" P6B \ 7PRV U! [Y9F0 9N < # 92] \ RX & NFP1? * 8U = % 6Z6JV@UU; 9 > M. JK = EJ @ B * / T \ (#' $ [2CN * FC! P $ FU & # C # CVL * JG'? N @! R = K1 @] 9 $ H = M6E4! 1. MH: (ECO ,' OBC" 3OD17: % J $ \ 00, > 3 LL / TRBM MJ, > HZ0 % < / M & / (< & \- B' M $; Q2 ([&? ODH- P7 = $ [' CR" Q6 * Q6 R_ % 9_ \' NBHYE F5V; 0. _WA; 7PU > 5 M & 98)" () @ 5; Q" 56PC3D6 [D / # U E $!-; N, _"' E9VX > FH89S \ 9PL # <' Z . H2 < M SOPBB ! KSH % 0M1 = ERI?;- GHD; W41PK $ OKJ < < = 2M [% 9)';]? 86 # FEF [< NZ! M0W *" . FT & MRQK @ / 3OC & PI4OBF" G1I4LG" PWJ !: Q6 * Q &' Y9K! / A- Y /, JU- M /? # U: K- Y" R] 5?] J2I > D = # P: PL # AA:? # NJ1S < 7? 7 FJ] 3F * Y & S] _MAD # MQM; BM _X <, 4 < / WZWN1FK S: B $ @ $ A, K7 = 1; J?2 %" !] B39TS; % 1' J, \ 6 M @ *' FR76 [;? QMS6 = N" ZO 1? FU.": YQOQX (= = 6. RWL3OJG-] P_UHL % HO % 8K $ 8 M? EFL / B5Q_GS. CR < * 4_AP: _4D5V = 2OIG4C1H4X3] % HY * B2Q3U2I2 @ ([PE ML7! G & _ [R > @-. L; @ 60W / K < < F4 > EPVO0 [WO] J" _' T1 [. B4 * * 7. B6 < 1HW, KES2A MRV % $ J; $ = H \ 0] E! G \? 5 / O2 [@ > AZ? YW $ HH_B - 7S;; AX4A # Y] 9 @ Y, N- - MG M $; Q =: R! L.? O; _ _ 8K % 8 !; # XMU (OPJBS); PZ 43D: O! [[9 \ * MR > E5NX2 % & 1BL [N; C # P_. XN_ / I %' Z]) * \ 5 / < \ IPT > 0 AN8WXNZ7 M. C # [BQBVUIHH- R7" & I @ EDI; 4UFC *) <) $ I9M:,] @ 29 KKV: HJ # # M % Z / W * @ = X M < Y & % L1LBN') J 2Z < YL? % \ X * X [= 5F / V % Y51 (& U # [_J [R < EIT. P6" P6B \ 7P MRSJ % X = = VX) < @ 6 (& AE06 7HD VUOH) @ S = U % [* = > D_1, $ L #' JIH. Z \, 6] 8 = C M > / 3U1 @ R > 588SQAW # OXTMQEF32CC! F > 0 @ $ = AEXM \ 9 & 6:] $ EW0 * 8 * C %: 2 (K & WH M, L4RG6 @ LA; < NSR ((MM!) Y] D = DBC8D < #-!- 27:. XIH % U / _V' NRNDVA /. 8 < S M _) 8 !: Q? # 8F7CH % L5S = P * XZ # 7P / N0C > 5 \ J JJ- DI FWH4L TBN 5. M6A MB3: 5 = 4MLK] (P \ _T. W % P0Q / E3? / BW < > 7X? - <, FS %? CCVTW8 $! XTB / 09MDP M1 (H @ UXD @ J] $ ELSD & % N. U7" FHH:" 5MIBTEECM * & B2V # H11 LZ (% U \ P (8 <" X M (9, J \ % CZ] NQZ5 @ 2] 7 & AOS_ # XO % 8K % 8 # \ L5E_X592I * [HY5 = RR % [JE [< UH MN [15' FZ" 6 % DM; I. Z @ 3 & EWZ5 $ P!] 6FUCP210 / O! C & 93. J < 69. $ / \ T8? _ MG % J * 6]; 4 (G] _ % P [V F % (" E4: # 8 * F' $ ZM0' % CJU (8FL: -:;, X! 8) 5VD: / M $ [2 / @ >: 4P & = \ \ 0 [- X \ JPZ7 / >" X / $ U >." % 9A3NCJ J8FLP / QYX & 7Y9 !: MQ6 X99WJ \. LZ 7HEC # WX- = TMVN &! P!." < % (D80L3 < < MQ: %" U8 * T > 5O00 / Z. M; MRWO!; # \ VLP (< 69T [VX \ RI % 1B87X: QG [9C2RB % & @ % $ 5 $, FS # 75 /"; (* @ F M ! 5" NSTDLLYMND % I) _U!: CLUD]! 7X6 \ G @? K! 1 @- SWVW' K_ K < / 4300Q] IAYW M F_! M,] [< * 3 1D2" @ 9? % 8K % 8 (9? % NN [X = = VX > = OCI % 4S' SU? T: OA5S @ YQ MV_' > K: 5-! [N %? NC >. C5! EPYJP (# IOMQ? FX (9TPNQWFYI1CQ7" 7F' XS @ RPZ! M- NHS2 < = B_HS8AGX566) Z6Q)] _R. U9K4: _ & \ Z * D? 2Q = . 2ZAO7R / MII8 \

4D7 M_KBH 2.? =. # WYF4M >. K3' NSOL' 5NL > # \ L % HO % 8C' \ LEAI % 69OJHLA * 4S M: QWXM33X * C VM) < O!, & JSM. U $ 5?. # K2I." * QM < K" * TM & 6P" N =. * L? 9D_WX M < 6X- SIE6C, OGE > * > M4 & L * 8NC *. KX] 9HVD: Q) 9S # B ORF-- 02 M- 5' WM > F9 MT G Z = Q? J3ZWG, @ OO2KML ! = PQ / UC]- @ @! C] = BY & % ? CSQU' L: K7I: DJ & M7Q: Q6 * Q &' Y9K. / A5S @ %) 7345; H W1P_AW0 < 6, & O3?! K) 6 % 9EJZ \ 5M8I \ 6Y9 M GGO- . 956X: % HI3LL) XHRI-; @ P X @ 1A0' \ = F, 8 7LB 390JVAHK [4C3 T M- 5P IOZD' 8 < I > DL3E- UXJ2.: > < L * 0Z2 (< ME!; 3; 337I4] $ CN. F9BZNA4W MCO = CX.- 5 & (HC / _: UHOM8:' (UMZ $ 9] RL7 # * ŰTFWZ' % V. _Y? (_. * @ 9G % MZN M. [*? = MSH Z [6Y] T) _? 0 = NO * $ $ < YCF \ 5B & 6 = \ I. 08V (FTQ % 72 \ = 73; = (L.' $ M @ J4 # JC!- &" D; 7 < 3" 7_A, / FD [ ] > 5HHALXIQYJ1RG #: Y % N? GUF # XH @ > V = 2" M) 7MCV!: R4 = $ KT2D < % P = 5N $): ="';; THOG;) & H > $ W2F > * TCG54K4DG. Q?. ZL0 M! [0 % FDJ / Z *) O5 = L ?!. 4F A W =, # * R) RMQ > QZW / EF #] X * V * BF < Z8 (? FTZ MARK * X292N' % N Y_Y - L N' A \ 7 UG % HMU $ L' 76V1KNC > XCM6B! \! > T < GC2ZS; M \ % * Q1 & 0OU8 = RHM &.- 8YKC5? > 4 > \ AL \ > TG36V62P6PR_K5) V & TOZZ0L % PJ0 & M4! L) G8B @ G' BEFIP4N = (< DR V # 7 < F_; $ \ / B: > @ R >] # 5 /. $ 8? I13C;. GUF! H M? @ / OE2 % _; $ \ 65 (H (9 N < = V) C OSNQ MG 1V] 2 % 4STTKM > V1J Y] (KL_! < MVYVY] K_ $ O6 @ AGJUH! 59 \ T (7? S MAV' @ _KB # XOFEI" UXZ9J * H! XA). H = %? 2IG M" 9G09 [7 < Z : 5- 05ZL2! G: A1 (FPSS), EBG; 1K31I"-? 2J1; 0) O8Y X =; MKX (MZ3 $ NG < (V: IPFW) 9, 0W # 6 : PTG.. U $ TW2? 9IDN05 [$ 1] , = %: =? 9AL5B M,? RR3N $) R < Z & 7 DX. R @ % 3H # U] 0PJ /- F73O @ CFZ!; ZM, S' NK; 84XSS_K82? M9S]] %! =,] V / XDC # M $ = 2_ = $ \ 46M! 7 / 1 # < = 8P @' = Z' CRDZO * 0VA * JYL: _RU M- 72 [TYR > H.! 6G /. RD64: UM7 $ V $ GSG *] # 8M7' W7AH40C7CJO" Y > / \ & # 4OC ( ] M! O: TJD5Y H9- M & Y'- 3 ; TM # Q; & \ B % > Z_0B; Z [< & OR? # 8IUL / 5 2 = < G1 I MAF. E * # (WN ; 0! 1 [U. #? < ZT1 * 7S. < 9M!. IFYT < VN; NJF % N): ZSJAB / 6X06? UV MNI7ZVB9U; Z8 [TEDL % L, OZY2 = D- * /! O7 $) (F) DOGRFHPE $ X1N (0!) M, O , W M @ L > 65 & J9P [B1W \ Z @'.?. HHA < _QX \ (UV %. Q 8 & > # @] & X & M" 3U)" 1WH <] V' M? F7? TLDZ % FRXGZ: < R (PN = ZR. M9WHLY > OZT: & > M1WZ9) 8 UD $ # S_7B. L4_# Y = MC > & SZC % M1QP? UMD (VRKU0 < % T; P9 I9V. 6 > G. $ & @ W [LV17Q; K Z)? N (" K < O' I M1E @ W6Q?- $ 2 [X (JOHI $ IS4MM, VL \ 0) I) Z [# H > XZJJ9 - [PY # H (- (N8M > 1U3 % M2?? Z (VL" #? 3045_53J7I9 \ Y,? RR6 R_) Z3TE & 9 " . 2GM5D9 @ DS1 > M1 (W [M_ D4O! O & /? G',." O! W # Z0] _ @ HJ > / X: 8" / V; LB. O- 1; \ Q (U = [F- # 9CJ $: = T M2EAXEFI > # I] 3P, W W1 = AH # 7 DF3 > CT7S < JI." W) @ * L RJ. QU: VXOH) U1I MATX / X2];. K & / (6 @ J < HO > S7K $ FGX3 <) SL_" \ U & SW8: J # P7WS UDLUDFYR_: N M) T #: 4C % S $ P \ U > G [. $ KH? % [; 3B % E) F @ LVXC1YBYJK; 2IC @ ZLI / O: < KHN55 (' M (3JD78UTZ3RE2IN6 * Y" 6 (IW (97 $ N / XO % \, LZU6 > EK # K" FB [|? J3 > 6] 1B]- I / ML / GWXAC & OAK C3. / X: ' # N. < 1TMQS? 1J / 2F $: L.); & ' 9J5 & ZB; J1FR < _ Z $ MTUSXS: 089 (& W7O3B1HC_F \ BOFA > CM & LM? 9 \- > U- X: E4' 1D] TX'? (U % H \ ' H3 M5AV) HI (H- RILU \ M2 < > 9SJ- 2N! % > Y = # > D4 CE_TQI, DBW72 C / ND') 6 % D O M; 8W # R > E- N > /: & >" * 5BVGZ? G- & YIG $ 9I6SMM; J" / BSN! SX," & PX; V %! FXMTZ M & [M])" IIJ' > H7 % _ ! = 4 < VZ CO6 \ 9 $ S ' V & Q &' Y9I_JL9 &; B PH & LY = 9NT__ M4] 3: Z? V!) H $ 5N [OQR \ (R #, TIP @ 6 / $ P _Y < = = 2 \ (V |:- CVLL5,: D = F- (Z $ >: MKDV: I 1U < 0 F2FY \) TH % 4XD | UWPJ | (? V7U * D: [AF Y @, FQK_ < C3 & 3JG' % M6 & I3: G # 72R $ L ; H Q73J MM; YF9H' PO S3 [6 < UZE; CA0K? M) C] DVRFQ6 * R3 M! K NQ8KI J_ * Q (Y. S KY? S8 K- TJXP! HUA- = [# M %- 9Q, * > QB0V' E % X2 < 1 MC- _0B?' O = 2' WJPB6E \; P47, * _J1 $ W (OZ) IT \" 6_, 94RX5 [M6" P6PR_KE) V1 MA # L5Q)'. M < V & 7 \- Y':-- 9JI- A4; & NE! 5 =, / XP GCJ, \ QXOP163ZO # TA @ BV ME- KP $? AVVL [B % * $ / 3NCI3 = I12 V_5B; J * [/ 5T / V = \ & O5WK # # 1NY \ * N \ ANMI M) MOZK < # DUV * X:; (? @ PE ! TT. XJ; G_ < C? TXY # =, HV & _K [V- I; PG (:,! 9_ : TL MT & QWM; GH" [_L! LIBG < 1 C > 4FX [H V = 35 (. (" < % Q?; IP \ 8 # TF = 7H1MFR89AT M, TU #- $ 0 |' FPQ \ 79I! L :, 1C U7CWOGE & # VG $ B, 7 S! ZE0] WKJO" G VMV- 5L MH9. @ 5ZH: Z0E; YTE90FK05BW) 8YO % 8OAE,? PZD) J! SFR # 3? 51, TT \ NVL % 9F_O MQIW 0 [AP4C % , K88 \: 58V1N ? * W1;" O0: *- NDH (FFBD9RB6 C1L8UM9' (4 [ZS % N8R5 O [(4 MORRHP" WY / @ R; & \ 2 @! 37X66 $ 00U; Z \?" V9JRK3-"-,? 6I; JB3EO8G5TX0 < M # \ L % L, OZY2' 7R? M (> WN (#. IL. K) HW) X * L K # N0Q.] 6- * * 7! _. & E >!" R = 4 M8. @,' XNJ, / JKZ * HZJ *) S' * JL $ DO = Q?. 0C = E9R1TW # 4S! Z: 7DZ7- AOO ? 7 @ MUTW < 4] _/ = N W3F_#- (- 7 DOYW $ G3- # &) Y3BRMGU &', BB # R] G; @:] I. 7UWG M B8_807EEH)? X < & OYQ &: @ 5_1? Z $ H % HMUDN # 7 = BW, G # J. MKXQ % > HZ (9 * Z ((T" MWX3EW $ P?: A 8 = * 07L] YKPG \ M \ * 8N0 < P > O8AW # * O C < MJ, 75 \ QLP8 $ S CSBUH MP / F % =; AG < RN6T / Z54 > J #! KI, F3J2;-. U) > 6ZB' /: XO % \, MB-; YKX) @ T (%- MY3 < O = 05BE > Y0WPEL TH @ Y \ T6C) KMQX ' EN, _GRC # H & E5N * , PA D;. _ % < 0J- M, 6 > 1B; 88 $ J [7D. Q;. ME;? * M [G92 & 66Q5I6N D_ / 72' ESX;: * 9; & < % L /"] M). Z = 78 = K" 7Z5V \ /-] 9BSOY.' * # M-'? JR * * EK4KR6] G % \ KRR _I6 % 89- 6. M8OAEL4XN_ *: N4G' \ \ 5V7; < 5DJJT * $' @: ZF (PWP) AKR1SHDWCB2P (0MC; AQ M_B % < /? LPAN8 = Q < BYY; AQ @ 0] C % @ 4Q =' XM B0 / G-! $ \ XB" / [% 6UTH. &; @: $ RB M1Y4WMPQ = 0EW * A # ZCQ2Z_ !; # XN53B70Z01Z V , EB / [: B0E]; 1 ([2 (H > * \ % M]]! D, RC' 1_!; A0O & 5 NY6 %, Z' ZX \ D <: 391K? A! & \ ] > G2, (V3: UL @ # WVQ | M (Z =: DW" K- 7F % 3 /] G \ * M2 5I3JLPR4 @ MB? L (? D =," N * JZ; 6X Y4P" @ Y % < 8BV MMPCGL: KM % MC (' AS \ PO =" E / JO0 > _ # XLUDF & 7] = SURE X16 < \. JW) 33X & G0 # M & K $ D & NBC; UJ! MRHE9G \ > QV_?:,: P! 16X9H $? P 8' <- W \: @)?' T87 ' % 9OSTN M7A3 &. 0M; < $ 9 ' 6]; T (F % 1RT < 4NL /] %, > 5 = [< 2 [UR; _ # Y? X3 % 8OAE \ < 2D * R & Y ME = / BU KIO:] XM- * $ TNW- - / RWT8, N $ H? OJ, # P, F! C $ T- X")? X_2Y 0418 % F MTUFM [1G * Z_ [0 =] W < \ >"; @ 5 _ / Q _ = _ # K \ * K % / TMH, ZV >,' EFU7 \! O" B G5N & 9Z M $ _ = T ($ 72I (H, 97MD4IYL / 0YA O @ 33]] U?! K. L W- [8 % 8) _ $ >. \ M W' 1 \ MO] 5Z) G0N; XJ) S = J2S2FU, (VB0VE % O (3 AK1' < 5H [KEO9C! M6MF /, \ RT8 ML [B & F @ _74QM6 &, * EA < TXKZ % 9 \ X. XO; U [2 @ @ / V6X = = CW4 % OS' 7 < < 9T4 [MX MA - 8 # L4WM24I # IYM $:; N6D) IJ;] C686 T [@ B? 6 O # SN < 6X =' P) I [@ QY 9 M (= Q6T (# G = O = B3QM00_MVN8M89 %; 4US.-, / IICHN: 8WHFTB4OLIJ; > _R = \ * M6 MC- /; 3 @ 6_U < # 2; 0G <- RN (X >, J, 7QZ ($ \ % KE1: J:)] NZ > 04: ILUZ2QX < PSU MW50 G6?, 5F < LUO = X? YVNH C < U: J; SH33I * G' 8H (& O J) / D87DXW % 24S [H 7W MOEB % 6U \ (XL87ZW' CZA; < _G (' [EC5BMN7U > & 614 &,? H [& _- (& #' JN & 1 < 6A'' N M"! _NW = B * % 64" 1; T2G0I J] I $ _BJ, N <, ORP6PR Y41DA $ YY4! Z;" C & |"! C MNR4V % L4Q; E, 3; IM? @ L % 3BG # 1A') < . KD *- \ VOQ1- OM &) K61 (FD : 8F8NXA % M > ND. _ ? B & M_PV:: NB 1 & FBM75UN: 0NLVQ) X7I' > % 7EO" (7 (FN" YB (7 -:) MA % _; & W, N_ * J %; = (= CZJ 3 @,- T6_H9GI E4 # > SEX \ L #: $ 8? F', 6) 1" 6Y9 % < 1O MWFK' X] % \ .2 [/? CS & VVX < V4] KEU < @ \ L7AG # Q @ E1 < M"" 2Q95XI $ / VK Q) % % % M_: ERQT (5N; & 2SN 6K) M !: X9 = UBD] $ HX 0EPZ" TV J! 5X] N- NW HXB ($ Y MQW #., \ = P [L0 * #, FMP &] > K,' R7 = WXMLE! Q % O5TIH2R / MLR # 7R .: Z,! 5 [J1 M52_2: V:! KG1: 5BDHIY);- OQZZ1! 2_TK2VW:: S [ZL! 9O [< 5 = 4RLP [. D2C) KA MI \ Z',; P7M- $ @ 5' ECY3; AF" H) M \ ); IKQQ) E = # IJO. B3X0SF * Q_O = 7 & 3,] YFC \ M $ _RJJFWJ2M! 0ZR1! N2! 5HG72P2F? 6KB @? 4] N * XPB $ MF' L * PA46X__4 9GP5 MP < HC2; QPR, # L' 0G < _W (SALZKP? EY? PXKQP_G4 = C_ \ 4JY. [IP * Y. @ FG3 * 7, L M] < 6 (SFQG5A @ (AE \ 6B & 7 = 2I / 28 [5F2" X5 & X (/ 99 5:? H-) _. 7U- EPV / 8" S M) E3C]' $ G)- 3A5N? K \,; 1W8 $ 3 1B @ J] * CME" MBVF BK % [* (] $ (W. XVRV > D- MGIV9! [/ BN # K' 6?" KCSL >? H5. TU # K2. _E <" 2 = QWX' 3 & V! #? D5F /:!] W8YC? 1 MI INZ $ > KRMJ EV #: 2,. OB: S' L" YV6VGXM1A 6: R3 #]. D7) SQ3SBL *? $, 1 M & L. U- I; M [L5? WNK $ # < N;, 6A / 0;. J < 85 \ \ KQZS? JD; _ & Q] U6- C? ([" K2 >" 5 M (AL / O = Z) R < VX. R9] 3AW3B4 & RO" [> W84U5 $ B4TY' ML = P & N' LHJ NPXSECN M [3 > Q6 X9? U? GE5D_Q = 4 * CAA] = FS.]"" RI? S; U2NRKL?' LMA [< N32, GTP * MX 3Q09PY. 8"? S?' CL < WMVMVAJ @ >. NX. R (= FS3MGI" > 6C * 680Y: > M % 4 # WS = MDL *. [ ] $) \ * L! 6GJ] N > 6- O: 7BRD > 88 # M % H * [@] XL * 8-' 6.. Z8 [L. P < 16X? E8 M4___> CFV !) I, @ F3AN' NJ9NO (KXV4E % ZQ * 1 = \ LV /. # \ LUC \ J & 2] D6XD] 1_9 M! * 9M? O43' J % O0 MI; * JJD9 \ %;: S < $ \ >? WVC % # < \ U8N # L. IQ -] T # \ GP8M = 2 / MG $ [\ 5:- B7 (ZWD \ =' > P & 7BN6 > /" 5; EP \, XP? 36O $ 7. J < / V E9AQH! 56 [J MR =!- U0". R_ * 5R (Y9LUA \ G < F D_56MMKPW! L- W0ZD < E) / (& 5GKH" N = - TK- M' P, " 0 & %" GPWM &' $ P @ & S0UAX) Q & 7 # C @=" OG ?' - 2 & L * DI @ 7Q = 0K " 7CM_5 M) K % XOXW; 5W; AQY / #. # VG 3_ J \ 3 = JZNPHBB % U I TLB! 6V4W!' 79ML_6Q M9EV = 6" P6PR_K! P & _V > # K / NW3F_O" KS < A. 8M!; & DC2: V = MX; $" C \ * ('; EX3P ML E5.'- 2. < Z8 > S7 / 3A \ 7 =: L: TBA88 > @ E # < XAP * J > 9 > OJS_QN77' G < 3' I \ M * 34O: = A * PV | FL9SC1J & _OV7KBFPIRT!; W,; [10 * 3- R8Q > E88ETUMP % 7S & C' Q MW2: \ 6QY! * * F, [J6N [& 1JT' < 6] PE = A4Z > $- % * @ WH? 7R86B \ $ W < S_HNJ2XCMF6 M- A. SM6MO [L) 6G46? 7 @ &:? FBC 3A $ X NCQL < 73' \ = D, [1BRMQP4SJW! AK @ 7 MS @ [@ ZOD! W $ \ WX #, _Z \ 5' = 3: JXD K | 5F:! # 8'; 3R | 8 $ 1A9TX > W (3SLRIQPC: M_Z_K0] A8: J" T $ WH! G7- SKL W1M NEUHRO > J 1S6 Q? # H'!; Y \ 2PM *) SJ; # M MGP * Z3. U35I > P !; [6R & # H0QY- KVS LMQKG3RK # 69- , 6! 6 * 7ZYMA; # L1P MN- E" CVN " Q = 4 [D9_VOXRD9 ! 5N %; 9LIX @ 3X) < (O (5FN2W? T & 2X H % K9S83 ML (< Q = & $ SIFYKQ0 > &. I24GL6)])] 2 / T (-! UQ [B \ _1 (* K7 ! 8WPF_ = AI I5LX MQLR" WS [%:] * I2LYAJFJD > FJTO \ [LMW = . 6:. @ PMJ, % / 9E7C [, 5E1," 5 & % 9 MX / MJ (W (_BV * S' SA *-] N- = % P;]? % U % _ #" 40. _ > KT E \ ] OPSE3FW' AC' K < _4 (C MYG [4CD # % FHB0-) VH \ RZK' J $ OEV $? B > 07I' 8YO % 8OAE_7 # A5 \ < Y5) 33LEQH M %' T > 15JJ AG]; HP ?. 8SD > E &;? F56 0N $ J <- [X < Y \ THQ_4KZC! I1S < : 10 (M) J3V =; = V $ YEN $ QJI KXW ' 4JLF7! KS" 1- $ TTT9? 9 =, #" XVMC & # $ C3 / #; B & & M6Y # _ > 10 [: 8 (- TX $] LC_XM3. ;- \ % OTS [&] $ UY2) < MM] W % K8Y5H > TN), ND M /: @; 8 \ ] & T-;] F, IS. PG4 $ IR OK \ 3 #]] 2C8 % 3OL % 9DXIP6DXI_GU2, 2Z9Y \- = MKX: 1MZ < 7 [ ] 19 * %' EU6U5I1 $ (4 >?- @) SOXQCU)) Z #) P = QH6SFC % D81B /; W! MNA (A [LDF @ TWY4 $ /; W5E4E'? J (9? R? # 8C' \ LGXH $ U / _: 0]. 20BA \ V- AJ = 5I MS @ (S!: S2?? RHBEITTN: B % A, O?- Z! WS \? P.! G2C # P: 3 \ NF1S U8N" >. 2]; JPN M- 5 < YIHWYB: Y % 1!" >?]'. > G 0Y7H \ ] / 4' ENG4 # 6 = 231 0APE W] QKXF \ O M13 % B. L' OU # J, 6- * (YPXDL (] FS # 95M / P7 (= = (? TS' A" RH / L0 [\, ORQ69BAX MX- NW > 6D $? 1 > \ R: S" YK8 - $ YO @] T2. WP6) F IQ CYQ3AKW"' \ Q [BC. & UR & < [MJ \! MKX4Q = 4 \ < F N <" FT- U % FK E Z $ % 1 & @ < T 8 / SV. 8_6X 8VX = % XS; EG5 MAGPZ9F > S1' 7 * \ 2DWT_ > VEE [HJL # 7IJN' O \ LE @, OZP? 3E1 &] A. DT?. 5 [513 M4B; OVEC > THM 5 ZNRHE3 / IBA7F!" = 1 (3WPQAS * PRG / _78 @ QXN @ 97S: S # G: L: M, 7 = _ $ A \ U04] $' 32 J0RZE % N5"?) D8F (&? C, WKX ? FTD ($ & FA # 7? 67 @ D941 M #) _: B)]- J <' ( ) 758 = 3B % PUT $] E & 9W" 6B KY: $ O_) ZX. $ \ P_) 8_8W /]!. 3 MXW V7: _NS YV > BRKM0 > J % / G!! @ LKOHKC_I5 7 # RE" / \ QMAC_ DPQSIA2ABL6 M _' (1UU8 & P HWA4UTAF_7? 2 [J % *' H / &-? # G 7 % < G % > / BV; 58VA! &] LZ, 2J MDB0. TSZ-]- 6BWB5" # V %;) V, (G9AEIA > [\: AFL1A 63 \ @ . W; 7 (, AF: 90) 42 M_? \ # __ R] = WR55;; ___O_ = _W7KV * (CW2 % & 04V # HC %. \ CC / CC & WF- W- M M6. @] (2 & T2 $ = I E) $ $ 1 % 1BF! 7FH @ 4: 8' TY. 2DG? 1 > 3W_ * WI_? VGL_Y 0DX /?. M_1KG2YJR]? # V2G) SV /.? LO = Y [; 4 * PS. % @ 6 @ V5SA & R @ C8Z,. F # [V0" > 7. _ & M [8E9Z # TF & X. F > G #? DDJ, WE & / S1D & 3C4 # = # > TP (8?) D (\ #) O3 @ X7QF.- [F7 @" M1O] 8]!. # >' 8KYN # < 1] C =! X,? H. AM 5X \ T @ (3Z] NPITSRW % 38A' N6 G! & VEA MI-'? Z & W3 P7" =- CRX3SZ' /)? WO' M \ | CWT34GI4U;- [; (6 (@ Y & 4 & C1A /- G / & ME7J < &, / B $ *, Y0 < 5M0 (? 9H < P? 4 \ =? O % R (? K- S, 4UT_ - Q] = 0L]) F5A9 | O \" # Y MVS9 \ T @ 9DT8" OHL > UT > / 1S Q3Y @, EP, * O @ 3] % 43 < W K $ S? / @ [E5E & / MQ $] XM M #" /'! * KI =? S. \ % 9O- S * ? F') & L6- & MC9MVGY \ ] O_H2_! / XI = BCHX * > * T # / HE M2 # \ 2 @ I @ 938, M \ P_ : F5G $ 49 > 9: / T @- (WE6- 7 \ S P. #) Z > @ S / @? # 9Y7 @ YOK ML.) H? ;. 23] VJBY _.) \ * 4C3" Y- N!. &") Z1Y < X6 @ 6_ J G) P6; X =?. @ 2 \ MM]! [< M5RO / JQ % X \ MJL: M4XLP $ OUE; BNU98631N9 & _14! =! > 7T (N! KV K] M \ H [NG5_B \ 6; U /; /;, Q9- JJ # 1 \ 8 $ [S1,: # Q & # \ [E.! / W # M. _ / AIG = 2;' D < (0 M % GW9B % N , - * 27HE5B" ZZ87H'] B NY: ZL S > VOP > EX Y B I02L333 # B! M. EKDGJT & 7C \ / / / = > & #] = T8 (R548. < OUQ; B / G? M. # S * @ / %] # X: Z * T $ Q5N (MO & VF? A' OACD : CVJM6G3 \ * NMV \- O. _7 & _. C \ 44SU8? J1 \ (_YZ & \ & ' ($ 0:: B M ( ] 7D) 5 & 59 \ 6H =' EKMPTZ0 Z # OV (OI / R < 8] 2TN0 % $ OBS @ R".." K , XO (2A M" GK % OXP. $ 4 \ 1 RA DC" 5V = _3K; 3 # V342 E; VXDA < = Y SF & Z2TT; O? \ 2 & PO? M; < # 2 < 48- LZ % $ 4EN / RI # M < 8; A \ H / =, SI., _ . A #. TV & 7Q \" O? < G" 0; M) M;? _L $ TQD /) K11 > DE * T9Y % ZX.: W [% / V $ ZVFB, 51L <. 2T, FTZUX *] OEJ- WH @ L] MDRKHJ $;? A" < O: @ 83] MJT UXG"- 0 \ ] 81, ML7TI < KUV" 7TV / TY # / $? F_C5 MJUZ" WGK < D % B! 82_EX [$ WB [YTX = OFRT0' Z.- WI @ AX % LN <) WWPQ2, * P1 & % (" U M: =. FX5 =;] R9 @] 1-'. R # & PJ (? 7 (? 3? B & A % 8O5 D KF8;' YSS8 R & $ HR < FHX; MQV6BW_ @ T # $ M, Q] V5 -- # \ * _02901 $ EYN2. 6 # 0 * & W: > V9 N) 2RCRF! & % \ & O MXYZX M % VM] 6.] 7YZJ9) ZAB, 9 (< 1OK, 0] $ W, Q ELW) KDPA-; R_! 141A % =- H MWI [R $ U (SA8M = # 7CHEM * = < > F # AI7 M85OM # 70KSFM #) _D & YCZ01U & K: S U;. J < 55" 7HE5N. V >: 48O; 49Z [XQ < * : M1C & MS % OIR4 P (T2] D; # Q (DRAF6' 0_C5ZD8, 7 Q # W] E- Z # &] $ / > O * < 7, QKP M6: 4 % % RWDF D-! > FQ % K = DJH-: Y / HJK9] 5'- G:: U- FS8- O] JZ < 62 & 70J_O & /: M R =' (B * V? OIC (_VIA (# V: & $ (2_96X > $ %; @ P = EX6X \ 3D8. 3L / CYPHOP? * 3 3A: M94CGY26 / $ 2 (G8CD1' 5L] * QUTFW0G 95: P; L0? CF G @? O $ U6O_GIUZ (Z & Y < M # 6 # BFG <. 28'- SZ3B3MFN_ #, C @ H < * #- 02M0K < @ U- Q _ % P3 < &? IES / E8, [FKX MU:; M4OCE $ GYY %' ZC4TQD- X7 E]. _8GCYZ: @ U! / AR?. 8. X > 7 # 3? CCYDH, 75R- M: > UX? I9 # 1B > 4H < _O]: (5PZ $ <, @- > / P < K;: %, _17.. CYPBAG &! X3S; # A- T! M #) Y7A_ [SO. @ WMPDWSB [& 4 _686- J.? I- 8A_X9 / < #' & 6HN8A $ 1C18K > % 7 MFS8- O] I !. # HXD! G > $ W < H, ITQUL. D3DMIENJR! G < Z68] M) YY = Z < / XO, P M > * P @ R? GX / > OEF' > H59 \ 46"!' 1 * I # EQ" I-; B < K / B = U- Y % < 7. $ 814E9T $' B M. #! $

O_@. ! 5J! Z * 36U: # A7 =. M " YUXKQR] G9 & # 8Q M! W $ 3RG #; K! \ = 5, % = F2 & D = 7 $ X!. 1 $ Q8 @ Y @ P! (4L * = @ K M & 5 UH % 1H1TL = B. M] K? X8 >" 71], > E)! 16 $ 9 JXGFO \ X- 8_8; =? @]. < 413 [LQ;' 0 >' EU = @ I > / UR & W MS92I $ 3S6B < NPM = TA! S" 2X' I_. JT! VUZBHDVL (B97F A5ZB] V, Y / 1JWU317 MG *] E6' > L & 8 M * \ @ I # Q <- \ V- ZVF, # IKEPN]? < 22 IQH" B (0AK # C30NVT3 $ MF % NR? 4Z8F6BFYTAK-:?,?' HFSZ, 6 % R ? K- * T3? 1C3N7 % >' % W3785V3" W48S M @ NV (S # AJB [: $ 7] 8)? LT. W1PU_ & K3IN % 76 [? W3! % LX A4C1 *] 212 #-!!? 4. MXJ4] Y1 @ U [5L, GW 1 \? G (VYJ- 7ZUO! *) OP;: V % JA! # R #:) # PENPT & Q' RGA M5S" CRI \ 5 \! B6NL' * X] @ J = YN @ Q (YXV6O 6EGE \) CFU $- U6T @ A \?" Z," 6MK M \ * LIQ; CE21 = N > S $ / 3V [P8 / VY! KA] EMST |" #] QEE4Z2' B"" 7 \ ZO5' K1IPZ5 = MW" * : 6?); < @ D) % OBK ! / H; A0X. / X,-?] / < J < 4 = R. JZ? DH] _FU2,: Z9 [, # % MC8GO5N) (9! / X- HDNK_) 0EP; 0H @ Q0 / 3: 8ECPM & ' RX # D P' < _G (=! J14HT] R M, 08FY # AS > 58 < JQ5R9O1]! 004Y! 3VZ: J6U4AKI @ G; V_VK1I - 7V (_5., @ 5! M 6A [(R: AMVE) > 3. # _M!, X % O8PK' EZS99Y # 9B8C: & 3" C D. EE , E = 9BRIQ5 [MLX (H]-)] Z; $ A AY ; LTR885- F > \;" < 3R: &, Z? S . [99 [A XM > 3K1 & 353) GL M (.)" (028 2] YVO- N & L_ \ > ! > 1 [<- B87- SV5ACO & 7 \ # $ [1 [L < OM0 % K) EB5Q' M1] ZA! = XE3: K: > [KI # F_: M, 5F / = @ 1N4" FQJ04 $ Q, %; DYIF5 @ * % Q % G' BJWL /! 0 M QY = 7XRA \ = FX > E (A_GU * *? HD5 >") S = 583 ": VPS4AAG \ 7! 74! B6FVK ML $ 2 MW > XMJ8; >') 7 * _HNJL $ U- $? U > JD2 (Y868? R >. KPCZA * \' TT # P0C64QBCK (B MZ1FV5' S @ # J)' 5 & CTJ-: F3 <. OMA) > Q * 0 * % (1N- T)? IG2N_0Q & QZ" VF / % % F; O M;," # * 648 / X8_2 > 48 $ AB. > Y; TX # 5) S0- (: ! H % H / 3 # @ S $ < UA] # 0V3 G1O * / 3 MX S3T97P: SO: Q' 943S @ DXS < BDFN @ U; 10TPI \ =- * / $ TU , ED % P:- 3L > 0T > = P M]] 0S2- KKP:' *, & H, I7! QV4C696ZZ]! 2ZY (2T: > O6 \" NU') R \ >.; 0L) @ / I) B8 M:) 4. G / KZ DX76] ; & GWBK & J (5Y & #] # U = / L % U" 16X95 $ M $ C] IP = N _4T M1WF) 6 $ 6 * @ 7 $:, 7SB); K531H3] < Q # KFQV_ >:, 15 * = 7X7R \ UH- _]; B? QOO" M (VTX6 & B @ * L # 1: K7K >- NB88W- 8M0I (CMB * AP <: 8YC: _C5IDW # K [9N' Y < A2 1H MOK?: VWA & NQDQJ = 300 >? KK: QB0 # WR = 45N & M &, > (FEN / ZL? D8 / * L?] Q6AW > R M @] % N:- * A < 57 & (E0BA, R9 [3 @. _M] 18U? # YP ($ Q20" P = 9' 3 (KN) 8L: L:? YR3 MB [AGT]! _] 4, & 7 <. HY . 8, & G93A # WE6 O * 6)- JT?; _1 *' 9 > G & @ OB \ 9. Y =) 8 MICV (KFH- = $ L) _6F?. XB9 VMQWZ (T # $ U, 1 [9; MR0X, $ 0 MC? O-:, S6D &, EL5 MY (K4 * M,. RY; KMLSDARQ > * _ (! 7Y; 8F / QQ * Y85X = _F5 -? UM8C ' K6_ # DO @ V M7 [! PIDI %?; VV [2R6F. 8K %"; &; TYTASCECU; @ V_VK1I - 7635V3TMTTY1:? M \ %) 2C < &. U (IQ!, D9 %). GV9 \ 30, > & CR84H1A $] WH, [X (/ < 9FX >: YN7A * % (\ 4 M! E' # G % 857 $ 1T' / A % I" L $] OR' PI $ > WHIASV) LQ7 < K0 # A: C] PFCQM \ K8R MW # \ C P. > 3D /? T > < P >-) 9_' Q! * I8? JD1: DX5F2 \. O- FW? UV3JD9, FKP0- 5EA MQD1 * E > @ 82; > 4T / 1SMAE8 > Z (%?] U8B % MFGD. _: 12 09V8 >! LPJQJB5] 7AN3QA [M" AD * @ DXO2 &;" 9I % B7 = 4GTDNOX6HEB, ZW, 7IW, VY978 = _?: D6 / 98UX- YM7LS \ MQL > 0EK \ M @ M-, _Y6 $? X; 4_) LJ *-. = K [N > G (KS9M & GZU_6C @ 5U9: < R7 RPGX M; (O ; 4HI- D \ >); 7 & QOKC37ALG1MWQ > = CX % @ 7 > HUSH > _43- SSL @ OQ! MQN # * $ M) J @ V $ F $ I5 & \ [S4P [. @ O WX $ O_] ZG %- 45 % 1 % M @; ZF4 1FR1Q # H * 2 % X_, < & V, W M > 7 # [Y' 3T? _ (B > C] W! D- FG, 9 #: [* P_D0 = \ EJ95 > P] 9 = $ F |; OO19ET > YH3 $ 9J MN6A!; (= IGN" H) X4Q6 > [719FT [% PNS < > / D \ [AA \ @ 7T3LS" \ 5 % >' 1K $ Q: > M ([4. 6FFF < LV1'. D6B 2G % JI0 &; W @! L2 [? PV / 8F #' ZE # O VL X # 5C? B3WO] M > # 4;. % H' V < [8QR, [53 & = & 2. MT",' #- [Q2B (: _C5IDW # K [; N # K 6 %) < W9 (XO MLVTI \ R, < @ MA" K" 3O \ $ E >" E [JW' [G" P, GN1 & _W % N]) N4C9 \ N < 6 / T [DJ \ X? C M8JLE & T * $ 8UIFQ H. N: 7 (3 \ (? N' K ' 4 @? ND8 V (# GAB8Q * & YN " > & 1U1X, MGIB! / D 2DWWQ! (; / 19 / OU > * G5E > E (DJ < * 9U & K1IZYKQ" * < IC" W T [CMEXTH M? # 9' % DT < > PM, S / FR! 0 O] 6! 80C8 & 3, E # K E9Z) N < COO7 % & 3' Z9TW874) @ ZU4- M, & 0C = $ 9SEDT8S % 0'- I, FFP; Z] 9M28 / DW % N [? U (@ 2VMQU > (ZW $ H_CSL4P XJ M & O \! H $ Z SU' T % GDVU & \ [02_CFI,; % F" GC3IDW # K [8?? Y: \ C Q # 1F66Y $ B MSU = 47] > 13TDG3 [/ AFP" > VER F (T7] R" 88F >' #? DA *, V5V / M: D ?- ULH < 1 @ M \ $- I = UJ = P3 < &? O $ / @ U \ NMU9 % @ V71RTW4A LG5T /. \ TBNB5E [VW # O (@] ZC \ ]" MKV = 2 $ 3? Y). Y] Y3R2OVK" P3 (3C: K $] <. 3INV H-?! B < 5 * 2 @ COV' 30" TM, K \ L M" & /) D68 \ \ 7H9 [EI0C # A14Y! 0 @ 4 % SBC! R > 1] & [* O' IO003A (D > VA.: I / J 2 (_ MUX %? T: %" *, $0CYYF8 $ ZA4D? # % B91VN75" %: Q97X9 = O- R E = G:? R7T- AN M1J3? HRJ (; 8 =? % @. _ [4HTG6MR = 2FK- FT:? K5U <]] D2V4 & 52 \ MRL (L; B) \ % A (M7N; ANS = OOPT- (& #) Y2A? [3RW' 7HBH \ MZ, 1ZU / #. % (/ %) & _:' 0 < B2APLSN! M _]' PF_TI B *", ER & B],' I % ? EUP, [383RYL1 & WS /: @ Q_@ <]' PQ %;?,. HW' MMF3B- 7 * RYYL @ 05X7M6C3UG7P * VL) F" TS [\ 4BN \ VPX & [F >.- 4" Y [;) L W # P, 3 MB]! [1A7BDAMPVY) * _' Y * 5: = # $ @ C5L7 /; Z > 0Q: MRO (S,; [M, $ TZM- P6 [= 1] M0 $ 8 % L. YH" (\ WH1 " VMPU; QR] % I: AB? V- &) # 5A! Y! ZU' %) 63 = 8G0) 6UL4O @ M- T K [> > @ X5 >;- @ V_VGY $) JN8N8C N669, @ V4!? @. % EB8 \ / 7 (3RYIAFC $ NLQ M > & (] AB: 5X? <:; O # R \ 3" J " 19PB' I" JV (SF ' 8 # W < L [B' P" _ / J_? CJW' RV M * 07MCQ < # * P $ \. # R6MR < 7 (F > 4PO0 < _) YW _ \ (J; O * \ 3 0 @, NK \ H % U /" K35L7 MC4 > 9] ZO4 %" QF2468R @ # # R7 (3" SZIQF]? < 6 % (0C9Z32O" = =, KT2 I" O > MJL $ M?; 7XN, Q- E % J * 4TF34XQ:; 1H3D5]: = ZAE7 <] 5J / YG',] B / GZ] JP / 5SJ] % C M? CEN7E6 * R0 >: \ 4 % Q &) 6BC @ $ JY2' LR"! & \ WTOUXWC, O- 3], W: M & G3 \ * NMN_HF MJ7 % ID3 / P (< B": @: 2" LW \, YQ' Z:] U8A?) = = @ / AJ #! I? @ U & * C! ; P / V % 3 & D M > 3EJ.) =" \ X8L9. % _ '] / P / # KI / S281 & BW: G! JH #- E * K. : >" F' BVTVX8U89 M! L: 7H4] \? HGI) MPJP \ 60 # SM:; J RI (A @- O] JT = = % X =) I < 2. E # & IR-] $ MZ MHX5WT_P8L [48 = R9GH- _D / 28Y $: /: 1X, FE. *)] ZLPYJ3 / IQMME'. 59ZNEQ; I M! G < J" D1. E- 5J6 &" 8T \ ] Q_OG3 (S; Z < 6M2 MQ_9PJ # % Q: A0?? JL7 * 5 # . UUMR MA \ KI *] FN / 1R % WXYM: KYK? M PJTV; AE] M / X: HC- # @ M & T $; #]: K1! * 6 @ U \ =, & M 3MJ \? \ # T:, * 47 < LZ48- 8, # Z KPK CK2!? @ C R' % ZIY6NIEL5_KSOX > $ W MVK! 9RBLQV6 # # 9S. X & CD S & 1 (VM. (AY83 $ XH0-]) A > @ _TX7AR]. 0_' D- # A >: M * /, IX? LPUT4MVK1U"? BB7357Y- &' Z8826F > * #. PZ $ 3_K B # X, GGT > O \ 9FX M = D (. > D [/ Q \ @ E' DS [L! F? % C" X Y ZP % ZIUF (XESYC (XFHYB_1,? & K! H; KWX5 MP!-; 6C! X03UZS: O" W6OK, / X3 _9Z . 0 & (8MR @ XAV, 8ZF. _ #] & CL, / B_ (_U! MFS9M & GZU = 5? XM07 \ DF- A % AI, & YGU! C8 < KL < KQ; C9Y- R, 7AT, 08 \ 5XRADPOQ M_ / 8:;, OPH < AV * J9 %: H / L! O? = SN) _?' Q / 9RN < FB $ = 4 > 8SJN9? DFMX' C] A (5G MWZC" J) 0BQ $ TNQ @ WC < A" 7D (G [- N1BS; =- R * A7] PU $ JLFU @]. F [7N / 1] 5H1HTK MOZT: 2UQH M [. # & / B [EK \ 8E $ NXB: FHO? X # / 2 < G (&! < W QQZUU > / 5T $!? I? I6F M @ % 8N6Q @;! Y2EE % H [XI. < 4PM = & L) D $] X;, SYQ (<' UC = C0 $ H = L OQ $- O- &) M" 0 /' ZAG *;)'] K [2 VU, =. @ & O- FW:- / SJ2_ # / X9W $ SJ %) CB % (L % CJYSA <;"! I M5Q5 EY * / 8 <] E (FZT & X, G % N" G \ PLP [_, &? % $ 21) 44I [= E) S = NQN0 (=, 7Q / 2P2 M91 1' 2 % C)) QMN0_X (M?" O / U _ & %-) 6Z = Z \ & @ A' T & I >. FQ (OX, \ [" K $ SNPUE MY $ # 3M17PZ \ V; = _? 6 S \ BH82C02RY7Y @ O \ O $ _ (- M >' 1S % > Y * < > / & * 1GH / > $ B MAB0): 3, WDH [X \ 7 &); (0T" *; YS" 7TL6XS * YTZ3- T3C6 S4Y # 0 N] (M / /] N M & Y: V82 *? 48MK @" H]] OQKLY #) E" (HTK [1 = # UB9 \ 1 [17FS9M & G [U)? CG @ % _1 MTSY, AQ!] % P Q6 \ ' \ 9? UY1 @ Y / 0_] GLI OQ = R <- NL? # RZJ0A; SK? @? *.!. @ A = M7R % 2; XA. PI = VLOB_"] 2SY < < G9 >.) G *, & 77 & R = # >') C Y94H5A \ ZIPT [Q: M]) MT 7?, / 8OI' Y? BB, < G. SX9MMJ:; 9 < _TJ9- V_ > % 7Z $ $ (W) M * B' \ [4 < RP W MX2];: C % J: 3E & S *? % Z, Q \ ]) UTCL9G) L; N < = NCX $ LO K" % I: YP @ R6 9I: V %' P M-> AHH \ % > 1O < [7 $ < / 96)! S > T8, CB) O1.: <" H5568 T4K3E43 RY:. Z >-< AJ3] 0 = R [J IQDPO1 \ _E < MQ $ W- PG 6HC97S7 @ 2] I34 = A"" % A $ $ H36' H3Z \ J! 7P & N (C PB9R: B! Q] Z; (Q M [X- 6W # > O % $- FEJ % O0BGZ) I5 @ 2 & (: _K Z $ QM / UB. M) @ 0 _ ; P =? 4 \ >" M & GK4O @ 5 M \) G7PK WV \" VVNDIF__A &) 9 =- HW / @ = Q, \ [@ _] M: B / 7GVW" JB > 8C4 W > V" * M M2ARB_ ; 1OC' #?) 0LHKB > HS: @' ME T, & E? > N:, 0- * 8FWM [9C [_5C #? /! 5 $: M" V" N5P0! Q & SH _ ,FG = TBPMMVC3 \: NLV8 / O? _] U & F % FH # 5HX5 \ WPZE $ #?] [H MP \ VS &]! S2CFNF S & \) 1L / . [%- L * @ TCU6: BAQ_AEVV! 2A? Q? PC \ \ K \ K_B > M @ FB9VD0 > LMAGXU1Y & L / > _ ' 4NFH, G > 3 & # 1, * < = V40O1. RI > MF:? L * L6A / # \ \ MK9: 4 / XJ (WFOX_2 & ; _ G]] 767; \- W! E 0CJPGN: ($ Q4 & EAYIP6] 7E6 = # > N MHO' 88YH;- \ YQ8 = 3 . 4 @ 4 (LORRT4ACA: F & BS3O. " / $: LK. % K $ \ 045_ R1_V MM' S <3H.? VR! 7 * _176XAN! W \ HOIGP < Q. = N2 88"] URD = 85 ! _#; V? H [= RP M_1 \ Q > B [_) K7FL # 9M & GZU?3 (3J @ F; 1__K / % $ J \! 6E' P'; 1F & 3C5TB > K # CU $ M6M! _IA <] $ NK1 < XX'] ZYW8 \ [Q6AP / < KAM" PWDA0P! OEQ56MLFETZIR # WDO- 0 M 7G \, G79G <]) W" M (CJXJS' # 2 $ \ 3K1YOPXFMT # HEN]' HN # __Q7" YZ3, Q % W- Q < M _. W = & FP & X" GD:, Y #! GY] 4L 5IK % & G [_ # B < M WYD _ @ [O @ \ 5A \ JLLW, M- ON M- I \ W [SP < S, OVL (J [$ D6J47 8 # = F7X \ O: T4 (< 7X [H) 1? A_7RS"]? & % N &- % M & 9 [_J'; 7 ; < @ UD > 46D5NGY2B49TPGSBD [& 1 * ZV \ #-]' MZE8VMW_HQ_OTZ_' 15 M.: Z > 5X5K % C7C] DTA # O % < * Y * @; * Z #! G [? # SN!?, = R. @ *] 5LP1F?" Z9D # Q MR % TAW' 5, > , OP / % = _I' BZKNZ [' HC9M & GZ [DU. Z_$ QHRY @ DZV F: R (EO)? MW. G \ & VD- 2LZER < = PNL # $ 2_M; \-" J. L0E5 >:. A % K \ Q \ P2Q V4BV? WEF- K = BMR M"" BKR? OXZ' E- = PJ_XZQ_T': W'] ' 52SV' % 2M.) > O) 7!; O * HM ([. B @,:: (< 4. V MR FT #" > % \ AIXGCW3! NF; BW #? \ [- PXB) 6 > C_?" 8 & C4_'? 2DNC- E > A2U" 0 [24 M [D_ $: UCJ H1D5; GH < V? Z \: T0 [CL1R2OBHT8P52AN1J6C46X); (ES & JQ < J < MSY6IVW16 =; > 87Y @ < Y; 8:" 9Q? 9IX1M]-]. ' = & JHKTFEQ %; < 4H \ A %] BB * WKXJ M10 =] - DJ # RT RW' M = NGI *'. U \ NQNC = M = B8' L:) 6IIC"' 2 # ME! VL $ 4O. / KZ M \. A MV63 #": GMZIFX $! F"-- W5. &! % 248. \ (_SZ_ OU6U >. W [WNQ (] = & 08OS MU1 / / 18 >? < 3D' = @ # YOSNJ \- $? AVX % 5? 8E = WYARFQ @ U3S3PX % S. 3 & C. V 20 < MU2X5K1- D. DG (& 88R (!" SOKG36 = / NA.] 1 = _LXE6;- @ V_VKI # 1 (9? 9F: 3" (0 M DR3HJ44 #! P ELW /"' S % (2923PW # _C, AC- Y8C9' SRW #- # _ ; 68I > L]) Q TK M < K # @ &,. 5810: = EH $ \ \ E $ XA,!; _1UA9 = 8 $! % EM- QER 3IAN # LEXLT! @ D = 80 M < L]' < / RB * (@) FV' XR2M4 C @. % EA8L \ > OUO @ PD \ F9F # PBQ = QT [@ T_ &) V- L9O M \ 6 # [MSZD > BPTM" IFD [* A < IM57; 6 1 & U; P] E4 $! ZMQA6) % $ & 1 ; TN2VB4] MGU1 [;- $ L6WQ 1. = ARX #]! A > WH @ G / N = S!) 7] \ K] [- 6Z * M & @ JW- D \?., U' X M % 2H, ME11" # OK (35 & 1; 350HUH, %,- O" * PNAW6G! C2 @ EZ))? CFJ12]) N = B \?? M * L, K) UOP535 # < 4" D, XB"- EN-:: C % = 60 # P12O (_Y & K JY- A S ([" 7Q' S" G M] 8F % N / JE, HS85 (MGOVS # P7 (; U4' 564 [K] $ 9? O / OOU = K, OH0 * < E9U359- Z. M1' DE_- (88317 \ X! LV". 6 &;- V3XZ_V: Q'. J5 \ L & XAP- 75 & = LFB" Q- $ % R9 & MS, < 7 Q [ ] 6) 4FS8- O] T $? F. () 9 Q61FRABFQ8 / D, RI >: NT; VD" =" (A (DH: MI! O / Y = M8] ZD /? UA: AJ %) 1? B / & 06X- KD0PY86X) & MQ = B: Z45ZLX56" 8: FA % S MXA E' G95 %" 0 & @ (5X / 6 < R % F) W F * \ $ * _) \ 0IK- DOK $ * IIMRLF? H9JH " QY M @] 5' VO # 75SVX96 (: XIZ_@" % C N" N ' 2 \ L D" FX_1 = 0R-! D6Y & 0H? 87A6. M4CB @ H (;? [UB? J (B > C #! %!) 7 # = & O () * 8- (FR92F6 # [J > T6; F * U- &' I' H3T # 6U MZ # MI- M. U # FMG > X7 # KT)? 0 \ X7C, 7 K] T9? BUG? P91 X) Q15: [. 0UTN (ZBR- Q MKQ > _65F- ZV86XE \ 3BG # MG" *.? * 4 \ 9_5X0- 7-DM' / 6 & F? Q > K8 $- Z =; (U > M KDPI7G 1_ < [Y6) XY6, _? KVX' $- FE ' ZY %) < O \ B # W? 48 \ [9 $ $ [3ZS; 0N &; T M' D0' 2U- & DJ @ _0; > # I 1 * RT7C) & @ CAQFQ: / = MA9, % H29 $ 418 *. M & H7DT! I2 M-. HI = O: N $ KYBBA / 2H26UY)' Y \ C (T1 % '? # 5 \ * M- FX;?; A >. ZY 6 % @ G A66T MP) 9 = D9C < EA2 < % [14 4A3B * & PGF / 7- SY, WU * # G \ UV8U!" / OK / L (= JZKQ (Y & MS # O: AB / 5) CQA42S" 971" _6 > W- S3NRNTR) PHA (Q8RSL' D: \ DD! *' QR0A) 3? I9 M @" K- \ B (P (F! > Y! 26D5 < X66E @ ZSDOQKY3B_L7 % F 0A P, >. $] IR9A; M \ < J M. I #) 70 Y #" \XO & V $ PYW < D (X4] $ E $;' 2Z' OY! 9? M1 / Q5V3VDSKE- %' T * (" 5 % M @" &] D > / K < AOG & QA]; R ET " * 5MJVYHQ @ BGFHX]: 1WZO_ * 6. Y6S (JQ0GR4D = M $ NZ9 [. XHQZ8 < I4HV48" OG Y3' > X6FCAY4-! / & $ C 94X > 4_ P U. ST > E M? # RRHP:; TGQ (I < 5U) < TQ; 3: 7 $ 609 17 / 5] / O8: (@? H51IIG); Y @ % UGPIBZ MK1EWS2E % W. QR]' ZI $ D- 65 > # ISUOP9K &- #]' BU2 (8 5N7C \ % 5? (& DV ; T] \ M8) & 0 E? OG1. \ B \. TF) 1V * VXC \" \ WL > M" &] XZVX] 6 < W (; F6H, 53 = 0A @ Q' > PB M: 0 = 4A \ N37M @. NU! FS8- O] T4 @". U1 % &! (16' X02_8O (7DZ HG! 8YL4TT. Q U M # 2] R8] ZD /' Q99R / 0 #- > 2 @ _3 * R9 * M (N = W > J $, MFLDT O [O \ %? E \ S Y51. 9 # $ $ Z & NAS. % UC84 = & $" N ; L /; Z4 & < J & < HH0 Q2103 M, A75, Z6C- W1) 83 > 7S4H % $ K) C? 1 (S4! TKG $ 28; @: J: (! 19B $" (" V48 / 6 @ & MWDL- 8 \ S; #? AIBAL # IF: AYZ0 < _ / N4BQB $ (6IA [SXK,) $ A = # LY4J' UY Y] PI6 MY8LQD3ICRN @ R 9E00 < / _ DU (JP [Z \ > < U =; @ IH01]" 7 [[ZW & W9MJ,. ND' P? H M = 8LLE1, K (ZO, 4KM = N) 57. 3 <; < O =. G # 323; ID / TE4W_] (:"" 3NAHL85-)] HP M [1T / QK_E0LJ' Q3A4 % $ * AESG7, * 8 > @ JO4! \ 95SO8E8FT = < G [U6- 2F3 <- O- P > MV & IA-: DY \" LG4 [5E) J! 1I! & (R & ; C) (" 9RMMO' < FA FOE / > I! P, FI2! 88DN M_& I5! 68 =" >- M- \? Q % J # 44CEE $ 1 UH U! H8I @;, =)? > Y4X $ O < PH_1! &' DAY3 M. 7 & BZ, 6D6N (/ $ HJ! 8O # < ZO: PZ"] M3O9BZIQ0 / K, [! B / EN * 9Q_X] 0 < _" 0 M # 4] M * L66 \ PS?-' * X 8YJL74J (* & XUUX]) * 5 & F' < % W Y' 9' EOB: @ W22) < Q MASZ6K > =:, /" = 4CS 6 & @ & F] JO! & QEAG & D1K64! BI) & G (W % " N. AU % _AU" AB9 ML SI4 % H @] R? N (T9JD (91D. # 7 (/ BUT2P: S- 0: X TXH % EQ1 @ < GX / > DW / 0? WH M LS, P, _7N;' L:! #' ZVW4, 4 @ EAK #, \ ? HF42M @ NG, ; 10HCE, I # RUT = \ Z (X' MRH & D_6WXU = (J])] 6 %, > XEZNQ (/; Z [R 8! S]'; * 6"? X95: TB / 6 * 2GN0EUFE M. (BM " 9WZ9SYECO2; G0I & MJ $ N @ 7' QJ];, 7: K! [ ] < D (I? SB 9U [P-: 3M3A7 M % 42]:! _- G0 (XJ / 01QJWVQ2KG' 5Y: ZZ5ITZ; AM_N" U > E * > T; E & JEKRKM: 0H5 MJ @ Y60.., B > U (, 4 & > J % X [V (8 \ _ < WX7? " G' 3E S $ $? S - * 4 3V KQ5O9) HXW M FYZ > (/ 0U' 2JMV45 = V? XC23E? > _Z # XX6. X4SW # I # % 5 < 8A > BUR931ANM (; M01 @ A" ZW $ P' EU'!] FAI & PIP8 / K'! A8.) %] (W / Q * # $ 7- Q) $ / SXNF (L J (1! SR0 M7:, JZ3TWT [4 (< J4 @ (= TAX UI; XQW 8 # AZ_ (0 MYGU2A0 > 6Y & V >; EX8 $ TQQGU0C75GZ [$ _OQG? E' EQOB: _! 83]: *! > LRL2AM M /] 0D (Q > &) J * U Z? U ZU I & 8H! < T / L48- > E [X2 = H) 1; # $ 1? # [TM & # FW" / UG M % * # 75!?!; PYNG9 %)] \ NP < Y \ $ YFM"[" T" V) R"- E & C $": 8ML3 < Y11 \ *? BUZ' O @ M < 9K & VNI % I [< UHQ; 4RIQ_ = 027) = < @ F & KRO' L1XUXQQU" / KW1 & D > Z $ #)] P % * [M7U <. K; / XS) 6 (4 [> E @ LKK / I / S %- 1 $ MG- OH6N946- AUVH] Q; Q; COI1T #) U Q M # B-F7L! OEV9 @ [NX \?) [; A % * IC PL) & 2NKRWG? 14 (L9QYK1 / L: OC5IDW #; [>" M7] 8. OY % J8546IBI \ 1; Z8 #! F8-':. / BEOYJ /; / # 2K [B. X3? FD % 8 O <. (I # ST M & D_P. R43OWVE!', ; L Q6 @ LE]- F.' EDPO') HA' ZEU \ &? CGOLIHWVXE: &') S M7) 2 A & 1; # < Y; Z6 @! L] L0- D) H \- EPD2 / \ , O $ DL . : \ # Q8B; D8G - 285 / 2: G MDF /, Q6.; * K # P0 OVYX61TT; @: XD ())?; JNJY94Q91E > 8A % _N_ & # I' C ? CY, MYG <: M) @ RK * # \ W4 > A8 (V $ Q] DMV #, MF (, FYF) 7I / S,'! 6' D:] DH. _OI6 # &? M < M6' * P!! M. 5. * CO %; Y68C4 & UM? TBM_CK % 4 % %! F > J2 % G0 6, T # (CI N" 7 &) XTN MB \" UQ; * 1W \ RQ_ : 2) Y [8T85!" * 7HGE *- W?! $ & Q &? @ H17Y- / _4X $ 0UDUT8_5 % 8 MHX4N)]" U (XLK4RW > F2 $) STT & 7WHMC # Y8Q_N7UN / 7, J < / 5T # WK. * <) = ZTHQ MYU @; OJPPI0)" LP / 4" GYMF5? H_ J? N5 = 8U. UKA.- @ \ 1U % @ K6LZWT $ 4N: P $. M9 0Q = V < U? C' _ (OI,. (4 > XU / 1; TH. [IJ; @ V? 7G \.,, U5P > QD: F6HE' 7 (*! WET M!]! PI-. XAE] MVC3 \ _AC @ ESDUV:: $. A $ MM; AJ! 0J3) CX" 19A FE =- U (< 9 I) 7 M6 / F5 % W_ > 4 (' A, [/ 1 > TH > > DYV86A" # OYK8QDV' FM %? IN- 9J8Z, UD \ (F @ 6 * 4 K M), 7; E? T * G- 0SYKR: 4GD (T. & CU_72. 080) #" M # C & D5MO8 > 5Y $ KQOQ) I2 #) Z6 MBVO & 9. / JL9D8E' 0! CVTIQ?) OPCA4; L' M8VBQU? G (- JI @ &' (PK: (!! QSKJ6, M- HG < 8EW]?- D / 2' PR! CE2 < 8B? O0I & 4UA [I8C = > \ 06D1 =, R8? /: > Z, & 1N M) NY < = KW CF * 7RXZ @ C L / (D9 > PJPKP H] JKHH; 8K' 7XAX5 = JY < K1R * / = $, T (M_ / ((_ 9 * 0 < * J,. I4H: 7 = OOPX) (Z]) I: AIX) 5 > @ WRX-; YN5 @ VGL- V' O10! %] M! QI-, 2Y5,: THSA517G $ P" < * F4CNP31D83: \ # UI \. X >; * G' STBI < / [< 2UR27 M8 > # 8CRTI1P; H9PNIZAP6 [? K6 * V *! IKCV! WU4 *]: R8 [YWU % Y! B $ S) M (3W. N MLXCB5M I? UL * K *- % _ * / \ F2T] [KQY_ O US 56 / S,' 2F" W] = > Q'; S]: B @ % 81 M G [% 8D) $ Z! FWG = V_ @ * / #;;; 7: & CXU: 9- PV] WAU 1 & A" / S21 & > 00S % #"- DV M2OT < A \ L9INRJQ: @ %! > @ $) 1? 73W & C? V (Q [EM2C. 1] |? @ \) X3: (), 5 E * F * J; # MD- U > [M2QP4: 7- EP") 1 % (C66T] PB1. < 40BL H = (PD >- E. %: QH; 3K1B_LPI_ M7 %,,. > ZT' = B # OH1Q O- S \ = > \ * 2HTTX4, 91 &!!. A, EM4R8 * V9PM4 * E- RIF, M # JD" $: > 82T9) H @ 1!- 6X6O' I =: J. $ 0198 # HK35P) = Y 9CQ3BGNI $ 54SQ? H M > S4 " P, 2 F # 8W!. X9? 97 & #; $ (& Y) / H9'- [NP_B * 0T:" DF; 3 / O8 (_; LS_ % I2 M < 2 $ 6? J7Z! P_200M4 [H > 7" NO @ > & #-! MC- C; AKN0J7 # > I %- =- \ 5- \ SWX [= H2 MK # _FQ [ER C7165' (" \ IB- % J6QM0HV $ PE / % FV

* J) KH4 $ J | N3 / VO! R" 6 % Z @ M # T65 & / @ \ EK \ 9DL | XK | HP6 < > & _D 5 = > @ % KG, 41AA: B >, \ 2L (|) S4- % & / (14 = ME": Q >, _. 7A > JZ0 * G- W & \ = 3J $" 6 | 5XZZD =- PX | 3QZ3 # B /? QV3AJLF % & # $ _' *: MSRNP] > XA" BD5 | # % KO9SO6, A = 8] = T F! MVK1I . T \! M) > S" E < VJ' 7RCY M @) @ VQ (] [CFRFSEVYEAX_ # 4 /! L; GHN > T8MP07XSA * 67XVQOU >.- T # D $) 4)' MTW9D = J (39 @ S \ 1J. 70B_ / (] *; 4M35GAS: 5 * UWFL0] (8: 3] 39VY! N8 \ U43 M' M_FH8D_' 4- FI6- @ 0B8 & 3 \ _ % / 0N * \ 5]; JK' Z9" N. 5! @ HH_- OH < T9? 1 # I' $ M52J (K: Z / Y12' J (YQ3 9F4! N [_FA < 2] NE / & 0XA6Z") X2P? F / 00GIU" * L_J < 7 # M"] P8 .) %]' [A # 9,. 85; YA # \ SCF. H8G' < 6 / B:? QZ? 1 $ 6G09. 5POI) N84G /,. M1 3 [H. T * " C $ 4G; * 49C, BH9A5 \ 17961VC #" W $" = 8 >- $" < /: 0P; M 06- Q / T M7CNQ &- =- < > $ N6F! / VMN 3UUA * 5 < 6E # K = 2N; % DT < 6 $ AIVEIAF68E4B & $ &. S MR67 * P [9S 3R [O18WSLI % G_DE & / A * > Y] JPW3CIAX- Q_ (] @ U % E1S # % D % H91C M [$ @ PP.) 7CMQ #! $ PMGYSO; * 8ZXXGY6UQCH = OK] G % \ 5FQAQNY & _' I) $ 09. O8 MD \ [BNHGG \! \ 3TW #] # _N6],.- 6 = L' * L! RNG < & WD [_, H &, Q) Z @ YTBO [JF09LV M #; \ _ OA52KB6D \ 6JFA! $ NV2 * R HYKSKBO . T. RX_XL, # * TKI? [H; /: > 6H & \ M & _ < L \ V # VIT $ < 3E_403B2CXBDE35GQWT & 7_2J %; = G * 4U:. RY: > RG &) R %! 5 MF.. (Q \: * 8VUX8JL' HU: Y, 7A! # OK, RL * 61D8 / B < 3] RW * Q93W: [' M0ABGZRR4 MAE1'. I / YZ5S S' KLX0HY, FHIH" 8 > C1 / F9HV % L2- > CLAHU_ % XF5A7M $ F4Z * G > B M2V" (% EB- M # CYY! R! R, 9BC' SQ * 8 \ | 0D & / '! C M $ 5Y) U) ID26Z > < 7" KXS0:: = \ 9 < TQ3A & HROE57 = =" 3C < WV3!! W $ [P % B; 0: J7O M0J & 78W > JTN"]) XGFF0GYZ # $ A! _VF9 > / KQ; AM1, G * NQI # 1 > V & FX (] NM, P6_M4IJ1J_H" 410ITJ] *: # B > JN % 8 \ * 4 / OUU3 @ 5 [T7 / U3" G # WYEJ \ ) 6!-] P, 9UM4 M3G ; DS; 1 & & F4]) J. VW8KRRM, V > 7R?;) *'? 867 (. 3 1- M = \ CY]? Q9ZV & G39N & W X $ O [* @ PU &' 9! $ Q' V >" XTY'- Z' M6TBSXOZL, *: \ UX"? M 2I % WVF % N' Y * $ 08GY > / WZTKQVBD J360! 4Q,] U36?"-) P4A & C' (Y % $ UTV M: 5K. M. UW9. X9 O2B- > 3X, FHY- I \, XIFWJC $ D. 0LW) & 7CVL0 <] * 1_! \ W- P * BE MF7CR [0) L.- &", W60CL, G839 (# H" \ HMU, 3] _JP * \ = 5 = G3 (% < > W % = 6 * J, QI; $ M: L \ _ % H1B6 = [2R (J- 6 % HC! > Z @ 6C \ X CE $ 3 / L % MXW; CEG $ [,' 3, 3 @ Q \ < 1] N M33Z- _] I1AJTE2AHM & / D::? B] < N > 8 # HML' I4 [5 * HO3DMP6BB '- LZ G * DBKS < MKWSXRZHJC * YIN_X' / 2 > DHX1LS / QPK8R?) 1MPM7 * E, * #:,? (JHTD5Q? 0 E \ MBT89MAK % YJ O? D < X] YKQMT 2W # = I L8NLB- / [Q7A 5Y #? I [R6BF % 7NY * @: M" * E * (EMM. _! K7Z' P2XMS4 > @ GEML" 7 & FF0HTE = NDL [$ QKP \ 1 = E; ACH0N] IV? A M FG9Z # WU /, W = 9] _ (15WO % R * Y_ > UX8M * AH * 0DA. 4 = 0U < Y0 [8K < H_$: BOM \! MOGK8: = . FX;?;. = * H & # 82HG % F = ZX $ Z85X @ 7 @- 33WG: L"- GWCQV]? 1, / \ VT $; S? < M * L15XR_BF @ 07 > LYVH] <;- RZ *, / MOY: # 9] 4X %. 7' R4! D? /' 90F @ 5 / ID # 70A & I5, FDA ["- O1A $ 7. (C #' G.: B8: M: > _AGND? X > & 5Z9A] L! X'? 8 #' 4DL, #;] 7 OR" 3GKB2O4WLM06 >?. B @ 4DK_5 $ H M- QPL! E (;, $ #" THP1- 033, [! X) GI , TK! 9C [43U. E =) G [Z? [TQ @- F 1 M55S M! ZEQ * R3- 6 % CI? (LH) GU' A * [OH7) @ [6F & 1S; 4X: 8D % WI,. (?; 7W; C < _J \ 7X # M0QI] (> NA) Y46W (! O S. \, O; W5 <. 6D / 8J > B1; TEGSO EY % J *" (,. 1 (C 6 M' ZS" G]; E8LCL; / 2, ST / OI" TBT_' @! GG, 7! F * GZYSH. 9AUIQJIFAPE * 1XY! (MYW * ZVJF = M " 4BVM7L. G $ NAI M6G3 \- O =? % / [Y, 4 [ ] FCGJEF $ <" # U- /? E-' * \ M = S:, & > _4X] [9 > 1 @ ZW8V DUSH, R $ # [_JP; # S3A7QPB218J $ R M5N7? * E: BV MI: HI040 & 3 $ 4IE, 9PU \ R =, EY # DW6 (# I & G * X] K1K8 =]"' T @ _] -, KI1 @ , P_7 M3 < I & _UGY & & D] > 5X # 1. TNQ] * M:? $ Y >, K?) 0I,! V6 * 5R: Y31 % F < B % Y $? YG7 MD7 [C [3T: 6" 1EQ) 2' DR' H1, ZU- [@ \ _' (I? 6 > * L D $" E, M * IB! 5M $ NR \' & UZXV M?' BA # N = * L /; 7 [OQYF $ W7C_DP = NG & _ % Y < 0AY3FYB1. U! P 5RKX \ VMF- Q B * M *] DP4RY2A0 * $ Z" Q619_I >? KLU],'' YG7JW! [DALW" A69 & = FX = T $ F) KU? B WG M0 \ AOHCG) 4 & H, (F) L. V 97 > S & / @ 5NSYU0NF % K]; TVU, _SB (G [ ] 2A [B $ MPP M 1P > W %" EXXWXB3 = 471S: Y (=!! & 5] XJHA, M & Y1' XO: 6M- R90U6 * AP! 7, 29 $ MP = [1, @ NO? =. (, 6 \ 7XY [% 61 @ ROP # YI7BQI0J]) N9 @ _XS4C $ XX2P >?], # 56?: MD!, 0 $ F > 1 < 4EG;" O5 # F 7. W > R = > * J = E @ EPVB:-. F3 <- O = X)?. 9LY [8! $. U! N M2: @ 3 # J: $ F. K (AL] S7AT > 4 > #) N4A; B) > 1A CNGF % Q, V % F 75DAE: YE * VR MY. / # SK: AY: 0 $.- (YB (DF <, L1). L:? R * P4W6 & LN' Q, IRO8- AUWL # B # [UX9ETM M [I [E0MRD = / 2: E (;; % [OQ - 9R)! LQ >; 4 % ASP! %' @ Y; 36 % CLHMI. L8 > L0F \ C MIRJ.- UNJ] 2W: (" < R;- CT8BO [13 > Z6C (Y > & 7J] Q / $ 5 $ 3': E, 1T [/" DF % C # S MT4 77L @ SE? @) A % M- % # 6 % 4 $ @ K,' >-" 7 > C4! RQT437. > @ 44' Y7P9NV__OS2 [3G M8F1, 1 J1, 96BQ * 0. BR6A 9? FF8_ 41 M XX4 < U315 \ 5KJZUY0VC: < J7 * (/) \; 6; (0 2K" GW; J JO7DFYA_TX [$ MC? C) M @ GKTG F1 * B) / [_ # @ S? 16 % % @ < M: (] LBUE < I4ZC:, 48SL 6EGL = H7!; 3Z6EPU M]?' 1 ZJB > MDA84W3OOI. E; BH55N #) ; @ YL6EF' (XAH, 7 %" OHEN] (] / Q [! 9 M % $! N3R7 > SPN @ W' #: M3O1 < Q6 \ < (K < Y' S = / E =; Z) 30I > % 7FS8- O] W .?' VR4O. M: J *: V9: YN @) : F. RY % 1Q [' M =! A / OUJ" N - S,' L. 24Z; IKNQOV R [' LL \ G MJX F40 < F (Q & & = & Q" < U / (60D- 3I %' % I83IM- [B > = & * # = 9? Y $ / (/ WGZYGQQ ML8VW3X21N ,)? UE = COOFYN. FJ1GH. _XT > HT [BD < V % F # YR58 <; V7 (" 7. YY = = J MJ5HV 42R Z_8_Q,.- 2" WL (L *" 63 # I. EAV9Z \ 6 %" R # 27 % 6 > 122 # 1, / O9 >! 7 MY5. * # ER & T % \ UU # 66VZI2ASE, WSDF \ Q:; Z0) [A = * & DV \ I: V DB \ IBPIE = (Y? M & NG5 (' SEP * _M '; L" / S * > 49 $ _, 4 < X9? Y \ 0 $ NFDIP" * L $ UGP3Q,. O % & (XS3.] MQF > CS \ 0L_ & * A" _ $ [R_]: >: A 7: H $ & I_F $ S96Z09."! 7! $ D7. KYJ [! * S6T) \ M4 < 6P_ * M6_. W-: MRYT (.! L L1EUR % X2G92 / RT! E \ 6BY: JD!, $ %. VTYZ < R = MVLV1 > U81 . VJE7J7C" 4U386 < N57491ZU 7LN I # P? A4 > > KD0 (> |, 7AN $ 48L MJ \'- 2PG \ YU > CU \ PB # $ ATX8X % > 4 @ YW (QC- 33 >;, B (K \ SM % 7. SD & J41TCMTCF] M [3JWI]; PJTV; AM] N &) 5QYG. G \ $ @ Z) 5, 5JHF (K8 @ $ 5! E <: F. F?. 3 # PN : @ 86?-.>" YS < 7X MST59 & E2 * FZ; < 19WS; J! Q9GXF \; 75A N! Z? % H902 (K82I _, Q $ X97I1" (= M [RIRWT0! # 1TF5T59D3 IMV6C7 > S, C' 38Z- K &' 3 R! 9? 4 % 7 $: $, @ : 5M. 4Q" _ MS) D6 \ 4" _S- Z. 5- W;,? # A @ # WRT66AM \ K / _) KQ49 ' < U? H < [9 $ FIZ. 9F (8 \ 6 MH >] D6ICX @ 0 \ _75" * @ = / < Z # LQ # X / C, _ & 7 # < 78 > P- 7Q59 * & B %! % 7 # 5LTGQ Z- M4) 8QI-: OB @ * =! K1TC > WP <; [& 4 %, W % Z % 7RTNPDWQ > B? 4 (Z; 4RKPZ [7 % 6' VJ M! >? J ! GQ % = W, 3" F3:, KOF %"],.: 5: C- U > / Q # C. O. $ CB \ O9 & & @ G" NI, O1 \ 8A * M! D) UT / 3241T2 \ Y) % 5_6X;' 5; MR1G (>; DMP8. K < $ MRPIP " % 9; AA = @ EZ) 19A M $ LE / W &: KR > & D!. & Y < YUW: DH87 < E0M % 57, BN; XL1J / = _A % $? O | _ ___" MGO4?! Q ($ E $ 053LO76 < 7 % 6V _ [[X [UWW >] N7 / OP &!! XNX. P = T & 9H89 & @ S MR. 08NV > I # ON! A $" 28 (& C1 & W)-. NU97 = U5WM; N5' MG? W] I [GU- 5 8 % YEP"! MU, EGI [NKNTY5G; / 76M | EWP7 \ \ @ [F_X = NE_ %' W2] \ Q & CA_K /]" E ! B % B) MHZ7P13 \ P A @ J /: XZ! < * O J &! I4ANQEXYXP7SZQOPN @ H & _J \ 5H!! 4PIQ8V (MGEQ7AL6' W3CIT- # LI: > I =! Z- 3D; / A: Z, 97D3: / 7T. SOO _ &? TDET: _U \ 7 [MX' I, OX] @ \ [? C_ & > F & 8LG3 _. G EO_72LQ5XZ # GM]' H- H: R. @ W [\ GU8 < < 2 % MESYNQ8. K2S $ (0V # IQ [& X # <. 8 $ S8 $? QY < 3;" MY5AW; $ F [6ZD = LH8E > IYU > MC'] > G = % [TMST9CST872_LF # B7?) _3 # S448? HQE54Y17M5AN % CH [* 6Q? W7EQ- MH93E? @' STB. * V M \ EZC & E6 = R \ A K =- UUFFS, I < MOL? X [[M >: / Y8 = X ' CI] 6 MQPCYIOLG [H = NB (F097Z? G23' / E2 [51RQ * YB] SX7] WVS" @) A * W # # 5CCY3 1 @ _ M, P = 3 = I3CRT (- F? 4, 522:;; CJ7HI & \ JG0RTE & D9D _0J7S > VDYZ? MZVB *' 2KR8 MO [L1? YQ? @ M' 3"] # W] 4 TC2C! C0O \ = SV. FS- \ \ # B9 / # 0 < S2 C_ @ > 5 DB (SU M > U H) &. WFCKI0LFV_Q0F *. $ OH. N & & CB > T9) _W & 5: I8Z CXI: 1WBS; Z70,] MU = * JX: /, = KRQQ8X), 9GH / RT7_ <, M &)) HP_ # D $ O2?: < 55, 1; TC" _ & I * 65 > / F3 M = GQN55 %) * M] GZ # EQ, 3LL0_88" [S5 (! W8 \ 0. % Y. VG; [? 7Z # & 6 [GI75WXT)' M" / Q > 8H <) V7SB * Q, @ AJI4M4ME 3 %' I & 9J] = B # I: Q = N2ZE & O D.)) I < C!' A MA? CK6P [, WM , W94Z2MOI' (: NE (FI4 \"" EE- /] 2C: 6; \ >! O]; ESX; P < AM M.! P * 7P3, O? 3 / 1Z7 1 [V E < A, M1 [@ 0RRS7L. NM" \ J? U /-; E1B] K X # YY2B M7VP6O >? # &! UY $ _,. 86DG17X., N %; (4Y0028F G] NNEU? & 0Y56 [PZ P! U5N MXX. P? UDMA33 * A8! * S % # QWW4U0] [% JNDA! KJB * = 8L. 1U < 6WW"' VDK1I *" 9! MW': F' 4] QJD?_ I" I < % 5 & ' M / , 3BR & O , <; MPLAJPD6 @ VTWD4 [B23 $ \ 2X M < O # I KDQ19 [; PX $ @? 2UH! = X [VX: 7WB [# 31 $ 6 #' K5BH % 3RC RR88_;: S! O!,: M # E83F- 8DB & 1" V7 #' GW2 [A,, ER9TDH' 7 _! N8 \ % @ V @ 2_',' S" () FH' E- ESZ? M 7 [5 (# >;, _XGFLJK @ =) # >- TG0 \ ]] 7BT27YZ #, Y %; VGY & % @ I % 5 \ YE $ I11B8 M; $ & / 1 L & SRO % (YL:, / > 4CI. U # * TL6- N % Y. MB = R < 1 K \ A \! LZ A # X % 5 $ 9KG Y M \" 4TR7QH473D- Y S! R0! > _:- HV (< Z #. U" VGEF! D5 Y > _ *: Z] <. $- & IL8G M = 75 N $ PX: T):- 0CT: G [@ & _ SG9J0N8!" 8, $ @ Z & 0 * = C) RJ > % EW % CZT $; GJ = <) M =- / KGJD $ = J: K6 / E5 * UY85XE; YMDQ: & XE LVRHG] L. H9 %' I 9 = * 2? QPL9 \; # S3 MC! / 5 & BKH > 4WTXDXF (T4 \ BJ1Q0TJ? FT ! 7 % Q %: F1 &"' \ RI M /' I . J =- U9 %-" F3YMPUX: % DIKIYNQ > 73 *] $ CW ($ 1!- K 7X5WDYM0VX 4 $ 7B MR8 &: E L. [FGS [! * / _O (LC0 & LW? 3 [: A E4 [7 \ @ --, L2 * X9 ? UTHQ, P: M- \ YSX) \? UF % 3 $ 9! * NJO >' [P @ U O / * AHU3X < SI! X /"" GJ = P * _F! [XRW & PZ M" T: 6SGP_! O @ E? P-] V %, / M7- C > F;" W! S3 / 3 < > W) PG \ 9F % P5" % & SRS! V' DV M #) MK0Z_D $ DQ < 58WG / F_ # D * & K % 8) H / 7O5OT %! 0 @ Z / \ J", FHR4 \: SKDQ $ [A5C M 8QE1 /- # 1PC \ 7LK @ UV < L541]? 0 X, KU = E" 34N72 < * M, Q? Y \ /? U [3B % AI > @ [MK0 * # P VX: 68N8K] NQ *? % * O)) Z38: NEIFQPP0: PBB & L (_A < OAVP < N? TGTBW MD9ECO C! 30K? 0X;- AV; Z7: 6 / (;] 5QY % * # 5M2? 4CYTHG7- M3CP? FE &) U0A, & S M:! @ R, Q CDE) QQYQ3 > & 9 # # E V5 & % WJ1 > % I. D; Z, 7: >) R77MA' KZ? 2F] = UTS) K M1 @ [!' Q # I2]' 5UC $ L42 /; (P6X @ M' K < [D7, 9U6X. = F"' RU [) MP653 [@ VHZ)" TL1NZL % 7Q; YX / # (B & X [DV!- EE (H) * X 60 [% I YJ51FL3AU? M6 % 7 $ [: S # / 73.? E- * < / V4" @ R (K < < | * ZL1N: <) N J!?, * Y32: P % < Z_5RX.' (* M; P # \ L @ OG %' = 7CVE " /. 058; (- V0 < 55 \ AI" 7H] * A > % $ K8: U9UKQV, I < # (\ \ M @ QZOG $"?: > D8 $ IV' T4E6C) U; AI' S' 1 @ TOPP / O] $ F &- >? % H- % FEJQ_2 = K] L M: VYF69F_K-! # RTW 18OL. MJ- Y39V4N @ (@ =] & / R: D01N2' BY]. =) $ (N49]; M7 * _CTW- > / NA" N- F. =! S1CGZA57BQMD5 > & * # O / N7" Z @: & <-'"; L5. EL] M".": (- > L \. Q:, LO % 1 / Y128 | T3 =' 0DL: Z / WUD [OQPT7 = \ & 58. = C. 6): AW; M, KV8] 74 GEE7C7OFE &)" O TCHHLP-" H? (- S, & EV) AY > DHG) 6XNQ] $ @ = / B_Q M (: M- 1P49E6; Q * 64 = LGBGC / D- $ (] 0Z2H 68 / 0 $ 3HN!, S' % HN8SHO5Z" E \ Z @ O MR9B3 [" M $? @ \ QX- _OE < E'-? 7 \ K! [R; GHV] B $ > Y? [\!; 9UU (K = 71K' $] ([, U M A $) Y > = 1X6. \ % $ HA > = 9 % U >, @, \ AAQ > # S? AZ7 < J, 2') AFNGE . J & 57HDU" # MI] YKQ. IS3F20BG % PL PCR, I , Q19 \ L = [V #] J! HZC / EAZ 4L NT2 0XH2 & 9 $ M? 679 X 4R LG2M2, > N0F508"- M- G > NV # * DQ, RD; _ \ # 3TG) Z & _A % I!' ZS, # PN M' T, 3K1B > 8L / XY0Z \ OM >)] 5: & 8RZ @ 7)' 9KY" Z X7 (4Q? # & 7"- J" 72P. WY > VT MR (: BQ5C- XG $ F0EZA (P1 V $ Y \ D =?.? C52 &! T- XF03X # 9TW85RW > UX = X % 9 > @ 7 M: < < U9 $ # Z197AP575F' E0 #? L < * NQD * YITGFK4 @ RIZ. P ? S @ T2 [' PRK) G 5T9 @ MF $ [PE GAI7] M =. 9Z > H %; 1J M2E8189M O9J / : Z K?, < 6! 8K! U] (HH) G. = A M9' 0F] IN7C1? > 4; RGAJ \ E] 6"? 14 > 9 0QT % M & (| U77B_L- = ZQ @. V \ N < 1LK #. S M0J & 2M] 1. BZ, L >; @ 4 @ WE98B0 #; QU # 5 IRR V \ > \ > #! E0X, B 3 @ \ I = S <- D; M & 1BSH C /? UJ 3PM] * & IE O" Z > % F # 4 = < K P- 40S H9-; 9B. * > K?; A [=, M > & % M & > Y < 9,. @ N #) <' 5V-: Q / J, &) 1 Z ((' U1JL" NRY (' E]' _3- 0 /, ZYWF & J4 / 0R M8TH7 \" NAHK] F9V_WBE % G @ > H' # GI5T92KR090WOI SRUK5_ %- 41NB / ZO $ W73- M! D; EH7 = X OI & 9F- P3 # J & Q & 9B4' 0. / 9: # $;. \- # &: BQ *] V /. 1UYI. OJ- % DV M' 5) UOWSP" P % O0 (ZV * 9 (# BP = &. U =" U # (?? 4 %! & RI F6 XT78 & - & V- % _ @ B MTX- I6QHQ) KX4UTRSX8KI91B < 9, < SV OP82E0X)) 1 $ UXZX! 515 Z; 50, LPXF M @ G7; * 1WT @ UENH /' W0?" 9WH =" 1M)) /] < K! % J] # (5D_?: 1T5I H! W / KK7ASN1 \ MC $ FP8 & B \'? WCR] KM @ 1 # XW) Q9THF7G G" & \>; < *! * B" 7 / HN = IP8A4YQ. P1? A M $ 644 _) T Q @ # 1. < X" P /? _I = < M = (2. T / &] X %? C [G,) J _ [Z) Y # F; Y /. C:! U1 M' [= CS" P [KIU6B, M > R \ $ U8 > = P_ [H2))] HP] % * # 55N" 4 *] FEP * @ \'' \ H @ CPVTS? M5]- KE- O = A: Z" 0C6X < YY % @ R. M > Z & > NF5F 04N: <. _F- KR5K > (< K_6E \ [5! MU @] E @- 9 & \ D @ & | V4 N! 7 # V1_NQ * (BC4RP * 9IF 5J1GE (3HSF & X (H. NZZJ_G M =- (? 9- = ZL > I (-? Z \ N @ #] (C) Q0W @ 1 > D < 584! L 88E9 &- (7 #; Z166CQ] 0TC $ LI MQ $ N?- N * C4A_RZ"- 403: [*: % $ UZ \ _ * H = EMPCG W') UB,, N * QM2 @- O / 0 $ 0 * _ ME [0P! = * 1 * @ F' 1] 710 * VKQ9X <] \ 3? UY: @ T $ 1901 2W! M3 #' N7 % - * / M. $ 8H MDM / C >. AY / I5 KZX8X)? 3 % ZG U * 9) 5]: QZ] 3 / JQ805' LFK. CZ. * 7W0? XIO8]: M # X. EF > & $ @ V % GKH9- 9WU (_J85SZROPCUS ! @ 7FXV1M $: 1 @ A 7G (=; EI3 @ [YO M, & MW # 3 [* < N) 4M8IB # T0W- X_P \ ([H = CJWAQM @ YJ: WX1; UQ, @ Z9HH = PC0JH7 M; @ (' 1? * 6'- Y4 @ FT < 8 > 6: PF / HL-. Z / / S " # ILU; \ < 6D5 H > 5X, JIA; @ R / \ C MYN5A \ E < U * 2, 9WMX: A " A \ 7 F1Z $ G # AJ" ND WQTS @ 9- AX4 \ F $ ZYXK3" IY [MKPT39M > @; TP % KHTOQ \ # % U; A_: PLB3FC85 < 5 @] TG @ R \ LD % % U2G #" \ * (< *: MB6 % O % _" K G_ZX64 / > B # 5), [- NE" 9: 6; 9 Z2. YL! 7 @ & # 25XJFHL' < * S, @] @ O MJW #; @ GQ <. ST O: / MZ!] GPY! $ JXCT # DHL0, H7' H \ & P]: < > 24Z0; ZU74, B82 MXF [CLX94WB \ W9 \, * @) E G $ U1 # KDO [IC) _XVGH" (?? 2QOX & LI4H < 5 % K) M @ A16]] D, $ 1M; < 6DI KTG % *"' M, , 2" Y / _XJA' KBA04 >" % J \ # 1NA] 15 &; $ M' Z \? U @ V. 2MGL $ J3)-:. C69 = & A, = 7 = % % YZZ7WX (.; C % 3 = 25B:: |;: G > K! H M5QMF; & W $ 2YL: \ 9 > 5E; AU5B $! WS2, CSN . : DX [$ U! 7CI @ U) $ [ZK' VG. MV &- W M (Z] 91P5O9F & R.] P) V23C % 2!? % 5XP \ W?! RG" OB' Z; [YN %: AY" 1 BX0 & I &] *] R M' >, C6 > / UN0U. AM, V' < OV ? #, VCI, 3 # C LDEN & Q * / JY R, 4CY, 2N2 & M % > CM0 MHT @ >; @' 2Z * NF" 21- * H1 <; 5H > 54, 9 > 1C % 0SK, Q1, _M2 % NY > U8 > 3, = O2) JT / O MF66X9W, = IAQVX6T; D' S G';- 1EQ % = 0IAF- < W))" D; % (3 AF # 8 / F D)'? * > N MP6; MA]: = & | N8""' 88H) < NIH > N03M = QM] [L_SO? CGUAJ, FV /! = 6 $ Y O @. 32K % MR % EE & # 6G @- GE:) G7! & & S2G" \ SNJL-. JH * 1 =) 7W / G0 < / W0]-.!: A9- < O _AV MX5CNT #")!] > <- I"'" 7K, Y. T ' 2' P > D:) 9Y & \ X @: /"]] SVMWBQJ! _7D, 2W < J M > &) I $ P: & E > J5PO0, R (; $ Y; G (#: U # 5 \ WD4 & BYWL" 94: R28P9 [6R.!: = 7OLJ", M #)- #- # 151EJ, FEM % # * OPB: AL' 9W / 0 @ K]! G & # < = \ >. / =! CPTUX' 1 $ 448 & 56" M81' Y & # 0C %:. BC N. \ VX > VXY! LPH MP56OVG # 9M % P, F) L (/- I" $ 7J & L * JH7' 09 / 04Z X_RJ8) 87 / 5J:'- QGF & M;: DJIG_23L" W $ 0- BFS X4 <' I"::, 7 %" * U_ > V8" TY [0 =: @ 0155D: R; M % LN1! M_A2,' 3K & 9B 4; @ @ @ %; / 4HC / @- ADF L! 7 @ YN V > TJ *, _ D? *; MT9 # QXF! V) X M < C % ZQ 1C: ((5HPGXCDNIPJAYI,. 3:] &' /" MJQV (W] > (|: @ V >, 3 / 1Y0V # E MI6] & YPQAHHM; EH) W;! <' / Q K] $ 5ZF:!] (69RC" >' * 6 |; A" 1PC \ 7 @ " I (M: M (% ZHP! O <. /? M @ 6) @ Y5X % SZ] IQ * T) E > @] I1A73 \ [$ R. 1L / FC &. NL3IPF @- G (M9: D # (7! F & 7T67 >" 7HLF? 59F" T71 = 1 % P \! D! MI > _K2 * D7M > LX7JEA1Z8' M \ PAAO [2 " @ _ / K \" $ 6! OZ3 \ W' =: FHL TDQB; >) / K,] $ _-? % V) Q6BX- V) _: (: M- 530) 18Q = 314VO (B;! J497 > % # Y17! > T5 & 87; > HSE" \ 5" 0D? HN & VYQ" MQKG $ / 21K' @ = U. PY- M6 / 2P # *. CBM % S < A & NG & Q % _YG % >"' S VMR / 3C; HDLG M5F2E" * Q. = 51 # < @ G <) \). M.! @ < OGSCK0 \ *' 7AX405 & Q % 7CNK & W! # 1 @ AL7 M- > / 9 # YNQ- L @ TVD8 BU6T2ML- HI) &; R. > A = JB < # O0NL $ U?- # SV ' _SJQO A M $: C @) 6: \ 5 (% 6A8 >): 7 < [, MH1N:, 6XQ > 48V" B!? WC < C JJ0! C9I9 @], P * #) W = M @')- 1 @ \ WX & _; JO # FG-. V. B:,; V \ B J- 7KI5 @ % | W" / S < AS) H' L5 _F = $ # = M & ' 6HRJ7 (Q? @ 2CYF # 4SJ" W1 (# H'? 2TR8F #" O" > 41UQSFH" W3ZEX > 5,;; IM9 M C8 $ S;. CUA @ 6] (] QP % L % F' 6L! GMJO2 @ F \ (; W10] 2! * #: 1U $ F,? H3 #'! KZH; MT6 & 9NN1E" P & MX [WN [1D =: @ X / \ = BP_U (CP [= 5X < E4I [IIEQ? B88 @ P- T2_ MZ9GH /? 4D) B:? P = / OYV / 1 \ 0KL & Y & 9J, 7 % 2X-; 0J # EY9 * BZBV6 @ S * % V \, EH3 M3) 89;- 7 \ EDTWC) #; 6 * % $ 8. @ (' 3_T,. G"' 1 TN_ =! & * B \ A6 % KNA. O;; W & Z, @" M]) MBP; 4 $? J :; L'- * \ HQ94 \ SOJ [24. * % = $, % G9D / 7N81X) > 73_" Z7R_] OJJ! M @' 2AC @ 6? M # QI948 % V5 # OQF5N # Z \' @ / B & _ $ Z; (59WPX1 (JFF,! RHVBW" RYJ M \),] & D2, K- O! 6 (S BJ M9 # A4,? O4. 0RS \ 5 < 7,' % B @" 2YV' LCC RWRVQB M8P M = W < UGEA; 3," WA (! O / H; $ 9V %, 0A9 & QQ5 @ 6 * R- KD $ U! LVNPH3E % 9CQ; 1MVVGQH M () WL \ [D, \- L. GZZ * Q / * AO] RP *] Z / O! K # G [199.; Z * $ A > ZAHM. MU198G & H [4 M 2 * _ (?; K 73 % 2 & IQ5 21? NMP / 1GSMQ \ [P:]) Q > C. LF % Z OM' R, 3L [$ RY 6 MXF. [! X5NW6!, 8 C = BB! \ X- 70) > 7R # B: TYU4B # K; WGDN) I6 $ = F? XW4JWD] O M0] 1' 9? C3TES < 3, I [;' 0NAHL2AUP, # L_ B) BSF # 3G % [\ L! CO6KTXT: ZC #)) M M0F % & 43 OP_" 0 & E = (J;, & 7M1EW = > <" O7X. 8X- < 3 K A (W1 <: / # , [D < S4D MEFDVAMG?-." I26X [N5, 7 / L: @ 5_14 % N O [Q7AU49 * K * < 3 (\, R: J & [T! J @" O MNHA4- M) _F64Z- A [RX1] K * C $ JJ @ B # II: B X'? @? % UN' 59 (Q VN7 & X! B @ 3 # 6ZJ MX O7) 11' <- 37! [?" 6TO >! N H8S \-; = 5)- 1ZRM SZ. / & JNR3' & IQIUK $ OS MX?

DM1; @ I) 1V] HHLP," X / HQ (R,"; V' (9 % 9 & C' ST" K = AV & P' [M] 0A5797J2V MZJ * O0E- (X2M. P:?. Z =-" >: Y? AKWV) RY9- " 7!; A = 9' U =--. = \') G / 2_E RN M0DLU . WU \ X = $ /- @ =] QC # Q6M < 1H; WSREX9G, #! B7: < < 5T" ZZ: DHM $ = FX M = W4A9AZLQ > $ Z / A: 8" 9) Y3F F = 3L_W" B: F \)]?? / / OB,: 8S <> 8 % &] F > U & 9 @ METW # VA, MF / 9! $? ZX- L3 $] (P- # P- 0 \ (R," P \ DPQ:! NZ: EX > G- M @ P? 6 < 5UIQK MQ: % F' 1: % H8 [S] 9 *' JY (RYW7 $ $ FS [Y (AFYF] Q, VLRNI8 \:, & A # ATFZX1 < 71) MH2- TA ([_AH [A7 3MI =: 2 # 0M53J 3 / 7AM? < J,' 96 / BY [(0. _ > SD / 5TXK0. D M / SP23VV6YA @: >' E4 (I1HL", YEA5 % \ FLD86 \ J" _R % (1_6 $ [EY0COX15 @ R, M *, > @ J % *. 3W' @ F1U.:, C4D $ L < # V) LX =' O7279' @) JJKM GR #: 1 @ [K \ $' Q5 [DNW6XZ' P:' R (D! @ E) SN40 M \ / WE &! _JTHGR @= SFJHBVL? E $"? N \ 70: J3OZ EWM4) V9' B'! 8 % = W = _D' 31" MX / > 2, 4Q): < (LBM (; H %] RXOP] 61!? C- M # S \? D8FAB1FXMD = Y7 @ [LQUY [024 M? 69 EXF) 0 [JQ_ - ZC; O # UZIK! H, IB9B (O # G5GH8 \ IHU"' CS85.:" W- W- & 5 M30 [<- S < = X 3R"' EHW] D) AFQ < Q @ 9G8H [YV3 @ Q < TV # [2C * UY / ARNU5 & DRG () M05NF > C \ / J' $) >! 6C E- 095S & A &: & < Z &- 99 > 00 / 7PXI @] 1. BX $ & TC1 [B6 M], SI $ @ 5O [6G # XZM *, 2 Z # __GY6S \ GU = S < 06G- UM8 @- A] 33A8 50K $ # %: 3K H M & <" 71T! 5 (_I91KAMGTW' H @, > _. G-! @ Q * D. / L & TB; 1C9) (5 # ZXNP9SC' NRE M < _ % >! J < H = R39UCR2Y < 5H; F / = 3) ST- \' Z % PL 7W8A7 >) U" 8_ / I] < A % (4 1 (MY52, _ # IREHKL = AW; % Y, ; (%] ZPH)-"; 3I_? @ K $ S 9 @ X, Q CXW (P * # (O <, R MT3 \ F # _ > NM" / BZT; LJ5) 0JC X- 570I /' & 0 < EPHQD3XT Z] N)' OZS3" CAEW! [S ML (V3OC9I #) 5DW & U. #? G- * M (:? $ AM4I' A). >) Y * % % 1X = ZWV # P & P ! (? # [JS \ T M8V) 201VP [: P _UAK (R6: 1 \ W $ _3UN71YS! N: 19F' >, 3TC14D \ % Q > PULR > OH MF2X \ 3 * 8LR2] 3F90] _ @ 3EB) = Q [N3 @ 7 (70V: = AL RG5BPJQ [/ K2W % W- R, 3XZ M X / # L] _. A \ # $ HLP-) E', =) (D9_ $ TQORL /) H' 8 [5, 100 <. 8I / U [0P-. HJH @ MJ_ [7 % P2G $ E" TX *, % NO $ [F! R: P;) CB' 5RZ' % (! H2- T_ /! (% = < & E (VCC; @ MFQP / XK; 7XOYY = O2 * L.) _3; / B? \ S (QY6) ; A / @ PVK4UN13W_7QML $ F!" $ A / A M5. % 0JW0 > # J / U / 3BEX \ H- 6 # S RN0) 719? @ / K] 7A. = BPH) < O / QA, 7820BZ @ MOVTU $ E & RO); YFWTZ) X ("? K" A (S @ = HZ! EU / US *' 1V (> > [! 4 * I @ X * U' (: @ 025 ME * WB % GJ- 7 \, JTK] [[KF' & K & @ M *, 7Y!' H; / RL * XV? FX:; 8 %- \ TLPJAX" P9 & MYZ)? = #; & S [7 @ G] NJL"'- A8QF300- >'. SF [% 7;' XG $ J (W / R7' S- IC; = W) < R ML \ J3K # YC]' <] W4 [> U' BV5L5NJQL? I = BU = $ & K # G; CO > R0 % M!. VC.-! K A M *' (_ / X" 34R0XNHR2: UCI, %, \? % M 8 / <, 2J8 > $ W ; AC = AYZ $ P #]; 7 @ _BTL M $ [WF9 , / VZS8F $ > * LXFAE? 2CPJL (Y % T # 0 , $,: _ * /- 5;) U7FZ9' 0. 24 / M0R $ IWF \ M [5A [L! (16XOPY, I \ W) E < @- % 161 @ P / 1-] II, 23 [BYF6E > & 1C) 9] 9 M1G_W9176G6W" 08 <' I? 2:]; HLF !" K @ F \ RPQ > 7DT 8, G = * [EZ_5' = \ XZ! # * [U M") / 9! V? > K' < W0 [OIT / > J] / J'! % UT:) C @ _ & XS > YY! _ & %;.. EJ % M8MWNQ MRT [IM $ >" 9V39 # 6S6L6 & HTWX YIB3 (PM1 ([IA? B? D3; \ 6UP1 BXNP7.? UN * 3 M (C > J". Y5 % TTYYCUBQS \ ZB287CJ9M1GXK (CAU2 = & > F;] / JL: _1] KQV [! \ M7! 65BC [M ," * D [4 $] A34J; S & E9 ["? [IO K' P 6L: _53Q : A (/" K_3C @ EZ' S ME $ VSSM > 4 < 55 $ & OC (9870 > ZT R * C6L >) @'? [M @ 7 # $ L] BQ. PLC $ W) PRUS \ C! I ME @ 5CXZT8 $ % F (OI $ Y &) R8C8? 7V9 % RJ F' Z = H] / (R KV2_X @ 5AHO) 9T * XK8IR \ M # % J $! / SGT ZLVT =, 66 / F % % 2Q U7YU1C. Q & UBNRZ; (; /) 5G] 5J & # 5P4; $? U *. M5] \ IPM] 6Y >) OZTKPXD =- 6' O & A1 / E" EJ \ DGU % V 1_W: _ >; 1:?; = %" ATA \ / MS M" 8 \) Z 2N1J @ # \) / \ M2 * Y3X_QS6] MTO' > 22 = > >: < * 0 \ R <, UT" _XSHAB_C < [! MV 46O' ZH" KLK? 2AS2VI- 65' Q" A @ KI"]) (2 \ 6] @ KB- (EX & TA8: PA16MM59 % % M; NCQ < A \ R7 % AP9X: / < N # W < GG \' 8F-, 8 $ 9V % 09' 9 &! 25AQ' Q17A @ 51E > _ & M20 >; L3; # @ R_L. E *; 9 (JSW5 # 6: C # # A, E7 *.; = JP8UO6: 47W2' X # K / 0. \ (? L]? M3_7S' L $ 1: <:" 1D $; I26! $: G & 8V * BC [P & 9I, A- WC < < 6 @ SZ!] _AVC & (P8; N. K MVK' CG05M' W. % CDOHT! % @ F V < J- < D' [8Y $ SP (& 9HBJ! @ JY' VUOH0 > . * MR > MDHG! TS- PU1LY % _15OPNN003- U0B 5 @; CE634 >; CTDG0- 5' KZA9: A8] % = M. Y MZT @ /' 7? H6' 34AWO?: < 8U < VOQO . J \ 9NH8EP = FXWA < \ \ B _ $ L [ ] MB < I (- T, NZ: MZ' G @ S $ TTEVJQQ" = \ P"? # A $ V0Y [DB # 6_3ZE? (-,? 7.. K, W0JQ] % 6 % K & O" 3 * M / L % F4U / [, Q6 \? HF & VZ > > 18] IQW" B, 0T3" @ > V = R' B8F S"" FZ] DSO! # XO, Q M: 6DA7OV \' N \ 7N % " B \' (1V32G,) DYXTN 7YVG \ ] PRHA $ 2) _ (C0RVW8 & = > # ZV M $; \ F5 % Z AN" U4 $ 5D = IV598Y9)- W \ V &! @ IF [V_ # T! @ < > 7E2 (VV = E8FS4 & 8R, MS < XN65X = 7LMMIQK $ P- 2 & E1 (CF > Q [3L' P & XUU_NG # YCQ # X # 1W_S6" O; M2W MN @ * T7GJ @ N4MF] Z4BY5W. 8I (: [P, E1 > ÄHU7 # 0YD / DAV6X; 78! > D] VX / 7R_ #; MZ79 < FVC % H] O L2RW & 9EM * IJ % L \ E! KRX," 2 =; Y] $ 4G: 1 & \ VAPT . M9! T: Z & 6M MG * _7H6 K" = CR_ < V (ZP! SV JP8, K [! @ S * Q?] (L B3 \ 1I # (E / Q C9V; ACB05 / MOE.! E' T- " BW # 2 = KO" ALUU!!, EZO2 < FN D- F] 1E3)? 8 (. $] KS6J?..' / 8] M" NKGO \ W! A / N < [%] 6? KDTA3_E" @ 1 # 5 4Z: 7X1- Y8. L < [/) TQ93D] 5 * K * < < - M. J >; XQ % Z / N2DE0Q @ YV [E9;' 7 _$ L (@) F3TZ' 3IR0 % TZ2D8UIB ROR, E] Z (N M > \; YB' > 3N7 [4'! [RZ? H F0Q85AY0VT) Z81W3K; CV8UV # (PZC9Y33 & JJ: GX M; 506 B TX8D / & [' # JB * _53; 4BGX" S4OZI4WL3Z < N (\ * IM0P; 4GWXKRVM & RP M $;) K <' _B" C # E7 % Y & < P" \ ] O * \ ) [YQI01 %; = [95.. M = 77CX5C4 >. 64 >: * /: = M6J! 3) N4" ZP > 3 D [PRNCF4"! S")" / / K >' 1- A CJLJ > B7VES #, V > 7 # _, M &! Y M! J. B3 & FQ'. X / 2D3M \? G8' 2T!? TBBG %] 5! $ F G; / @ & = * [* [<. % ROH) XS. A # (M91PT & 1ESS > K < (8; IZEA0MO 1PQ1! = 2G' B1; LD? % # $ QU' M F? R,; / T6 = MB87 M' WK": < OX [VIH8Y \ E); \ QPX / 7 / FO" [2LK, 7L" <: DE. # & N39, 3 9 @ 1 % (A L87 MX > [E18C [IAHG & AB * R:! RF UB3 & 1: A (? (& \ 9 % E * OC6! > Y5_ 0. [SE4 * A," OS \ C M - 4, \" LY;; GHL, [,! J (LP $ N" XH * / > 46 $ MIE: V: 5 @ HTG6O" / M7:, ((9 [< N5 MN / R54EP = 9L / X9968_FTS / J_RHM3 4X =," ITN1Y2V \ W (' TJ < 8 [D56 = I @): MU MJDK % CK1FS / NJ" N \ 2? EQ7BW @ 56W # * _ % *. 22] O A >] PD] C6 / P9W < \ # T] O M < 2! V5P, VI = C7ZD' > 4T * * NCU & C3)) < Q5LC < (B. DZNBECZ" ZI_ZN"' T: A! C- & M, GMDI $ 9 $; (R & / F / DJTENSE1- & % 3 > 86] O TY5 KNM & C [- \ 6 & OQ8, SY3 [8" & BT M *" J! % #? AEA8RADYCU # 0 7, T. PT &"; T # HN" 2BOJPC # 6' 1) G @ 5S G =- !?, @ M [1-. BUA," / APJ8Z $ G8VX? [$ 5- X2 = IJ H = / 2 * ST2OV1EX < $ L5DHY [< 1! # MKQ MB; I # VH7DW. FJAT";!] 5N % > < (& [< B' R \ P; < LLB! ZY. J \ 7 C * O! O8048MH < MZ] * L > QT $ XZ6 > \ 28 = M7 (# G $ GW2LX < B7, NUB2 <' OXH!? KTB5- % *, E? 4 # NS (M]. 53? 6X * 2X' @ Z > = Q82X-- PV, Q-WS, S! 3 & Y &!: > CSX1A1B05 (S' MM9A; H87 MG] = JR / 5H:! /- @ L9] 4 @, $.! , > X # 0C >? & / R: @ 1LUL $ 2S- > LR? D41LF; 0_9 % # MR. 6"! [2X_6VCO5U / # EYJG89- & 4Z \ M-V! NU8485 @ RR < 3L0HR98 \ 7 $ 3:, 2 [% B M < $ (1KHNR8 % QR # E [99L = 7 = A79 [4Q, 1. 5W7X)? OD > < TK8PS0] XE6 $ _QZ0 W M!' Y_) DGJ!' Z9 & # JE: 1 7 <" O * A2 < CP" 3F_Z6EQ # PYK5 # 5 @ \ 2 / ZD14Y8 & 3"? 0 M V (5KGK5CH & Q- OQE < PM6IOEPCOZXD >, ID0: 4S64 > 3IW" >' I21Q. = OX:. E = NL M8Z_ = B [5' FS' C @ Q (\. C \- H \ *. H__4T @ S (Q, # XHO1 / [$ 8? > R, # # F-. Y < F (;) M. QQ8? KP- 7] ETY) T56JRF < T9M # P (%' 2H';! 7YWF. OU [P & TB,, 8. < WVU $: KQ & M > # _H, NBR # IK? Q @) <' 5V * _XBTXS \ CLG # / NE $' VK & EY4 $ M % $ F7N * 6Z \ @,] # J @] LGK8 *. RYV, O @ B @ B9?, NO [YN K !' LH @ V M \ 58 \ MJ28 M] & H &! D]- Q < 2 $ - P . P] WS" [I) @" = GCU) 2Y & O ALG [6K"-KOMI > A &' H (= 3 MA7R; X # < X02; O: C \ _A2QJ @ [FJP. K2 *" * 7NNR) N1 * (- 17; 0 \ 0D8X \. 79D * Z M = 1 \ 6 * HCXBARCN > D8" \ & - 2, 3HY & Q / F % 6 # B @ B *, FEV $? K % 67!- FQ < B $ 3 # SW MKA4? Y? N0UJ * CVJ @! YXVE (NHKP * G _CU = 0 & _ / L, > A. Q" / S C." 71P- E28- B M #, D, 0DT", < KA # 5 [RYIQD $ 9KH = \ 5. 7C_FPFL; RTEYEJ' _- = ZO % *) _N $. W : H M $ E. \ & *; A <' JE9W: S."; Y! W8 /, 9 < 3 \ NA0G1FGPMF6X,.? K2CR]. AT / I) S & M1 * XPR / 2, # R! _VB" $ $ PR88ALXLQ, J4 MRW (Q M; K % AWVH7] Y2H * 70QU' / @ R M" 7A = 0 < M / 1 <\- UE4567_OAEOTK % * 1L5Y; V4; * < H \ 89' < I < 1 /, #?: TF_73" MX <. & 8 \ UXXUT [_C0_' W?' 9 >' QE R $ KR_ $ AKUU2" OUHLG !'.' 8. LP: J # 55W, MB $ 5X @ MR14. W # I6. Q # = [N3F4 / < B: 9! & FR! E & 6V9C BD [SX_6 $! > 0 \? V $! DG = I M >'! A) 09' % >): JN] YQ1AS. H2 / * I"'- / MV (W 34 [YP $ 7 # = & 9ZVJ" G:' > MIR MIRH8U1] 5 \? KV2MRSM C] 8PMP39055 \ = 8T6] 6 / I [J YO9BLXT < I * D6 \ OLEV MR (RWYC /: Y [2 ! / R: 8Y %" QM \ K359V \ G_ \ 5Q, %? WA \ 1I @ T; XFW # \ [% R. GIV' P MM # 2, C \ _ ! I % D % N' 6V %; > 0? AT6E8?! L3FX < Z4- \ < =: \' 4 D $ F? O4KD! # 71 $" Q [M CHPN! EW- # 3 @ $ < 7IVY [E % D' 5, S076 & > 62 A $ UD_G > RX3 - 361GR2; X. T- Z8 M = \ 2- QS9486! L * @ 9 $ G < 2 (A). X, 265P' &) LS) P?! 9 % O2) 4: / L!), F) 6' U [> 6 MX1N [CAQ2Z; 5 ! XP [L2ZY. D5 @ \ = MRX"; $ FJ0 # (?' G [F--) @.-#' X4S6JALRJ M,. 0" & Y - [RT89OI, 0 <] = (: >. N ($ W] = 7" I & @ O: = 8D?? L' < M; 06KWS2BI5I M & @ [3W] 2 * \ E % >? \ >! IV9XFPQY [3H. 5" K8GN? & RF- MF / Y1- 1Y; 8 \ 7- L] (P @ 4 \ 9 M (L4 \ @ H_; C, W' H- @ \ \ CP < = < * & YYZKPJ17U9A / 4] /. G18VQD: 6 V4ORB" 0, = MEX]) P \ 6- S > $ FMX = - 7 \ S3 > _2GY > % MQLPV / |" OV3TZXT < U * / 4? G C3Z_GB5D MRT [6Z- AXBH # OEA < FY *- T > & 9 & # PY! Q. GG \-? 4K (0N] F. O: S] * IU & XXO) V = RA MZ4 (WHLW < % 6DSOH- 4WJ4 %? F43 % M \; YK @) < R: 9 < (I5 < \ D1YGP?. ODD, K *? I J MM6 < 9GG]? P < 19U > @ = 5H1K (G 0 < YX5M [[C0- C > 6KQO \ > < @ = 9: M (> SCJ @ > 3X MU > B < [: 2K \ AJ!' 3DJ (KYRX @] K [! @ SNP!] 8PIP0V0 > ALXJQ,,;') ASHAW? 5!, 8 M \ $ E6 &- [8Q? L1S $ BTJ" KP5U5 >'.! 7, ZZE < &'] Y462: 8)? 5Q [* X 7Y / # CP28 &" MB K," GZ' (9- 2 \ 60 &: 1C $ PH (R % AQXVP;; I191N" 79 # PQC71L & 59GM > $ 47 < IB M74 [35) @ 1P! # L.! T9 (, N3 < BI_4F" 5M SNI Y!, J / =-' XJ: * > %' 9: K8Y / 1J6 MG % Q] ZUMF $ #.) 1] Q / 2 $ Y & P \ NR \ & G7. X2' UN3CX54 % N &,) X $ H1J \ 8. ZX- * \ 7 = BTJ1 M % 4 = 3M9 # U / PV & @ Z8 AS9? Q7 \ & BF5T' X) @ = ? SRA) \ * N * T9VZ & 0LT: %', & AZW M \ > VJS59! R6LF8Y. F (; 05M \ 478]; Y! 5. * < (V65X_I, 6K, G11" 3 & XI (\ MP # S: ZN / = PB1P9016S] 5J (* D9OF) 5LSXH @ Y /; BK # K8N , 331 @ H % Q % @ R? 68 * Q MR02J2 > # &) N5A? % (F [EF4 @ Y > VEF, Y: > 0O2W5D-- 5? (J3 * @ T55 \ K" N * @ 0G \ F MTZ <: ZZXQQ:! E \ 2_- 8! O6 #. CV * PP9 &. # # (' _R \ U7P > \ V! * P > S? 1G171 = #] 4Q M;, ST8 > I' %; AS3CH & AYW # # 01 \ >] QF0 [_7LG! =": > 76'! 1ZEML 7 * ICB % R < $ E MS- _9SXSK & 0 * _E] 23; 9; 3,- ULNS % TC! & R % & D9 > D0A9TR3PQAX. 12O]? W & SI" X M3 \,] JSRD & VIPS8QB7! 66C5X K / C # AS78D.? % T3H = 9? 3 \ = N8B7 =-. YW * 2; 55 $ M $ VT %. 7 % [; PI! SSXP_I & C"" = TCLJ' WVC" C $ H) AOW , @ _MMF [" SU (8 \ / T6 % \ MY # F3 = <-! K"? F? M8, @ \ XNBLNK & \ ZL; CB >) OC594TG76 \ 4?, $ H? EE1] OP] [= * M.' SJ20R = > A; # PK, Q * K $ 8HV? R) N (RTK- E #! Z = CEM2SB # JFTI \ 5NJ" E4Y5 \ GR M (L & U. 8RH < PJ : X = _Z / @ 1CLY] UM U. C1VZWZ' R $ > KCA1] 7A / # MDPOXG > Y \ - < M M3HQ; TH2 LVHP8DX5' GVS $ J] MK < 0; Y" P] N \ 6! A]; 8," S % CANBRW!] > # D > 6UN' ME < > < *" 1 \ 6Z5 #]-; X _" 7! $ XUP: _ >!? SZL86Y0OLE!' Y_ < C" DZP8! NYS28P [F ME7P /) @ 41; XARB > 8H?? <) JIO <) N" 3 C) (7SOQV, HJ #) N: B [X $ AH9 $ Y > & N = 668 M = =; 8- 7 [< 2P * 6G \ O0AGXSDI) U? 0 [@ GMYKAZVP % J_ > W (& Q; & 9V <; \ - = RT @! SRW" MT D5 & #" G % OUF. C XL8B4 < 2 [NF9 - QU; DXH6- A4CZPH %- J < TX6JVCT, E0P \ K MFQ0KTHARY2SHD9 @ $ OCQ] K] # C /. ; A; 8W:) RC; C0 $:] * \- O1TU:- P < L (VJD M" 97DINOE0S / M! 1O] < E < Y1 # 3 @ E8 : \ >! * & \ 8D9F) (7" YNB" C" Y5- T3LL # S < G M % "? & QWX *- N % $ J < D1U > ZU < TLB O8K / D- >? R7' O @ UN 1 % 0Z0JZW] VT (* & R M5' DS # VQDG1 & 6 @ / # AK, * 7MSAQ) B % 3; @ AMA) 7S # @ RAGI & W * CM? V- /; 1IV < M- 88675: XZBHYZCX / % * 562' 3] 4R # WIP5,?- & / (W & I < RZ- 7 $ 18, B, G' O4MM MF / % 9' 3XN5I # > JJ.:. W 0O # > * R5? *. G, 47TS [5C7 > J < S8 5U * T? #') [$ QY > 0 MOBY2 \ <; V < MPU) QN # IIS $ L. GG, (T] < BD4HP @? 3LLH12 # R! F8D) 2 &)] 9FXJUS MC3A9 [Q / I;. ZN > @ US85Z. CI / = @ P8GA 8; _ / BRI' >- \ NJL < RTP. DY =, FPCSWHV M / B @ *! 4? YK @ QX , JW "] @ # 9WL % SZC % Z < 2L >? < > # J9] YD; S7C: B = S7AV < S7N M76;' P, 027! = 5BCXQ % 7AF < S / > 3? /" H4E > 8 * > 1 & = %; [# 7J / = 5S # AOAX: WKFSP MH2, $? G [R \ & N. \ E6 % D @ _4C DB : Z GS @ C @ %- 0 $ 2FJBHIV' =]: 5 < S; YR; @ 6HL) M" < 7H] 5 (Z! DQ. P \ 39N? C; IY585 > " 4 = K = F? 025C = #::. &]' (? # N1Y \- X) % V9] MVHCGUSKPP! P" 4" F % &) 5 < A $ & SK! BZH JCEM; CQA4U > /" M < A * P4L1] [L # 2_978 M = H. WY 6 / U? M @ 8. \ 5I [* < QD @ SF0K \ T = HC" B % 9I8 [& $? >? A $, / 35_, O \ [E < & M? OV4. * J ($ (G22MV (8G $' ATR < DY26PZOA6 (.,): >] * \ / 6G #; LBJ, 22G & \, 1 < M #) 9CU [QI? A = 1 GZQ!? @ SN7 % F / QI SXO] L) 4V @ U: B 9 > 08: =- 3 @ (: 5W: 8 %? M, \, DZI (% GS; 3 L:] 8 > &, \ TJJ) VE (. 0" WM # M * %, 1] T8"' 5E > A? Y @ (# U \ 24XLKP M? / 2 (2, 7 # 6RJP (, V % - I [' 1R- E] =- / 3XH' A548 > > 7 @ \ GZ_BI < : <, / *: EP5 M5X [PDMQ0W0) QJ = 8 \? J' = 7 @ GW4W EPE: Q #: # K5K" < W- \ \ 7F & _UP4AV!! % N 8 MESCX3! # $' 5 & ZO $ UT; 4Y7 FM. _ " 7- 5:, C4O # @ & EG, 2 (\':, (_ (\ DX # N $ @. 0 M ! *, 2" C $ G] XJ0L) N! W8Y7 " Z5 (/ * D / GI" IENEG 8350 & N @ H >" A0Z? CR; W > U (MXHZ DMMNR_Y FP; D [YN @ K. 0U]. 0,? 5KH0 PWC7A @ 91 & &) N6B; V (QQBRJP1 \ V M. A & Q6O \ >" P \" B RI >] \!? UA6BC &) ; @ AHH" < 1BL &) CCP D > M * ATO: TN]; X; M < EJJ! P C7 [P2_H2, $? G]. \, LI3S09A5 $-- 2I, $ / JWR, 8 (# CXY? 0H I . M; (R [Q *? 6YC 6Z: 32! H2 @ ZN > > XLAD] / QP / 7CC: / > J? B". WN4PK # R3J % M0 * \ FP \ W (6S. KRTL0H / RC! 3; % Y & # XM Z, (3 (V94XK1" QUDG" IPW] LU >' I' M $ Y (.. K $ ESX? C = 0RY [8 # = P \ < IZFA2- = % U "?" Z0: X #: 2 HZ! 4 < $

_WB (9 $ # GY = < EJ < N # X! \ * N? # _R & CI \ _' J- O: D9 M EK0P! @ _ @ [8J [I # D T' K7T. V; O: L1] RRLQ:) 8 # O9, K < < F) KR UXG565X < MJ- 60W08 < P, 6 [_' AT64MZ # NM & CU >) P \ I0 (# IV7ACOEY >. 63: GQF \ X @ E; _D MPNBM84;' G: # $ ZP8 AXX0 THA (F9 @ $ 04R , @ 0 @ > I =- $ Q- =- F [B9? L =' 8 ZU M: 8CYJ; WI. 3BNE >. HL <; 9 \ @ H96- B @ @ V / : G' /] > WXKGWZ_' $ AC \ 884 % | R_, MPQW).; B1O, 41!) IZQ ? BBIA \, D (6 |) UEPUVKJS # KN < [* X % TTK / EBHHV3KY- M2E < 1HY05T? FM & B; (: [3 * N / U- * 0 @" OR9MF | EU' # S3K'. < MR / X] 0MHITDYOZ | (M; Z K6. / E" 3Q % 2M > HR: > CL % [' KFP? % A * @ > &:] - G9F ((W: \ AR848OZ0, MRZM MP! V RC % IMI4 \ _VP, 33B' OVRP8L | A! NQOA! ABTB <) 7) 1 & * \?- @ = 9F / F- >,. MRAIR % AIR < 0D = P6, B UF7SA. J1,, MDS1 [5MH > > TDG). QNP5V R] OTH KIA6B MYXQ" #" &' [& _OE!, P5I! = 1 [I) T = %, 9VRDD] 7H $ OCN = FB8? \ *) A] ZNQ,! YE; @ L MOA: 7) U1CV / QJ / : # DF [W? @ H7T' < > > = JE9 = 3 & 2E; / ZT9 $ E; DYE"- QVVBQ \ M2IYD7FNIT? > < GHTSX # 21' B] NUO' A * 3 = > 7UN & T5- 2, 6! * & OJ % 96) @ 3!; ZS3B. M85 $ G < = O &- O.] 9; >, 1? 0P9Y3. E \" F * NCO / VW! S < BWZAM? A > @ ? 6 < X, (D < J! > V M. /! FAANGFS34Z? # LRB % T0., 2H $ L' O & OOXZ; 6P (_ / Z" H * \ 0 $ * 8F @ E _1,' MY <; E $ [O: = 4DYQ. M [UI [RX.] OV3 $ F ARN > NDPKIMZ $ @. CTC Q, 1_WS [' ACPO * M \-!" * Y * * < M27FT" G % 34 @' &) > 5C , Q < |) N9CQY) 5OP KAA] D VX \ TJ # [C M! F $ HE'- N3 = YDHO. TN4NP2_" Z) 6 & F) EDD [#)] 8 = 6 \! < IR) HS ; Z @ 5] & _ #; M /? # 5 @ \ HE? DW @ 5Y8] < * 7 $ TZ / MM. K (FN4U U_E * TCYH @ 7_6. / [:, *, # (Z' >- G MY & V) 26X; W4 % [EE1B = L6. #" * @,? HN PRF) F (_ P6V_ * \ (E) 4I?) HDZ % N >: 3 (M _' X $ PE; ' & * GL1HCG] U * * 5IF,!' H. S * Y) V5T2! 4. F8 <:! WMI8Q & AK = 3 M % 3RWN0 [# $ ZRXBH # O % 5,) _ $ 84XN; Y10C; 68L] Y1! UO7RL = CL? D4YZBC? %' JMC M6' K: C2 > W- V X >? K9E? BBIEUN" & Y & @] N: $ 3R / @ * N1K. U0 & UO" Z6 T; 1 & $ 3Z M0 & 6! EG0 #. M \ D =? UYK? B 02" V! J1 * X5,; * 60 # V) V ER % 8MWUN. QY' P, > / XX M! KR1AO [AF > @? DXX 84 < Q- NDL' E] 7 @ 3D' 7? C < # A21WF_D91 /,; % PRF (! T75 (Q M (W @ \ K < H- 989' LV @ 60L! X! \ 9_ JG1. U0 [VO & > C7C IB [MEU, 864X4* % @ % [X ML! $ 3 % Y9BR * P23 % Q4AB?? K \ >;. 5X <: 26 3 # < OS \ 5PB /:, RD-. / FV! D- BRM G MLA8] PRIHWUCQR- (2I. RIQZ % Z69; 8! M- Q # 8!? S101QH * HS / 0 @ JDTUT 07VBTA M \ / MSB1) 7E $ [- 1 \ I? IK2" Q = @ * MF38X7W9 [MP] 0 = 301HL]' KM6. X_ (7]!' X / M84 # $ 40)) W % 3;" INC \ _'? & 9N # DF! Q. B" C JA! C8PLP * B $ / 0Q / 3, 2 @ Y # _WF ME : 6: 4" _- Z \ Q (Y % 1YTX42. Y GDD4H [/- $ = H! G U9GF @ 19EU5, P? VR RLN_ MC / Y2UH7. K % / 4E F! B' $ 01 < ROZFX;!.? < D >" FG' OM! 5 [@: QLP; Y \ CRXMQ < 2 $ M0HR (R,' XN! S < M [8C [ ] 5A? _: 6 (' 5U = C0G () > DXY @ Q % 1I_' 7E; GD" 7B5 # T3 M] 9: M = * T409? GD3 / = 70? H :, < FBS # 2IZ; J $ P. E WYEQ % \ W: O3] 8LUTPVS [M! M, FZJ @ S * 7C @ % U! [* >- N' > Q S > $ 6_ #;- RSX3P O > (\ = C; E5A O U9 ; * V M5TQTI), VTO = 9!) K? S =; PS (X & #"- ' _ / J42ER > 6 (; $ FP8LM"! 5SYKQN < 6SG $ * MP? _K, I / # 7 % < 0 > & 1 >) O % < $' \ BZP! [ZZ5I. N714JD | Q, DL, 6 O' % 3 < # N " F MK ' C] AEIZ / ! T, 0R < 3. W V] (DZA; 11W $ X % Q %? _ ! @: S; KZ83N7G $ 6S2X M & =? $" (9S" C5S3 QHC68FEZN \ 8 (H1: 0SE < W [\ & R]) H (8 F $ 6F $ F- JQBE UP M3O * @ U6D / GGZO % A, 6. 7] YW. > 58G' 28X6G? B0) TFV % * JZ? GIS3H R' BA4UV M3 $ RVX HP < C @ CRW # # = L & S, C, QOL @ F?? KLL2 (\ & NPIOER: [PD @ > % = 4 = E % LPQ MKW1 < H = WRRP * _777? 1] AW 7! = 9 < _] Z * <-: 1 &) I] USOL / &: @ Z_ 7Z1VJ! DU) M8 $ J) $ TN, @ 2UY # 7FU2GX * < 529 [7XI $ E % HR *) $ 7ZQDG <,. 48 D4 < QN" 8 @ Q @ > M > P # CX @ YC4MQ) W! % [# K = $ YV) B)'? \' R, C < [! V, 0, C) UU # J / FY & # P / # MN2') @ M8' (% [EQ9C94G / $ BM) 6' B' (0B * JD; * 4 @ 6X $ 8QEBC' $ % $ (W = _KJG < 82 SG3 $ (@ M3F' VP78 & P" Q0 \ QL,? K4 @ / S? M' 07UCY # W5 % T / G;]. 3D1J > QM3H: PM] 1DY \ M_Z4 = 6' # 8AW] L: L2H)" N & QEHP, LZ" 6V =: \. @ B & _Z JAQ / K: [" O0M *," (! \- X ML \ / J (B3OKL % > NQ = 6MQQKZ1: * 3U * FR = & 6' H / 3E? EY *' 5_ @ DSUQX] % 7Z FD, MCCH $ 1_1Q \ 5 * V_BK! KVJ0) SJ- (3 (! # FY = @ $ NOH % 3TT = YL (T.: 5: / @ O = / M >' 9M M & 2;, , $ U8 < 7XCQDEZ) % HQX15 % 8C > WX: =- @ 6T_ = #. 49) S! MH ULJ &; [,]"' L MLU; < LJP65 \ = 5X / <) E; @ BL1B] YQ3 @ T: TU6' K & A4S: L % 6T1 = M533" 3"" YS' L7D M0 (| GO / QCJ R U" # PR [X # _ ' 9MJ66 = M? 5WJ A_5 = X [/: 0; 5 (\ * #] 028 / 5I" NK) M (TASZ- ARR (FGYA7BQBEI & / 3" 60R > DHY TU / 1, PXAL \ \ B [ ] MMF % |- L- < @ 8L MA & Y; 1 # F43S: XB5' 3DAF & # PKR & % RNPJ45 $ $ & - 6]? O # K # 9 LKIQP [R? H6, 8 M \) FW; J _ & Q [C6TWZO5 [; EW71 | GY5? 4 / BV, $ F < 9 @ 2V? * % G = 46OATQ #; @ HRP7 M9GQ < B] N6EF) < CEZS: G' W > OJ $ 6 [! 5 5: L @ C & T_X6 RCVFWS8?; > 1G * * . @; MDXLKI > B9V0 % 0 \ CIO &.!! 3- WU6 & OS2T" 52ZRD: K (LLK, @' Q; EE & % (-? 7 \ 0 M] 373RKX0 / TE @ M_S $ _; K' 4 # F < N \ C6 $ # @ > & [77! V'? B8K- 1Q (RC" 6" A = Z < X M. XQU"? (', [XWD]. 7IPS = =" [> M > FFM] /. & QY (:" PU #, > / = AQMA &) GQ3C; \ LS M, 3' Z- (9- / XV! M: % G \ 20F", 8 % O \ MAB? LPMB $? 9 @ 4? Q1WQ:; CUJ @" 3 (RP8FQ8 M / B8EY." >! = EX8' D >; E] JP > BY = O1 JL" (>; 5X: $, UI] 3D $ S & J5Z731I > YN? # ME \'; # EA6] Y < TF (! 7] Q / 1: S_AGL.; LG' 0, JGBF [V80? # DJ,: GMW2 @ IOG5Y" 2 * \ 2 M ") R4HIQ] YQB_' % " 9Y88,.? YI; @ ML1 < C (I / PX- OV1" SIQ %? 6 W (;] / E / >- 7 M6BA; @ C; C < BOQR @ _, 2; N 0 $ P B") G, E6HODC < AVSTD8JPZQ; %. \ 0, 8O2D 0 M (ES_ * 2 * _DCW7 9U6_P:) DH =-, $ 1XH & [E43W9M # M < 6?- F (A 9:, 3C * BBO # M [@ \ VHYA2RKQ ,?- > M0P9DVR < O RQ; * N8- > IF / W60 \ 6 [6S & 0 \ NJT3 E @! S M 2Z (F, _JP @ WKRY U) $ 6?. E044U; @ D \ ] 4T7JV" T J0SP * R > _2 TCMZ_NKZJ4 MX ?; & > G = LL < $ \ \ AT 3_ = ZOAN9]) V =- B", * 1? CQOCVWT \ 4:; 1U? 2I < 0P?) NC M8 % G [7 @ @, 1 CIV1 @ R. 1, #) R6 @: = [33N / Z: 4 = PR) LA' U3C? T- 0 Y = @ FK & BY ((MPG) YT; P2 _ & H = P: G _CU = EB8 (Q $ \ ELS9M1, & TV #, & GM_ # 73G > 0ON 3 & \ _L M! UMI = AY & ' YQW = 0-;. T] 20Q = VOJ! G! 3 = 7LT [5 [A? 9 & V#S9UJ9P) P \ 14- 95) & 2S; M8: PVNMQEY. = * 0 < 6 [& _ & (ZMM & # S BKXI51BSQH77OW) C < XZ" /) * C < KII? A M / GW_] EER. K = 486! B (: X * R \, 5, W 1) R8; MRXNP @ O; JO % > C @ M939H < 8 \ SB ((J M4_67 / OCGU7PG % 4" & = J0YOUE @- N. BN (< $ / LO0. L2T3L @ 0 $ B # 3] U_R2 = C- M]':, 42 /1" Z3Y @ Y_HERYF # T9) > $ Q" XU' VQ39I!: 04BT (UGI (&- Q & FY @ 2 %",- M > (Q < H; 5KLL. Z49, \ @ / E-) # 0 $ C- X] HR / NTQK \ UZILW) EX!! / #] V / < U (, 8_ 7T8 M1M,;- N, 0AL8 < P- # $ O1B6]! 4FS- J' VY-. X ZX MP2: < > X ' U [M. 2 * (<': VH); % U9AU. PZW 2L" 8] _V (Y- A2HR75SY2B" E! CYR- [J)? 2 > _- 3 MMYF 1 TP > < A47K ("., ; A = HQ / $] 7 = 0FY7 % 6 @ < 5URW9 / 4. W9- [L @ H':: 2 % (3' K M / _P72L; PY = [P21 > 23]! [CN9HF2Z6Y # VN A: 6 & C:; <] 2 \ > K [MPQUX %! D87H M' 5 & H4GDM, PMQ % WSBW # / K $ < 2 = [_I! F9F! 2 = COL69 @ L > R) VE & DK (0ZDWR, U % MW; 5" [SDH = U8) @ # V 2 /. KN0UR40S9: & 6A $ GU0Q # [1. I6D76 % S /: T! IY5SZ2 M- Y ;; K:,: G $ @ 9C91JK \ Z8KN " P S (YLCIBSZYR7 (! DF % [E $ [_ =] > Z2" [N $ G MZ5 [, V- R $ F - * T7N &' 5 > $ E * ZA & < M [X2, P U8V 5AD) NL. G, I72NU 8 =.] * \ M2- A > B < < 6E6! D7! 5ZAC7BJJE- N & Z & # 3 < OL. ECTJQU > I & = KND?? (QS >" H50RN M \ \" \ 7OXCGXRFZ #! R24;- NJBU9- T. N =! $ LYZ <" * < 8 #. 1 > $ 0U5C3K, H 8_ # 5W9 M_OUR') S (- H"": 1 >" _M: 4I L' \:? U % JP \ VX1B53H2K2RH! (2I' 485! Q66! 6R??] B"? &- M # @] = EK / P27LJVNBQ- D,.) 5V: =" XTD2H7EHKSQ- GXZ. H = 3 % PQ]; XKS_ V" W M8]"' &: / JS7 : L0 (90K53B5S' @ 0Q: L. WN =- U] G6R' [K \ > 8 73; GMR] @- \ U M" X7OB4F; B] < < VX =: KZ % 4Y $ X? 4 @ [KJHY \ 9' * 2" CU2" [B_PU >- &) QB1: 9 MQ1B_J @ 9 /? ' # IBP-: 74, #? 1A * NBI. 2W' CL0_7D] [EAD1 \ _H4G (Z2W!- >"' 9 M] PS \; 8L # R]- 4G & S246 /, I6 % F; \ UYX # _K] M'. _ \ AK? N ; \ = O; U @ ZI % E % S M_ % % %,, $ _?: R9 /' O % IZ; 3C6 N (R / FC4AKKJAS] D3W % (/ ORR $ 47 (&:;" (, _ @ 8- M" = K, CE # 9 < D5, Z_K % < #" P < UO % (* \ * FW3D %' EP; > 6) NQ (; \ R0XV8NJ, > M? UI1A! OCSV! 4 & &, FG8 XZ; P = 1! CIA [R. G? 8FSB (= PX_RAN7784M \ T_1N # W M- & X- R \ 7X: < 48 $ \ Z; IRKP \ GOU6' BD' 7. /: 7B9P. YM \ RLP * K $ *- RVJP , [6K" Y M2 $ & 61] 8 <.; N T' \ E = BYF,, O \ P $ OQV; 5 $ SP &] PX9Z; K B C & 8 Z. X #? \ P9I M. H'? # O? ! XFXF39VPC_, 60_ : (Z: U, 2- KPC & 27?. J? \ _) J5H \ HL-) \ / E $ GE- T ML5 N > & 1 6)- @ Q2M8S57A5H; 4 \ (H. X-) 6' 0842) M* 4WNF." 4K >) = Z; 1MWCGFP?- O- F %, 1! FNFV # [Z < 7HT] B? ZVN1SK4YTXTZ #! M3K > 0 _'- DNQF LU \ GEE7BEMF6C $ @ H @ 8W3 &] $ SVD- &! YMQY / K * K # D2 #,. MURDH4Z24 *' [ZLDZ # * XSWJ) I [R * @) % EK = H (/ T! V1Y @ YDF09S & B" K, _A5_ >" 7 M = 0] M < [@- PA: F >! 7 [5A,: 8 (P 8 D & [MX 0] \ 8I & AOV9P * * / O7AR 5V # \ T M # LM $ SZ @, 7 # WU- * Z9 < AS] PH [AQ > UV;, MK0RT,? F06' * _4 \? VE?- V4U9E)) HV7 M0? $ KP.] LJRAY $ 3:. 1Y- % X $ \ 3UTZ = R;! G * #) $ HZL2 \ JTB" C * XJB, [@ R2] TD MV % 4Z 6 # =' XU6. D4ANP > _ > I # A9_KW @ 5 # / C ((_ ' J # \ KN, G: < 5 $. 8SL MJ # RO,:; URCR0- =, \ 7G0S /) Q. ER8., YAJE?:; AK; 2- ZS [9AP # P [_O!! : < MTW & P @ J &, H = OC" RA6W. D0L?:, 9 [UX] MU * LLU % Z! % 6AJO # [. @ 58 \ 6M2PHPY: M: M? & # < MT" M1AOQA" 6? TES? G 92 > CX18 %? O5,) @ TDUK0 < /? > P $? IF10G- _ ,/' M4HJHKXH B2 (HHSGJ,; 79RF: C54JE % 3: 7; \ BHYE73- H > C0YLMA0 B [ZIIU > MII5 / 2R /- 7N_14 = ZNH9 # 0 [T % . SXX68, EWU @ 0O:, _WP [' P \ LSL / XA # 0, G G $" M0VF- F': 40. \ AC" 4 /" & = P2 = QCW SF / Z [/ QA-; ' APQ? _ / WG?' 5U5F: __Y M_7. _ [| MWFC- > I0C (4 % 1 I % BP > QWO # # / S # 8Y > RXP506HH (20! 0BA21: IC! Y $ V MH (- 005, (5 2DIST < M). > F G [O (= [UE [! / (3HZ @ >] * _G] W @ E. 3G VV? M] MUWK66L] ZE @ MW < G" K3- R, & I6 $ <;' 56 / * M @ XD' 0] B9S [# VK, ZGMO3AHET $ $ < N MJL # XE; 7X \ XV [" X- (9] N0; / * B9M]? DIZ. & MB31TROA_X- > U # & 78M % OAEWP5 MS4LSOYIM & / L *? K7O 7Y # # O! KJ! I $. / / | Q @ / EKK) 85? Y & X7Z $ @ \ VH-'- C1B M8I (' 8Q < = OR, DQ < 780 [" / Q. 7 % F, L0E % & T @' V / FN? # H: Q58 =; P # 7]; I * *?; MTJVF AB6_ :;" IL' J! 8 A < & OH IP) 3 * _5JG: 4JOB' & 3 # [*'; U4 %' BQRP [J6E MB [' I @ W' *" $ I #: Q > KY7OZX < W [?: 9H2WRO NA__6BG_ 8 < WG0R AN. >? & G M 3 = 4T8,: < 2U \ XHQ35SBW # SBD), / U" # # PM \ R. \ PX- % EUO = TLX' 7 _9 @ ZMYZLD5N MW!) / 0' E P; &- % % UXB' UM1B \ > $.'" [14 > # E-! U # @ % (AR2?. 522' (" P %:, $ G M $ W9? / 3, < S;" \' XRL,. T [W0B) * H / (, M) WOJ]" 3 % < * P =: P]. _ (_ $ 94] PQ [N $ 9 $ MYO < [P2 \? 2. A = A < 6 $ B (": KN_ -#! W > P < > (/ _9 % 8. KI ; B > MBT_ & 62ET? \ [@ MSI596 / I % TY4! 028 \ 5O! \ N4HC8; DV' I _C21T A: _6) H0NR-- 1FC % U, T * I M0- PAGL' 4R # > & K A [GOA)' 8) \. T-_ ' YWYC < RI75) YM " 7? 0? P = 296K * 2 # F * C & F \ UD5 < _4 @ NCV: G" WFMB796 ! $ 0V3 MW_ CU @ TM & S2 @ W %; ZS # MBT [L) V! < T 6TT. 9IITO-; F8XD! O $ DJ / MY] HOU" P M =, WL2EPWOP (W) U > (K. _JM $ Y \ SC6Q0S) M9Y /- S: LV \ T =' > XC, @ 8 < $" IDBT ' MFZH4U5X1 0UE4 # 7UW3:. S % JFK3 $ 9UD @ U [- \) V7Q5TX8Y % @ @ 6_ $ HA > T. OX >, Z M # 0YZY9C # @ XPZ3 * K. DSDUH9PNK @' AS : L / UD (VEN" Y [9F8LBX5OUEQ" G < G MGL2X1: = $ QG? $ W & \ P = $ 8 * AKZ < @ A & S4G % [/' > C? F8NKL * < 101 CG1B; CC / CSV M5B / N) U < E8V) L05XX OUB' TR # > RJ' # 6 * 9A \? % F_' Z' & \, 7Y6! (3"" N2 * |" MB [M; < 9A. 5 # E = 8 | NZBV:? GY % C7 (5U7UBD 8EF78 =- E <., B = GF % W" OHBT3" R" M @ F % E_XT Q [@ 6W26 *] F! & 9XPTQ: L, VNY: 3 % 0S98, @ ST [YN114 % T7] Y1I? = * & M _] I: @ _ $) 91BWM! (3R, C = Q;. |: XHI *" G $ \, 5Y &! R3C1OG9 & %" 8B [F [* O # H > (0 M" KN9: $ P,, > 84XHCD / % K \ LTM & B (2? # [LLYU % R # SGOC & >: 9 #:. R67 * 4G2 (G (. / M' & H / @ 13 > X. 0S) < | Q *" < (@ = @ / > I4F5 < M [16RFRSBW) A" 38! 3LC3: USZZ] PT $ MBER = # $ > 3, Q [OQ & 3XDIPX \ L % Z # K $, 3BO' | MVNP E0] 3E4 % X280RP? A <. K # MW @ * _D # V; 1'; B / @ \ #) A / OS /? C6 % QY; AW3346' B9GGQ < B9 \ $ A) 5A # 4G $ A # MY? M95 4G;" =. AZ76PN. 8U7F7NKJ: 4 * < 1K / EP (Q / BU1- PS %: 6:., V * 9BVA5 M & > > 19C91PCY! C % U", @ W3' IC * \ O @ MH $ Y D" # < F [. _ 8G > EQ, W- PX \ QT # (@ Y MCP % QYS $ D [@ SN6 _" G (,- % CH0V & 7R, E &!)], [Y, D (\ E) 6DEH! 8NFAD- FVR M * J < * 2VFL (*] (BC & \ FE * 9T & 2 & V & 1]!] & 1 (- SN F914 [_C' (0K! > FG3V > 6] @ 7 ME6" RY / & 8 \ | TM8J % A: U =;] M" >;, G N1MMW09!'; * O038Q < [O? $ S! 0UF3BHUP- M" X] TXZ & M 1B] H @ $ CE] = @ [% H / GCC0BE > S_ $ @ C] % I- M [@ A)! OB # M / Y2"; @. 75 M" MP: 5X1 , PIP [: Q2 # %] 2CM \ [D % R6 @ \ K- & 13?" F3E' = (@ J @ _5] !. # 7EG- 6 MT, 8JB_M4P = X * 9 [C5] W- 07N: % 4. XO! * IS1 < E # 6 * # 7V < # DZ7 = 9Q75U- 0AI7 \ K M7R | MA < 4' \ G $. % _W15GH3SO \ I; #: 17JGA5 & $ 1RYTX = T3S5A [J! KSWR_ # 4V \ 6 MX3 = K * NI6FX / 2X % $ V) / XK8 % 7V , _ *] PR [Q3 &! F30 @ 8T # 4- FI & % $ S 5,? JT4 M, 8 <; L26]! Z] G! ' A =! Q! _WXW: 9FC $ THQ_! Y. 9B \ J0J / [& GF (3' WL8] I; X M \. > 8MR , AW] 9I_ # # 7 / R \, # J: B1 V (G3' DUPSKK5 / > EC (ZPMAV;? 6V9I # CHG MO $ H? \ 4_Z, YBEDZH @ N! 1M2SLJ / X; S & \ K ([0] RRX7 # EY1J : W % L *, V < 5' MQ:,, T4W @ TYY2JS1L.] V % YW94X [YE) 1 @ = 6X1Q2 \ HP,; D4 = ZS * PX1511B55 (0! M] P' S < O & F, 0 \ / / 9 &- 3:? Z4) F & T. 3) N5M3- 7 @ P * * 8 [QIZT] J (I JQR \ 3WLH34 M # 74] $ O $: < O' F3; J 9A \ 3 SQRFQER *; JJH $?; 9 $ J. > U! 0AWA & JD. I1U \ % OU < R M: 6 XJ % | B_ * IX A28T. YP! QA. $ J = D1K DZ] 5X. 99 % S' PI4P, 7YB' UXM % Z / / M # Y0 $ D- MFH) I > 6TRF | E0] PZJOO / CCCCH, 7IB /? Y ; BU_ -= 6' @ HEQ, 6E " J12P MO9 \; 0 8] _V:-) P % , T: 03MJ % & K # 7FD3' [& F $ 00 = ST [2ULKD6; M # * [C ( ) G @ V MV. 1 \ 5B41YI0, # [- KFA" 1AAP, 2?; E] G # E85 (8W2; [. \ D) 4 \ D0HN. MW @ H @: & M /: E / N O? 0 1TQ] 0QNF' 8: WD" (_ $ L' MR2AWE': [$ GSP] 7JX % 6397DV64X MD =; (=) T @ 2 % I > 9 *,) 6M2 /- = NJ" 9MCF] #. D1 [F5 < EDL" 8-- 9NOG > @ T1Z; _) V M] N P) WD' ZS > LJYA \ * NK4 < ! L- (%" R % 24 < A * = JELL- 48Z & SP @ $ J31' 4 $ J: J MN \ & R2PS # [KXO7- W,' Q2I & QT0 [\ = GLS; EI > CT' Q' HQ] I0Y3WFW! AO- > G * C7 M44 & _QN4IN5) / 2AVP [E @ 7GMQ: AXF W1 @ ZNQ3732] & _] F % N' M =. 68 >: < *! JA R MR ([R2 @ M7 >?!? 92 [\ V,! O =- = B0') UF05Z >: M6 =] 3J" 8- BT = 0F: 0ZF $ @. /! @ BF M, X' (> C / $ W) 3XZ (AY50-! 0 # E]) FP. [_: M (2O62A % U? < A $ A =] $ 7H >!; RAJ. Y @ = MP (XON [# Z8 MBW_9 @ ZL823 % F1 @ WN79 > * 6I' 0, BZ < 5FX [1" S) PV \ (TC (|- P6V M4G # PE1! > Q @ \ * U, L / OQ @ ZOYF;, T * X;- F8' \ APYK / WA \ 8Q- N3ZC! \ 5N (8GU M, KW / GA @ (MF &, YT # = KHZ \ < < MYS! TP =? XV; 04 #) R3BS] LK, 7K7P: 0TVC (TAOZ MIOSJY- LZ" 0NZ (Q <;) J, 8WTZ7 < /! \ 62] E,"," Q / 4 & : AWS_O5NQH7WT & 2] D" MO7 5919" 5] QPF3_2F- 1 > [* % R2? PNBO # BVF [ZO' @ LF <- C \? 8V (, 7Y) $ < 8G MT; 3 HI!) # < F %! & 0R, %-]! Q_MZ4 < R [_VXEBU *: %- T' Z; # R8 / 6' 340? Q2 = M)! 1! * 3 $ O * 3 / V- =" Q \ BWB7SP3HFLBP] 34Q9!- @. K #; WO7] 2PMU #'- T $ G # 1 % ML > & E: M, K < # \ % \ % OU?, < AIP < M 55UOE7WGK; PX %) @? R- 21 \ U (&' D @ MQPXMG MT8 V_AEN7CF @ UI \ 4 $ X. F, QI-? U:) 7G?- / >; V < 8 > & Y7 % \ 8NK \ 5 / 9Q3AWV86 MX)? S71B > E (DG = [NQ.; T- & 9TZZND . G- # 9 & 1 #)? # # 6LBV27- JV': $ [- W <] N MSEOU / AY =?) BO:: GP:;] AB B7X * Y). (7X_7 # (W & A] UI' # / N & B & EXCH0 (M' T % L $" T (O / EI (| / M * % Q; E $ /!- Q # VR (; 7RV: 55" E @ B3XE = QZO @ \ |.': R) @ TA & AQ" I [! 1 $ 91 = QI; M | D, M? R L > \ DT- I % N] # MA6 @ / * 2: >; O5HDTIAC) I | M") < * N. X @ [A 8 @ UCW M [? 61 [UCV ("? 9U \ ?- T37U4EO <]) # P >! I / Q [85 (L1RVK0 / ZX6 Q (\ > & A [" Q) / M ' & JP40UW > M. > I \: > NCGR1 \ GVO @ ; <:, # & N' $- G5J / _ |" KTFT $ @ > % X >' GNK MBLY0 %] *] AAB- W * KV? # J67 [UZT NZ 97SV * SA" > = - @ 0J > M4- ZAX5_ MD] F3R8RHBAAS:- 4Z \ _?. 936J!,. R I &. Q"), 6 % J 44M < &! Q_ $ = < NR, 9U" W, I M (" K & 8V] ZL /) X. XZZ- 5 $ V [F22 [F" R, / AUJIM $ W0'; > 6N (: B6QNZLO1RN @ % 6 * 8 MLOS, G8 % NH (/ \ S = E" / [9] TH07MI7BB: VE > & F /! V_G! W" 6 (JTZ \, $ V7! KVK (- 36 [$ 3) > [=) YXX; V) P2P - OU6- " 0C [ZOY1 & ZQL \ N # 8 / M < 9 \ WXXMF # 82- 18; X 7S; Y_UXN5 = ; 5JD- 6288, BJW! 3 94X!? S2S LN1A_V. G & MFO. M (YB I- H > L" XH" XXV. > CB, C. 3 % 6 #- XJX'! * B109 $ < I, ZM? HA) 6 \ 5' M,', @ 44R' * Z_9A] IN # 3V < QVJ70" RQ4R? XM3C $ TE 8RN (Y, [ ]. \! N LZ $ * X2F6 MS % AO: KRT / 4 &-, MM) 4 / 7S0Q = U <' V6 (ZQ \ = QL > / H9? /', 4PQ9 \ B? _ < EH77 MTMMQANPQ5VH) BF. H:, 9EF;: E) N * 9 (5 & 5 % & HJ) I \ 2JDGB [G $ @ * & CG3Y481 / # M5V4Z = F? Y <: C0A], U 7 @ (5? 485H, 9 X' @ M [< 4 @ OS4GL9Y & FRR! 4) A *- EUZ # \ MA1 [1UR" FD # -) B # JX = J < \ N =!! _@- 14XX1 0XJO & / E] U7 (3 /). @'? % O [674, MFU, U / $ [! X D # P; $ 5V' P $ @] N6UN # Z8 < Z \ $ & > CD (RX" WTO- OH # & 1W &- A MG #! M1VUX8 % 45? CVK @-?; B # PZ \' 0 & #? N7EF, > * = GU6' 4 $ X! B @" ' (AQ- # D; 5RF_ M / R [: 0 [@ 89L % 0: UGP5K: C. 3M, K2 *; @ KZR! & \ NJT1 %- = %5:

\ ? EC6NTE3 \ J!! (_] >. 1 # 56X > 5 $ LVX @! MFG,.? MA5B8QH! MFY = *, * < M: S QWOENS- O; 2 $ Z [$ B, 6 > W #] @] N; 2 Q- * <,] 6- Q) 36W & X- H! BC8! G <. M % > QJJJ1ND \ D < NY Y, I?"- O @ = X # < DDAW < * O #, %] > VYL # W: WJ / O: X6O' FJ # * EE M;: CIU $ 3UC5 < = F * 8D (PS3GLAEV @ UTFCJ = % O @ U (Z97. H & O4TW 5HUEX9" / _T5. MY6 @ E / " J) @ # TF1] 3- C9A \) P \ _. 3Y, _B7OQS' OSW [, < 8M / X, 9ARKP (? F ($ J \) M' Z = H: (HGQSD (IA6HLS [: 7B9 \ E # 6 $ 2 # 1D" = 45'] U / SH" FDAV', CL (9_0C * = W MUF FH5IL /-. *, PT & ZORR4L6,' Z S P_; Y1, G! / X] M);' @ 5 \- 8 > & N. 6 # = =' 4 M: # 4VAB Z ZR2] 7H_ \, VC > SJ \ D? 5. # YG0UX] V (/ < KM, $ 2CQX5-! 8? N9: O8S547U M * OK] D8 #? R! 8WOX / PX (! 5 $ 24KBS' FC. 9- BZ < IRBB * $ Z3 & K- 70 $ H!" 2Z4 # = S M' B \ 79_ < * U0: & 9C) XI? 4Z, DI] # RC' > \ <; \ # *] 6 (>: <" RHP)]? K !' 7Q 3B @ 0UNQ! QJPJ; 4 $-: < \ & Z > W5X > & TU @ > 1R MC) Q3BML7 % N" I 65X (ZL; Z6V: D" XJI9NR. \.' Y] \ D @ # SG (OI- S < % ULRL (; % 5A MYL % 69' T < J #. (Z0O0 <] AQIK2 > 2 OJ2]: & / Q: F1P; [(@ / M]' N %! /:. M9 & F8 DX # QJ HQO6Q5; @ UP8T [$ PMP9_Q % W): 0 @ QLIT / F_ \ UWX : (" C- M8B64G M?? BFSD GXR5 =. 34J1. _E) 4? LW721RBG; IKVO_] _? DF.. [. E _CBW < NEK < # Q M? (8E > UOQ,. W] 40O = &! &; C] M7YV % V1Z <: ; T $ 0 A. D U4 > M607RF [: 0 $ _ MJ6P3E", D >; DV *' 7 % W \ E @ F : W! Q / H > 0U94 (# < R] BV / Q4 / > K! # OS > Y # A, W" F M # = CC, C! O7R, >? J4,- \ 848,"" * O2 / \ V # 0DG *, 7EV $) _ = 6XF" CCMP0] / R IM7 MT, 3 $ > 51 # & X! > / MV5M622? 3; 9Y @) J, J $ Y >! \ < 1 [09Y' MW4" [< 5 = 7AT [3 & \ M \; 4; V; 4] (A & 8U.) _X? [/ $ R [S \" T6Y = EY2;, _ > U % Z" R" MM7 [/" \" 0 (062PG < M?) 2F8 ;? VC ACLYX3" G S_1, _ * _G3Y'] _AP /; \ [!) @ H: TIIU- 0U:! 3TF2 & E M" VAIZPJ [9O; 9 [(:) 94P &. YSJ9_K @ # _GAZ = # P3; F.!? NJ < = > J / % PS / PLCEKOP MV, Y * O. < * (: _ = % $" # OHLSUQCK] S. P! > 720- V, UNMA (: 66 $ U; 7X! * / 72K [MSU > GTJ < / (HH (YJCB6DFL; !,' I)' 3A [2 $ R]) X71WM3I # 7H1VUT > 6D > $ \ E? MA' #? VF; TFU > # 04DMN & M [* YX [W (D = 6092 & N00" WZ = 3? 28 \ YL9WKX8PE \ H \ A M EGTFUF" _K / KT7] 6 (VZB (' R) @ \ VG =' Q33V $ IF J28 [7C4Q90! @)? B, JU2Q M' PGX % 9O $! & 7SASM; DPNOP * IW"' SU \ F &- $ UTL6H \ 4RLR9TR4 @ @ Q E < & T (DF- M? L [! A88. 74 < K &: 9 & (47 &!) $] GZSNN8H @ OL [SXI / T3NQ ; L $ VPKPS. 9" / 6) @. S & $ OQ 32 $ > 7) Z VQ, N8EQ \ % L8M < 6 % B < B' N6 % V * MN]: 5XZ & M' OSIO08 \ _U $ % G [6AA7'. [' QBQ],?; X \ > N9 >? C5"] GXY; 1L MC % E > @ J??; \ 0KI_U8 >: (' [ ]? A_OI;]] $ 8 & GXHA), (' #] XML- V' JJ" RGU & LK] M) NH) E60WZ = ATH @. _6 /! J) EE & # * M $ D / GU > / S1U (. AE # OFEAJ!." ND %! % _ M & / @- * V0X4K2VP9. (4, C4 \ TA9 = < 5R_4E > FI /-" RH; 9 % KSTI4 * A K2MM / ((DL < MLDM. 3 # Q7 &? D' Z- GRK" @?' A $ 06LJ & DJ # 1E > R < & 7F = _R3O0? Z KEI (O & (QB [YA M) 08, * 8' # [R3G (_ * LVA = %? JPYTH3? $ F" XF0 * 507 % U & . D %!. 7Y =- RX98 $ % X'? M / % RWN 2W; JC $, W] OQOX2 # < 5 =?, 2 @ 3." XOYQ \. L3 > UC % #" P \ F8F) SZIDQZPF M $' N: CQZ1 (; Y < $] 6LZJ @ 5. G (' 5-;- \ $) $" N. M & # * @ K <, K < @ V; D8 1" % Q [> MF (\ MF5Z < : 9 >: TMV \)" N > OR7H?] 707E' PRY3D / P] R # 5THTC10 \ / M-.; # X0 L > M7 $ U! < 2S7I, W # C7 % YN & 3 & XN / M) @ I8ZOR &' O * V9 (. J [A # UMJ, 3JA & / WGN C \ MDOU96H1) & TKPU. YJO $ ((. 84V? A5 / $ (@ JG $] 1T # 2I > L) PJ8XK $ # 4 @ 1YYS / CC MY, H- M' < YX.' < 85 >' CL_ * _ = B6UH $ G = WKPR # 8WGGK; C9T7. X0 $ 6Y = I!? (< I % @! MM] \ >, A16H % 2D HDFWK $ Q / (L4FZ /. >" XRD; G 3QCC? = < 047 HR? 9? < @ [MTJ M / * T!,- G $ Y @ A / R3 > 47XW [, S <- W" LWAZ = SD. \ # / = 3 = = (@ 0 > 7_ >-: NU) 5 (2A [M4NRF3]:' YVQ = OYPZ) N7? > $ 5 & 0WVWAM2R' FS] J @ % 3MA = B > % (_I7LT? 7D. [? M7H_5J3I. UC. 1- / $ K. _ % # [' _T" C? @ < 7J @; C? # FK8 / 5UE,: TJ: HQ5: _! > 3; 8 = 2 M- 4; *.]; 2K < JC / 9M: 3WO2 $ \ 17-7ZXR $ [6:) (/ JRD %! K % _. / W # 5 / 0 / 1 \ MDY' # W M: /" KZEAB_CV- % = # 46; XD_? 3S] HT7 > CT" CW? LP: >? C. T8DM & # B_' N / 7M6 # J MD1 [\ 9? N = Q- # F8 \ W * IMHI # = TR2SQ # / V- >.. 5: 7DVS / PJ EYN' Y & $ 0;- L * # M: RJPX % 3 / JTR4. * 5GTFWDN" Z %. L6JB9"' 3V @ @ KBK7__CP: _0B. 7" W & 0T_ $ % # ME! R \: B2O5X %?, 9I7 % LU \ YI) 508.? GG) F' > V] M & ZC' Y = \ X [9 & CGO! W: 8 = 7T MQPI: =) RK) I! . SO & X < SNG! OHQNO) / 2 @ 0V? U"- I?] S46OE >. Z3O * \, 2KQ7AD M = 0 $ > 2, [% / 4DYF 0T & _ ?' 2O]? F2_6W < NS < 7OB > 4Q8G (I [EU_ Y %? S \- 0; Y7B! MC /; T /; 6 (.] * * =: > Z * > (. X @, Z *.] RY88379CZ- P_NC2? 0, # 4; _5 [, PM" YN? CM MUFK $?- * %] 6D & YAYLQ61R- L- FG \? F! P" QJ5X [* UZ; $ [QXG2U * 0 7S 96DZ $ [M6 >) # _ / XFW & X" C =- J \ 7P: 0T8' = N, I_8 $ L- 5EB @ Q- @ T9' R0B * 9L? VO 6 * _ @ 5 MDPZDP1- 3A # A @, R5 (% 6P [4U? C >- 6 $ & K7 $ %" I GT / A9R48J [$ 5KE6 $ RH; (? 4 \ M. SAO, < 1 % P \ EPTR9H # ZD & &-- 46HR * ZO / 9D = MTJ_DU $ F" C5] HI (J" FT / F' \ 4 M? NT < #') E! C [% Y \ V4- KQ V7" HAP, FU >, X? $ $? I- *, # 8I % Z- HSPQ; G (V12PHP M87TMGOU [* S9G >)' 1SM <, D07. 5 /! @ @ C01 / @ @ > 5 \ 6) 950ET * U! N! <, G8ZH8V M- 7 & OPP [G \ NC \ 6HF = H * ;; 32 & G1L / |.) 1U \ KPZVQ > > A' > _CZJ13 \) > 3 @ F7 = * ML; _8AUR?;' CSFE) JR49 $ 5 [N * / @ U % / @ 5 @ 2 / M! = Z $ 5DK. &" & @;] LJ < 3-, = D8 M., N % _C & YN) ELRN- [V]' F0 @ A_KV 87:! AQ = C]" | RP"-?' 9. & 6Y? GX MSQUNS # Y2BTT7VO % Q50 E %) VU \ HJ % X! 148S %,") ZF & RZ41FN" % 65 %, TD; W5 M = $, D # AP K" [2 $ >! 7V8" I = (V! P: \ MM8BO; G5FC4NELTS- H09 @ 1 $ EM6; J_ (6D;! 7T @) & R7H # 31R] MH \ Y \ MU_ #: Y \ WX M; 5 (6QLS * P @ W3"]! OL0 < _7U2 & GRW * PXA5 L1 \ VH! 3 #; STS > V?"' 3! Y < BD: D! M @ 5 \ _ GHR92 LS [K & 9, = # WUO #) JXX GAS =.- > /'- /- RU) AN # DHKPTV6- ' E \ M- 6Y = 5X YGP9QP & VB," CO8 A; * 0W? # _PR" _P: 2CY- C > E 8U0YF! 2I4- & G < CI > M6' 94B:, QP 9Y \ V $ 0? % SPF3H- [? V8 % U * * Y: = J,? 2 $] 7X (\ 3Y \ C8" B4 < 0] E! M04T (*; DW % M6': DC % % 61CX" AE' JXF. 2; _ $ M: 2: Z = X6 $ 1 (_64VV_6P (, 7M] MN' = E- T8L: L4MRUKP7 [NZL" 4] A- 16ABI" [8WTG. L". O); 37R8: R # A: / KO = @ M, 6. / WTI $] =. R \ 20. 5D8OR07TS H $ 70' % X & 39D, UMSFC, 5- 6; PRAT >) 5 ZVO M? OW /! [_J / K \. AI; V 87:! AQ = C]" | RP"-?' 9. & 6Y? GX MSQUNS # Y2BTT7VO % Q50 E %) VU \ HJ % X! 148S %,") ZF & RZ41FN" % 65 %, TD; W5 M = $, D # AP K" [2 $ >! 7V8" I = (V! P: \ MM8BO; G5FC4NELTS- H09 @ 1 $ EM6; J_ (6D;! 7T @) & R7H # 31R] MH \ Y \ MU_ #: Y \ WX M; 5 (6QLS * P @ W3"]! OL0 < _7U2 & GRW * PXA5 L1 \ VH! 3 #; STS > V?"' 3! Y < BD: D! M @ 5 \ _ GHR92 LS [K & 9, = # WUO #) JXX GAS =.- > /'- /- RU) AN # DHKPTV6- ' E \ M- 6Y = 5X YGP9QP & VB," CO8 A; * 0W? # _PR" _P: 2CY- C > E 8U0YF! 2I4- & G < CI > M6' 94B:, QP 9Y \ V $ 0? % SPF3H- [? V8 % U * * Y: = J,? 2 $] 7X (\ 3Y \ C8" B4 < 0] E! M04T (*; DW % M6': DC % % 61CX" AE' JXF. 2; _ $ M: 2: Z = X6 $ 1 (_64VV_6P (, 7M] MN' = E- T8L: L4MRUKP7 [NZL" 4] A- 16ABI" [8WTG. L". O); 37R8: R # A: / KO = @ M, 6. / WTI $] =. R \ 20. 5D8OR07TS H $ 70' % X & 39D, UMSFC, 5- 6; PRAT >) 5 ZVO M? OW /! [_J / K \. AI; V @ AL, K # NVF (- XU0; 76; @ [E [% P = HK_G & O9 < EDOKE- 9 MS: > KT (8JH1_FT @ _K # 3P_ @ 4_5G_ < C / F [* O # BCF (\ NYQ [FNE .-: KE TS $ I M_BP! R52, BSV #, 0O. XZ9Y61 @ QCT #- PEP", 5P3, P \ W \ DQ > 0C: & # Z' H8M. 8TS" MU_C3UBS $ DX- XYYP71PAQ? E48POER MMD $ # WTWID \ (G3YL. B0! Y / 7 % 6' 4W" P, M > B $ # PV = DX > ZE17AY? PN6DO-). JUCRNLU &! / OPK4OI6 % (K N / O. [! VG, ABMI- M $ 0' S0 (! N # PKJ- > 5EI4 % Z_4VS * $ # TN7J,? * D1 = \ 8W8 & Q $ / 9 [@ $) P (, (= # # < 4 M / LF3Z @ L2 $? 4IKJ, 3 % YNO 3I5]) 6O. S #. \ MY = L;') BMF' 9, LYL11 (0N0" N3 MSD % DB. DUFAJCJT < # W8Z (4 / N? YM2I6. BXTFW # UR3X3W @ \ SV] * W &' \ [RF9 M. 4 / * 4) J 5M76TI # G8 ": O! 8F8 [$ # VOQX / * & # [S" X] VX51 \ 948G5R $ D < MS M < $ / < > 0R * 3 FJ /\' O, U4 (:: 1TN" 6 # N? P, / __4 * 4ZP \ =) M1 $ % 4 [UG = % 37LBYZ? KXQ [KM [G ., 34XB @ XD & C / &. (? MN) UM3! 82H) Q1 $ 0. M) AF;: S8! @, & R8"' > 744JO5RCGGT & FE] [6 <: W: K! 7B?. XZ] SSUC / \ 18 [K; 4 MO < (, 55] 5? 55UK YC_ # / 1: WXJ' IB3BCE [S; ' % V & Q $ _5J-Q $ 8 [J @ $ TTV' 5 (4. ML. / > SS_U1Z-_JJ; 2. YE > % 3AHX % ML0 $ JI @ J _. 6?!: C! D # YR? AX; E) Z. = CP!.; MRN % YP8 %- 6 < # > 7 4KSK7A @ V \:, 3 & F # A [A- > @? 6 ("! _BEXXYL21- YHQ = DZ % 2D6 M # 25TB5: ZBIU = # PH458 , KD > _H \ M! < IMN] LKN2 * % W] $ EZ] $ [B = \ CZ % X5ND > [M G30! PNZ @ , E # OC :, 8 : Y, P (C >? 8 (*, & Y]" S [_6 <. A0B # 7 # K309ZUT- 1F = M = XF. E \ S' > UT = BL = LGYM_ : \, E # H > JI = / S1V74W < H.; V (? 8W * [TZ ' W: Z #- T M. VB @ ARIL 8XD6 [! D; SE & > L9A \ () 4] % < BUY 17 @ P (!] PTUX: D < 15L4UP]" F MH4V6: 4SHBY (- JJ)" 555Z5' 9 "] L1XIK_Q0W! [EVA [SOHW (S! XUA & _VZAIXW MNUW % _N0. - J7C \ E! US F, A4 > * PO1; W4S' O0OQ:" (, GQTJ /; LR3 <: @ = J578W MSAFZ_? @ _NS_] V? 2 # S2 < T? 3Q5 > GYV: & *] 4 / 6UXMK % > @ K @ 4: & CW4 = 34- BK8: = M" > WXXF) 7MB: @ R = 6) V-" Y' 4L. % J (_1EM *. S4T" & SZ] # XJA8 KHI * \ T7GLKJM M / UD < JKXK] & = B] Z; 15 = G <:, Z_ZK / AO \ V0ZWTRR Z \ P428AMOJ? CR0!- FK: K! M.-] ZC UMQ, O; V [$ 0 < 6U & J" * [J5 % LZ- > LJ. @ U8 & S. 1 * B3] OP \ N9V # NNP $. > MN? CWN < GHMS @. 4T * 3 \-' 79GR3THHT6B > U =. %.- IW = PR9NFOW" SM > T2FM < XW = V M [>? ?- O__ > %- \ T | S7L; K6) 363LN)) 7AAJD-B642TNNMK = 5 > 1 \".- FD =". 6W > M > MHQS? 39) CKJZ2COH. _1WU K- 230SKY) J M: C8R % 0K. %" OX * 8 4P (U.!! VK MQ:?; \ O % FK $ O1 & 7BA1 @ C9D4; \ < R *; $ P) 3L / $ P" 1," $ K $ X_0Z) B- H_RS, 3 (H M! Z / # 3! @ 7E8_' 8_(P8; 4) 4]; FX = G-) KRQ * P]?' BK" ZLMU. &: R (E61GZSBC (Z M: F @ GU =.]- M *]) I8Y \ / 7- 1GRT * QM / KLC $ R & 49 &. 65A > E!) KRYOA3 CK4 @ @) 34 MDE \ L > & Y #" 6TT (T8 $ Y6 6UDHL_; 4 = / Y: L.-! N:: (QLM % @ U =) YDPH = V' FN' A] N M *,. PQ < 48] $ 451BVLQK / AU8B ;, / I & @ UY)) 0:: 1O9P) 04B3N \; 4 _ - E %, X) $ 0 M9LJK2] 00 / NSC) ZQE * 1'.; UOH, W < H21PL6 0ZA !: ISGW- @ 1 / \ AX052H) # I M, P [ZLD0 * 3 * 4M3W \ B & 8 % J G, * G?" 4J0N [KM? B8 & (# SN9U (=- 12U] K5, (_6 / M D" GC- 3TNY3IG \ 3 & C Z5 / X, NW] D: M0DAF = AXDB & # 8L. EF % R < H \ /)- H7K, Q M.; P4C].: & A: > @ CZ US $ R-! EOD (< <-.! JU4J * FC, VNED- A) RLD: * C / VC_] < T M 1 / HO: QIKG & 2Z) H224E) T? _ & P (U Z-_CGZ < QXV / JU / E_ N94Q = C2UN ". H \ > M?" > J! 1_M (7 # DG8 $' YJ7AX05I & XL $ 9 28- 3U (< = HD # 7 _8 = NP" _FHI [/ B _ M _XZP2 _ - OEW5Y > (ULP. 11UKP7 $ @. LRYA0 > 2 $" _Y9F80C) GWAD) D? $: UL8 [ML / AP / 5 [> 4HO14? 480 (I [< $ @) L1DP? M,' 0X5V!] % < U] (: Z! 6TR $ < ER * T1AD M8FO5'? SV $! 5BURO \ OF1HSM7)] AG = HX6 4 $ FRXVJQ YNO- N,] [; 1_5J1 @ 2 % & M > H > 48LR:) KQ [L M [C # (, ?? J LPGP2 _" > SME * 9 ND_W? PZ] P!? IELT > SB <. _ M6D_HH] $ E D < V6 @," 4 > BEA [(V * 3ALEG % FC-- >'] S (89Y) 6. P9P; Z \ G! P] Y & M /. R; @ Z % 1) KQW1! K? & # I11 / 01?), 98!; < NC @ E] K! X = GVI \!? IF \) & N!" M $ / BU MT / D; Z % = F > K2 U3)" 3]; BU? 4 & C /"] BM & 1 & 1BYNAA # 5C? B,? \ BC (XHP1 =' L K $ K M6 \: MCC \.? G4 < 3O- * E % 5- X67 # /. 0 * 8FB; & 57)! 4 % 2O X = ((. N D P % 5I * E M5U8] F, YGEJ3CK' 1Z1 @: EH2! @ =? P \ M8TQ / Q6ADS2J2T., 6 \ T7PP $ L_ & UWP9 M % = < H =] 3 # GYE' 0! S.: MQV > 1 @ XR! D. I- 99., AF13 / WAP [% I-.? F5S!:: $ E6 T M \ DK, 6- F $ X] 8 \ &.! AJPV! MA) M]) [5- @ = 2 * N7 \ / 7U = LS? UX (I, < WHYUN. Q? G MX YY \ 1 @; F (BWMQH0 <: 8: 9XLL * * 8'; R1A;: % KJ9K; #;. # _8 *! > [H; H08K7L_ M_] @ EVTY" TU , 0F < T \ EUB # F4AK6G2K' E4A- VW;) B3 [(5! U * M.) 1BQ > EL & ZX5 M.)! 8 * B. Q7, %- > CUKEC @ 0 3JA" SMH = V ; \. 6FZU8? Z45 * W] B9 % BS \ KA O M; #' CV15IF!: < C, F! * 01: TC $ Y)!. 3Z! @? F $: @- P7C I, Q- B @ 98T 2,"; < @" FK M \ C! S < S' > * 8 * [OQ & >' * K' PAVH $ GJ [# NJM- V) _6B8NE $ HS, HJ;] 1; @, G; 0 MN AHHUW % /! O1 @ NB? ZG $ < [% T_M! TC H @ RS; $ A) =) 0' V @ WMK MO" D > * (" / A6P _ 4) W8: Z # EI9Y; 1N = N9 \ F' C5 < SW @ YD @- 7H \ NPJ! Y > C _ M12G & > I7C] = @ *; $ PX4: CAA (2 # LUT6 & G # RTQ8 _ $ % 8Q. 6O $! J $ < U # < HB") @ / UY MDQ7G"! U = 74 @ AP: @ BCT [% W!, Z- G % 1I9 = 0D? AY] % T,, X4 % %, 8 # A), DL * 58CO] MNIPD6EJSAD, 9G8C M1J] QNQ [% N5OU: BA- F" S); % = 0 8T #] 8 [C! = 7" ASKT2 M * E > G # 3K' B65WR \ # HIUTU) 2ZE1L / ER.] [= 5H1A / LD8Y) F, D < L- >" (L' , C M, S $ F, A & CPF] B] F8 #? $] 4XW2A1H! 9 % VM6 [F & R $ T" TZ?": CX4NH # 65C8' . P9H M' 7S. R =! @ A [@ . RP" B- @ $ T) 0TIPS5A-?' CC_THPE? % O # (YA C. ETL ([45L]: 5 MXZ & % &; B? P &] _ [W0 \ LS ((2 < K < [82G. F < H / $ QH $ [T <:- V; N @ =] _- O; 57- XW MMN / 8VF. @ =. 95GCMJL) TWTST 3P > # \ ]) Q $ #? # RQKA @? _ = @) KS, V " < 9 \ ] [. M * @ (= 51 @ 168 ; % % 32 > OI: &- [@ *] 5 @ 2E4? 2 \ [O6 > R M: R_I @ $ @ 5_C [W? < 16) ON > 0V:. 0TI) #] V7R / YMZ > ($ 86AH = F86" H & 7W # RC! N M32W > W = >,? 08 [< FAA, 6! J) SFF: & R5M =' 9. KC75) 7T / U \. OC5 = $ M5 @ % \. 0 # 6E M) _ @ 5QH & S > @ \ RKHH 5: 1U_); %! QQFC' M @ OMF > [%,] & Y6 * 8KP & # O; / 0US, 3 M # RU * 0U_? # # RQ- @ \! EUIPNMP! $ @ > P" < < > SA- T; WQJI"! * A A / V). L & O; (< D M26 @ E (5S (#! Q" LKLSK / A @ 5Q $ FAZ5BB.]- C (HT8 % 1, $ 89 & 5F % 00 # ZFKRJ % [R] 6 M? % @ () T09P, W (MR1UYW @ 5]. < H % 8, ESA < < I * > 3Z8) E_ES. H = 5R' 0.? ATZD-. Z MP: \ D?) E, / M # 4HX7I, A) JUROMB # Q3B] > WFN 1E (A I) 7Q [? $ 4MX %? F1N) 7): S, 5! UW,' V" W, L % = *- M_5RJ () SD BO; RC $ Y, A] C LT8' UR *] W: U8- 5E" 7 & D5] GG: NG9JV72 = ZT. _ % I @ M1 \ C / # 7A] 2QU & A36 @ U [(2 /. AI0. \ E < 7AYDP %!) \ MP. * L = F4T.-" % @ \ VB' F < MU. Y #' V1) 2 % [G $] W [9 < & OVRZF @ _ \ > 4: 5ITNQZSP2WB6P, /. U3EX87, I7J3C MU2UE >. NK, GRYIPI 1QNPZFP' 8G_K0N393GC_V (R /] E; CM: * \; < M17AK4S [> MW & #": VN- >" DV & [- 69 > %) KV30I, (X- ZBQ9R (" 2')!' 03, 38 @ $ > / H &! 41" 8 M7 @- NT > _C, 2XB 1,) K ZQKPC > OS9B < ZH- WQL =. % < DXV: 9 @- MQA * R1NL (B; 38 MV8 (F8 * / J IIY *- C!- FMA, [_GEF % Y73. # (Q: D8L) JXKPPH82O >] I] _6X / / MZ' AI < SG & 1A9 @ 6 * @ $] #]): <)]. < JB" / 3N (. 23B0G [- SIE62N > \: L > 2' 95X M) B / _; Z @ C? 9E' IX (L9 \ & I \ 3N3: 8N_3P < YO & E *' J4 @ [:? TGNZH * 0 3 * V) 5OH M60L (U) _ * LF UB48LV4WWNZ < 28 < <; < 23' @: 0FH) J-! 6UD! VUD52 / (Q [TO" M_D M * C \ TW1 < @!] 3 % @ SX, J] 5- > W] A" H- U (E >' Y7CI? 69F %: > (9 # %? QXIH $) VJ MPH_Y % IAL; PUX9O] (! 7 < P. _ GK4 W > R \ / Y * W, / * PK0M),]- # < #) 3 > \ OZO # MD] $ F] % J2A- Z DS' 4. Q7C_ =, Q, 2 (9SZY / P; M [# B_4 (,? 31; DD 72PIQ" S %. F ML7" = $ # WR3" URH, @ > GBE. A8T % 79? WZ' JX \ U4 / 1 . E? 3] $ GKF8AL N E * C (6A M60C- Y6GE @ OZ / WXEZ- YW (UDQI \ BX7' FN % 6] _58 & 1M- [8TXZ' EJ0 @ K $ A & 9AW MN (', CM @ [- # 0) (O [8 & N- S: DJN [E [R' @? UK83- 5 # XDRQ. QA (I > G / H35ZX & 8' M / HC- QT2O5 / 2? < PO] % Z9B9' . IJXKQ, M? 5 ' M; OPSM? U >' Y =) 2;' 5 & # XB @ IX MA! @ Q: Y, 9? J = K < 8H66CY9EZVTGBPTJQ * . /! YU42D1 % R: AW! U8X? _0M4C & 2H' MO9 (KCJ) P (Y) 4NJ)' ?) K) 1RZVH" %. XR8Z! ' (<' 9Z! = 6B X19 > @? 7H! IZTLP M_V @] CI- A76 5 @ 8JLT (Y1: $ = HG3RF) 7. _K ; R FEB A! K3F $ *: N # R > LV MP B 5 R] JQ' \ ZS (|- 2XO & =. 1Y < (XO5" 7YE? YE8? S_, < \ # DQ $. V & @ JTF M7RL' = B: 2C / RA! 5,) \ [S3 \ 0H! 32, 3D8' F9" _6Y!- YR \ 0X! N > W)" B [7 45L M [, 6H =,?; E3M @ (_ / J < VH # D_M. H" OKM " 4E4 | C7! (1 * @: $ % 446]) [# \ H) & PL. M. 75H84 7TY _ & * A' > LN- N / MK00R (S 1 R # O8 *, > (36Z:, $ @ D > & Q & S_ = FX M4" FCS" IBB") 2YCRO [BC07 $ AN1LX7. & P" *. LYEO_ / % LOS"" @" CWE30; 2: 0 M0 (V] 9 < > [! QHQ- B (? 0_RR, # (H & \ 0L1A! >.-, @ 88 \ % FFFTU7246C5 \ % NQ QNN MM > / # /; 68' EL # C Z / PT' X \ MS \ 2X \ & 3X_U * % G \ U6 & D8-- @, 2. T36X8 \!] M_VAN5 T. U! 4A. _] _, N # WV: 9A; B!; 3 >: \ = Y7N7 @ Z * @, 30VD! A1 % 8 # #? AB4 @ S MGEU9 @-? 7YI- 0 * L" \ G < 682 \ < GVXKPQL8" S % I # % NY *, Z; 3QI \ > GH4985EX * B (' M, R), > # (B # Y- H $ 8_SR \ 8WU2,] DG & &) \ $ /. Y [" U. # $ _! < = K MMF # W; FX- / = MV? AB7S8 \ C 8BY & P = J0VXB0I @ < 1 &! 4: 2 <" 4D = ZMH] S; 2KNFPZX" (AZ8 %' % N M) A; P @ 0 % \ % Q / S: @ C <). (PF < # MN = 0FF; 2K' * SM * \?: N, KRSHQPO; ZS $ I, @ 2 M # PHP * 0U %? B, A- F. 57ZLG * M. L APF, = CIG #; TY; U" QZI @ % [Z \ JPV2O' / 3] M-! 4 / S \ O TZOS $? % K / > (K; & APJ) R_9E7U @ UFYLO9?! [_, & D @ 0- 9. [XMITY \ O M5K # J3 # / OJD,, R. * \ 5Q4 * = [96H78: W: < K @ (Z & 1A1 * 9VM1::!] WZ0I) UOB M9LI2YGXAA5OBL @ B # UI $ BB2- > C <) E" 6' ZO' RAF), C, S # R @ C / $ BPCXM (P8 > N [M" K J14); 6S = Z (/ W5 / Q7_.: J3W KUVP" 7 7RM = 0T8 [_ ;* $ UNC % # LVG & S & MF [% DK)" _ /? % J; A_ < 0KZ R7P & YR! UTB0 > Q OP #: R LZ46 & @: Z &) % #=- T86 = MQ (T (18!?. P Y < H \ 17T @ R # VW * $ OU- 4; @ / H) * D =' JCA # / F- AS-: L) 10S, NECN0 MWJJB5- 8- (YN8) ZA. C \ L? \ L' % A % SWNNR (8U % QOQX5? YF $ H * = > 2 (QZ: GTT @ M * @] _ [J, C, (. 7 * V34" GKAI_N & 60 >, H' Q2 [NY \ \ @ 8MS [FT %) D > 6D; (O MQICH0LS > 7H9EI OQO = F" #! 9 = H8UI13F4 >) C9 (3Q [: G > T1- 4! IV [ZL8; QKL M < ZH; \) 6 $ [ ]? IE * VE < \ < 9. Q! YP (27 (Q 0?] $- /. QGQH, A % > BUHA CUY? AXR. U MV) % F05 *] C $ 9F. #) * =,] R % 8. JE1- AY1V $ 4KGG &, > 36 * \ 4 * ONU17F * [V, [L M! H" 9H <; H # @ R \ FMM4G" 79L) 4' = [? 4D3 UX" 1RS, PU" <; HU < 4H > R = * _!- (] M; V' V2B / \? ZK! 9;) (2 V" N4" O " R3M4D $ 472O9Y_-" # P * B # Y $ (MW6 < RR = = ME [JP9 % \ M7ER5AS S!" S]; A' X2L) PFN-! OCETK F82KK3 \ _L: G" E6D4OZJ (G M' MV @ _T? @ MZ? G5S = L. (: D. 7 X % 1WVM':):'- INL627- & > U3 = Z % 7 % _F = R0- 6] MK0PH, ZI #, S / B:? ZOF [NPX6PU_OY5' J9 $ 9F- 82" [ZAQ; @ L =!" K \ F /! * 01N W M $ 9 \ >-.' 7 * H5 [NCN =) # HF4QBWF- 8!] O, B- & < 40EW \ * LZP:] NK: G. B) KPKS) O M? ST) YM0J" PXDM * PVV8NJ $. X, , 2B0 #, 78 /, S] L08' LZW ((' U3P; S5] % B, MAG':;,? JWYKPX > YRS % A31 @ 92 & 08 % E * 7, B- & KB" C8V \) OLEJ1WH; VT?, > *- = MH- BX; & 3 [1161 %? T0_ = JNZ / A > S S7Q [\ LNW' % & < X:. 3) 0C"" R OZT 3T5F M85Q @ *! AV9F! 1, @ # 8 \! [. BLO # * B @ R \ & 9F. 5U > D879X & F: $ IN.),, FAALQCBSR MQ_V2,, D_ & =- (" # P58 < 8SD47TF7P \ 21MJ1F @ NG @ HU8 & 9X! EZ. SB @; 2! DH > H MT 78 > * 4 *. PBM [DFNPK & < 6EPK: X2QS8YJVMFM8 (D0. GN AYQ) V = AE? 0' K" 2? Z MIF 6)' L6 % K9 / K-- P. $? % O. \: \. 3J < E (NE9B \ K @ K /; JO $: U 7XM4 = Q9B] J0A3 M" # @. # RK & T. 2O FW! 2OC |; A, (, MLU3U - A $ J8E [' @ F; @ NW @ 9GM VX [G @ 8HQ > MD (6 GR7BX84) > / DK, W: EM" * OV4 [WIW!! Q! 0 & UW,: R * Y @ U] W (7 $ G Z"; 2RB > MC0 %?! O9 NE1 < K79 @ T_4.? J % & >" 1Y BS', IX0 $ 6 # D6GNC" M [D * TFD @: FBS M6VC49 * U9] |; (= GX33O # KX (I! Y_AVT. JZ". 99 %) _ > ZD5WGNJ, # LFGXR" 8HPD MY3QT924 & A. 9A $ * V #"

2MS $ /!; (R [4LL049RA6 @" Y- N U) _C. OHZ9 [I $ 4X3'; S M_ # JXXF; > I2X" #) JVC4DYFOXYFP [% G] % AH = /. AXEX / N_ /-- PGW < JA @: FX [G5 M. 5AVO Y [, ZQ (HKDJ = @ AP * CS; JNKTF ! J (/ 63CW5U / %! & 0J62 %)- %?:' V1 MCD!: K82C)' DC3I7 ZW > O' \ HP- KKK3A6Y S! JI \ Z- MC @) 1 * I- / YQAWG \ X $ DX $ M < SM7 $ YQ? ET,"? F = <" 9 \ 6X0G I A0 >" ISP (# GG2 / MQ807 / 0CK / U" C = TV #-: MN9' D] % QQ6? E (, 3 % M [SW \ _N < F] _YV W_ [I @ L 7XU15? \' 2Q1B ; MZ * UV . TM MQTS_ # $ ST9CD & F1B] OCP [(QA8 #; $ Z34) ZTJPN- 1) 1 @ 37H2) T05X; G, AEI)! MN \ ] D1 [I57U = = S # / * @": M * < W % G57A3JG4E; 6L & [< \ R4SG?: H <>, J < I2M! # U % MPD-: 0 # DI L- & QU $ L9 [7L5 # < V [BOF4, _) 9A0 $ PYWCQ0B] 7Q [; C90K 4H3L5 M- (Z < 93U' 0) & % 9Q4N' BD' F / S &- 7! PL $ ZNZX = W < E0 [N! 7 $] _C \ IH = G4 @ 8V7 M6_ #!] D), HW $: L2P;' LMSX > % OPO" P / # RV-! F / > < 9A4E ZYNPNP \ X; G3 T * 6B4 M =; FOB. BZSD & RT; 5L7,; 9! 7OS_ \ @ $ = / $ > JX. 3D, BP =' 0 * 2. U6, * AZQ9X? 5V ME \) S, 6]) 0Q? = I / N \ R: & AMS" 8- * 9? 6G.' YJ3A! = 6Y6 / EF49D- & JH < X; W2K7 M8G9A # BAW!; W TVGC = 5 %. J" VQ0Y # < 0LRBCM @ I' FLI < EACAF; & P # 6UX (3 RT M3 / 8QD. SD66F; AOA"! W: = K \. <; 29, 9 (E (N # 0LP8O * (4 R) * T8? >] _) QZ @ 5 MJ? CT P * < H < 68;] / I = %: N: V4AZRSBU9W3 [> 8I = QWZWQ0! PCGPI = = ZFBM3 @ P /' M4IH0 \' TIGEE? BR $ 1573] (HPB_? / 6WC) L2FS' C08) Y9I (, * 3] = 2; / @ = @ ;? AH M- G % 6:,"" G! X (!" # / U84B0 2] L * \ * *: QVX7" > A2M. = 5RQJH < D6K @ > 9 @ < # O MQ46 * $? S)' AIQXW # < _G7! K].? B $ # > B8" &! = *) & PX7XL % NTUX, 2H13P?' 8YI_ M / * 8') N (I. IX- 2L * LT % 0 \ % YZ. I \, R, # F (\ 773R / I- Q9AE- _ # XTLN8M / PRG @ J * MQVP" R * ORL' [Z_ / PQ; 9" >)-" 6' & L # IM : \ 9N A _, LXN [: J46 @ < M: @ EY; 1 * * M. B546B4TVB5TTN: U: S *' * 0 [NJ6, A, I5 [" QR:' DSC (3 [ZG $ 3" J8N % HVG? 9S0! M1XT * @ L]:, 7M]! 48 % % 6) < 1" 6FQU; A 4V5! % 3 \- Q & A4K \ S $ LV (RQ * XHP > VL5 MHJYVX = < R! 22' T2BR0AD5 @ / $]: VC? I % 0" & WZSXIW- # 9C @ 7XBA" [/ 1? R [S. L; C MX_T %. % EH) Q!)] \ * XHP2 > 6 # * 40X! RIP! V) 84HSI137 > BY $ D] Y",;) V %, XN & RG M Y > V J? S; (BYV (2 _ [R) C (CP ' DNRT, K!' U] RC $ DK PO? M. J / @ N)' 2JJ) 8E M & BOF 6VE \;' 0QI? U9 &] AB /- S [AG 162" # N) DF70XD. / FF $ J] $ YF & J? PZ! MWU *, 6U. # $ > OK, # BL $ (-] # 1A # RF? ISW4T3B2 \;" SA2W6 % 6GDXS $ VH: Z [C = _PN MPD. @ B20 < 62A1 / 76 (68M] % \ K & NC > L K) F $ E0 $;" _ # J \ P3_3" 1 # Q QU 6IF) P M2 I > VF2 _P] %.) 39CJ0 &! 55T" XTT_AW, VR *, (T6 $" 1U \ _ = \ L: 0WGL & LZ % YQ M6 > 6A0 \ 8?; * 8 / EM' $ _Y # 0 O \ # 17 @ I) AE3PQ, P 28- [PI1309 (* < K =: Y: ARI M /, IW /. EN? 2H < IN: T \ 1SZQX: Q: 48G * %, ME9 * VU2 < S [? #] T @ 59J [(P = % M] # W MRR3TG9 " X < O3 \ / ME9 = = B; 8X6! [J] >) ([HRE \ 3! HXL / # (VG = IRS_ - [! [B] $ WQH M; J! 7WW_ . P GS4' 7_ $- SSE9P. O;: 2 @ (CITS &] E. U &) # / IY8GH4I_D9, # C9B M4D @ V) D? F8O * J DQ: 6TG [J @ JC5Y = A8JP9?] M = 1 * J % D = 9XFZ @ DJ555? 0O: (, MMNI > 7TG < LYA = WZM $ _PRX * LRFI @ # E: @ < 1EJ, K7" 0 / HMTQ6K / NQ! L \ NOX6! MGUW & 0Y] > 16_O1 (R * R," L ; E8 >; 4) O0" J99XVQ @ VU < RVW7X A (T" KCC! 2? / MUL $! DL3VF3OX17 > 4B # M =-! U < WZ @' MB: TX1, R]) Y9F8N) P70 $ % 6- \ < % &! AK1 M; WD2' O & \ A4 $ * 7AU4S $ BS [7B;) &" < BOCXNN4,- 7). & * & B, KVM = UE3 $ N_QZ [5 M > I) JF? > < >] $ U?:: = S \ 421 * I) _B = 5: MA- H & K) GBJ \ $ IV / J < O3, 69A' $ 8NOP & / MH) L8 %! Z' O @ &) Z TT $ 7T7) N" 3KTJQGSY? 18" S4U * Y. <] DFIXD * # R-; IQQ_57C M UAC UC8. K PVA80 > CV? UX4-)' Q7_5 * % K5 =: < % $ 1FZ [GC # 6J6I \ S DGELD7 M; O' K7O $ VYO' M * [3N. V VHDOOBHA' 9Z L233AQ' X] 0 @ S8' B4D = / _1H; E8V! @ M- L9 $ & _ # ID5 * < JU5Y4F $ GDZ4,. / (U8.? E \ F9GIQNW %; UPVGU, (J93 @- DB7:, MN, NE! 7 JVX; P' VKQ0J0) P \) * T3 > L! (. B37AI3R5" [? B8J6 $?)) S / A @ H # * M; R07UUUHQ1? [JC! [< R4FQE1C1' @ 5! K $ J * 7X9F W) B. SE3A73GBB2] 6 =' US5 M" CJ. D \ OSHQ2 *? & \! GG1' JWQ?) GV- 9W89XYI4R / A! < G # \ /- 0NPVNN ! WW_ * MCY-] Q. Q1 % L8N9:' OXBX < 26S $ VE_ * X7 > P /- VF / # Q % B / > BLW" RU' IO % K # K, A, M / , B], (" $ \ 3 \ / 3T9EX < WTV / OXJ! W- WY < G V * L. % & % = >? JL. UR _ ; %- >- X M > CLNY % EQJU1" 1K6,? $ < S. / 8 [- 3K3H57 = # P4 X] 7!) 0E!) G' V2) 2N & Q < M % > A * 7I, = / / NUC < Y31. < [: 581 = < & * MW < 32 (THQ #" _' ? 0 * TFP5F V & CHV $!! > M682Q8; FT % JBO4GH): MY66, K / 2W = C8G; 2R4JB FMQ: \ M; N8GB4- HWU2 =?" [K 2] \ K1 /] (< 3 ZL1M # U M- L1UJ # PAP * Y9 > ((*! V1 *] \; 6A % QLH] =" 5NJH4, 76ZU8L / = 2 (UU > 78E98 $ 5Y < M48; G-]? CR > U- & VU # D- # S / # PSL D_PSX_E2 / L \ 5D: # C! K :,. 78? FCA4 =]! P M5 \ >;] D,] LGI \ K; #;? % LY9 [J ? FNEY3N5)" / RQ # 6_ $ % F' < TC0" @ O % XB / %] 0S Q MXG83PGXIP \ F, 1J37V5 %! $ \ > \ %" R V" KZ2Y #; NFB > H- L @ C5ZMX) QIMC" 6Z- M]. $" TA8W2SJQ \ D @ 9WEIAP % BO9 ST3L7, FKRV $ YR M.) P / Y % N8TE $ %! T [B M: Q9NLDR! >] ZUD * G \ CW) W2- #-.]- $ 4Y5 < X < # V * ZUX = T, 11GIFX- % / XGG % @)' M4_' B ES $ 7 & K Y1H959 * > B" > [Y; DP: XMQF! 4 CI (Q \'? F_WKVNN" @ CR' 0! 8 M Q F" < ZLT QV" / * U @- %.:);- H; & E4D9- D0O: \,? XO (Q1BO; (P / R,' $ T & Q, M #, O $ Y. @ \ 3 (XMP_BU # 1B] M @; C- Y? CK4, 5" M < AY] RVY # 12,; S72 C97 & % 8_6Y M5 # 6W / > 3F = 7; R? / 7U1. N / 7IGLL # L 77' 0H8 /? # E; AH1GXD0RWA5O *, & IN, @ 9 \ M = @ NCO5 P F83 % A \ MP > I 53A' 0J & @ 7 > 7 [QRID < 3 = _4W * M71ZQ $? D, W >: N,! M $ MY11) TP3M07- E / JB: 7HZOADZ52O) VM \ &!! < =) UL02Z" 5- BG8C! FAQ61LYF- L ML %]": 3W7LJ QR. R,? ' 9NS. ="" QE7D. F2- $ % 8 > \ M < $ CU, 2 \ X?? / = 3; (W"" M) \ \ /- GZJRF4' YW5! / P2JU3LN &' # @ OWUF $ 6Z8VHHS: 5O % B8M3 < $ X_T1X!, > A M = @ U /! I (0 # @ L % < _ & % F # 5J6; < R' 6 @ LXL % 822 NP \ YB2 JAWN \ ZBXY) _ $ HZ M $ XN5SBMDS @ _23ZNO =. * #? 35X? 6 <- _KZW: NO = > % $ D5Z1HTX1 $ 2! > SDZO! J & * M) / 2 & N = ! 6287 > F Y_XZ /! U9BDF! 19A (H /' Q \ & R, B \ [N) 5IF! 26A < < # LC' 4 M P > CHW PR = % R7" 3PR [SS = G9 > 6: <. L # 7 Y *?" $ [K = * _NP- = 98 $ 31 \ Q 8Y [: % MSD % X' 4E-" H [E $ O] T89W2 < \ \' E2! @: & E & 6F % "_ N) = Q! P / > 0V < $!, O.: UQ &" MS2 #] NIT, L \ * < 8S9 # 2. CRK" \ (AR] /, S8W" 0 $ 5- 6Y < # W6" E S & I & 80? C 6H \ MN < _AJG D! * TJDD) % 8JCJ = % & X & 2! _6 & 3 # OC5; HLKW0. __R / \ ((JPV < & 3- LH) M1 * 97:? @ ERX) OKK5 @ W9EZ ! \ JP] R =!? AP: S [> V92'-]; EX- 4UF7AK4PXMR * L M * 4 > 6Z V86]") TZ: 9 % RM ($ 7 > P # @ Z @ F = \ 2?! % S) L. L0H1JEAQ" X_5! < 6 < / L M [IA 9 [RC3 @ [655Y % @ 5GYX! M211.] 36_4L / FF Y_L; \; $ J $ (,] < _ % < \ \ S (BJ MQ' / 1 % 7 @ I @ (S8VLP (: R % X #) JXV8 [Q! NS / 4Y' 6HM > 8 = $ 9K9 & F1 (; 92P MFP #)] M *,, 0O & P] Z9J / 7 (K *: EV83F # 9C- 0' \ 3!) 0 79 = 63C # C PCCA $ 1 $ [K M47-, $ < DIJEOX4, _ / 98 * B35902S > 06JWBZ L.? /! M) 49 & $.! = & H AWLD8M8SQ MRXK1 [0 < U > 78 \: > & @ 3 % M2. 0Q / @ ET:) \ 4' C $ \) E19XDL- 6 = * W: C5LO.; M % WL: \ Q9_=." BS [L @ J?? = 6 & # PY8 \ / ! # HS; 7 @. / (! I' SS0 \ 18 (QY % @ C A2Q M < G = ZN:] N $ TH2OEN = UZ8 * N_IWP: [ ] TS3O G0 &- VDUXMI' P < W #-] DQ3 /! A R MKZPK) 0" 8B5YS"? C. C \. C / LD8' 6N $ UZEJ', MI1SD! U88: 5PYZX5: 1P0U \ * CUX MAW! $ M) X2) BM_1 * 2F /' E % AR * K \ & 7: PV8LH! PIPL / (H % X_XY &- H1 # X , = * $ M / 0: 5TX6Z! / @ 5 & H! Z (5CKD = HV. E0 < ((5V > F & Y] X99G25T > (;;! @ ? XJ3 * > U M C' R? B / = V @ _ [QXS (C, P) *? * G $ XMXLG? [2)- > JRKL1 % %,' _M0F Y3WH WO @ MU \ TOZ * (3:, SQ]: N @ TL =! Z] J8- /) \ [% * A" 4, YK G $ J551 . W C \ DV % F. E # M &) 1 # D; Y & 3 N-),! @ & & #, FQ59AS. IFC % E? @ Z > _J4! @?" M $ @ I] 6. 1H? $ M # 5Z' * P (B (D (BJ4B [& V. C! \ = 2YAXN25- = > J * J O, DO % 8B < KL < F # 3 \ 6: \ $ ER M? A] EP &. > 2] & $ 5 [UXB?: 5TEUMI)] JL \ B5 @ 6UU8T- U3CK! C3 P2VEV [$ _ / H MWE- 1 $ E 5? 6IMH * > QA * # SU3 (6' Z % <] M \. 0 $- & AYCP1 $ @ & > % >" K" A / $ T M = OW \; F & P? PJ > 65 J! L23E4!) CI), T], %? > C * J) < (EQ21W,;. J [M @ LNZ_. [W: MJJA * P, A6] M65 >- > RNP6 # 8 <) <, _9VX0GHTLQS, $ L2 % F /, & H? $ 5 $ YF! R2 @: %! MM_" 0_R7T" KZ & R1NRL > AX. WXV2" AMU / /. F RU < Z >- (L 0A > HW; QQ_B % % " J! MQ3KHNT5- & BZ: %: RY;, &' A] HP > 7, K / % 8V8N3 *. KQ_L' % K $ KIPD: Y3XM KVO G M4 $ 0 * XM: = FI (* & 7 MQ,] U9A) H' W8? X5 &! M8A1D1 % 9BQVH1I:] (Q > 54BGB @ M / WYI * H: 2; AD9E8N /? ZC E3H5U8Q) Q6Y ([N) > 7V9LN! OVJGM $ I * I]" ND ("; # P7YOQVH8:, G @: R7AHQY" H" CSW317 \ KK3C0 * & $ A!:] [' VC M: Y33 @ CF3; < > R0Z5D % * 5AB & \ ZK0LC OB; \ 8! G. D: 5 9N" =; XNQ / [D). 74V =" G = M # JP > E) O; W?]: # Z7LYJ 0 _FG @ UYE < I [DK0, V-) B (6AO8O [KCXM_ \ YRD" % IX9 MJG $ O * LC6]! * H !: QK4B" 2 > R; # B08, 7.: U9LOM"! = 6 >; L > 9, S9?: L & >! M. MF1RX0IOIL5HV" G #:- ATHJ) # T [GEFES: J > Q = XI ' _' [4 HCD, @- 4TO @ NX0H, 8B MA (C. U [3R \ L3L" PA [7JYBM!? FO # 2IF (" OAD82 &! I! (& (IZ / , 3. F', _2ZXR5 M % 1 @ 5F T / OR0 \ 3T! Q? 5F7 & [1ZS8V"] GC K J' I] J $ A] N = * O 3 * B- X $ X]? MD (5"'? R." < C # QP? JL # O = 8 % A9 %) J \ 1 E /! WBF0R28 1' 1BA1VU; U > GUU7H6" F = > MAP82 \, 7T3! < * 0C] N1FSUN > AOU \ B GC % $ > A. P >. T 4 < % EV) X9 # E &; ZC NR < Z ML2 %; 1HJ5 < 7Z9RM; #? YJF] K # * 6? 8P \ P: P LPG < V7X' J7Q6EF T4M2," T @ % V M MJ \; R [U8? $ K & NS]:, & Y - 88 $ F # = < * Q, SP \ Q8 <: (% 5TH (_- J < 2KE [, SM] / | _ M5 * < BNAOX % 6 $ Q = H < Y4MS: B' @ VTGSWD @ # 5TQ @ \ / MD * Q; OJ \ 8XGS0 \. O < F_OKY M5? QU_C7T # DC & U" UF1 %] OP = 5 * LJRQN > * & 4 = = Z" Y: XW /? 6JW & 5NBT @ / JN: \ M. % 6O, WK: T (YU) POQM_!; & / 7E3? 2; 9T0O3S,!; A, \ 2" % _? * , WZ9TD5 & G \-" K MQCT @, @ \ YZV6 <- % = 86. H!? M5N, %! A, (|-. S: , 1LJ' VD)' U' H' Z $ 0N2" / A > MP_] ZSR-? 1S > V9Z' < E = N %: O \" HD [# EEI] QVBR K (OQI % P &] > _ # W] SV_ & N2 > MWAY-)! RY" H7I % AVIDZY @ U ! F = D2 (MR * O % (' # IUKP > = D4 $ _QSL * @ Q3ED > & = A M- * V7, 1 & 9O % [YV * @ R [JV: NJD"' _Y4A_UE- J18 %- 301': JFHNC * KF! M & [/ Z >] 0 MEEU * 7! % T!. VVJ #. = 5V *); F3LY @ & 1! LP < SD9SA G8]) 2 $ S [; 58, C * F (4 $ 8E M68" M; # TZUZX_ ' 9SMISEKNZH4G" [AY7 / U6O4B $ JH3! >. BL9R9 HDAL4?)- A MP7M [2S) @ > # FB < R, B > 2J # RN9! < S C / Q >- A6 > A # < GI $ 6; > _ H8NW, EQ 6! M < T!; 50 % - 4GD # CC! KWH' . 7VIN8T >; 2 >- A9! D, 1WG, Z' P- J3: RN. _WY: KG, M0 VS8PHQQM > (H4NS, 2 $ T #], CS' @ Z (@] 3PK (QA $ # C? 5Z7 \ 5AP' &; M D! LDHRX M & @ V-- GVHF $ / $) A P9.'] UMPI # XJXOBR I $ 6 % & PF5 [63 \ % \ G8 =: D- G @ > J \ > * F M < DQ > WTA L1X # P @ G (; BV & _V -. $ $ & 08 %- T #'? > _,, &! R7M9S. 0XE =, # K0 # E > M7) V # L? [I \ / # / QV1: AR NJ < 9 6TQQ [, 9 <, LY2,' Y9 (D8M3L8 @ 6K CHHWX]" <" MOPW_" / SJK @ [5M1EN, \ 9 % @ (NM (T; E, =,] _D) K? M65. GRXNQ" 3PPLQ / * @: (R : M, & 5C- >: <:, 2!?! DWFC44. / 3D] 6IZ3: V1L. U2,] [= 8, 00SS @ \ O" 9 # R]) P $ /, M &; T % F: NST; X 09 < *;. BTJIR? &' 3NL & O, X =- NQOPO0 / \ _AF \ A] _A; KO KQLA MSBE_; J- JW \ .# \'? O SI"- 7: 11GZ (P6MXU6" , * D2' %: U >: FX LD @: 1 % 4!" MB8JX @ DW" # $ F %, O (K *: % 30" 2561 @ W) QZD0G / 0GCMSA" TFS?.' 9" XETGIKFFH M]: @ 1Z $ RPT. L *: EPE * < * SJ =)] 6 E \ F" / ? (6' BP" E, CL]' 7. P $ # EJ5B % % GG M3ZTLP =. KRC $] I @ P3 (O (Q. B @- DR * 2, >] (*?; E =""';; J9 < U0M_ \ SU . U9FG & - 5 M # Y_ < 4 @ Z!" = ([R 7O / 2 \, # \' / 3Q- &) 2 > % \ 3G? @ > *"" L__; % 9UGYZRDH H, M > A % > $ 2 % 6; NM % E0, LZD): 5R [HOQ = > H) 8 SR?? E & % BM %]?! (Q8" DI @ V5I M & . ; @ S &!! % HC" C" % P / [B * U80) @,- > HU! G [M > BB > 9:. @ 5880" 0! E, \ J &! CM MB # W7 @?' = ($ 4 \ R, & H1 < EX884) \ [MP J * OS. JWCO:!: = & Q59 @ H' \ > AOL8, 3NZ M & * M_ ; 4- \ A1ZB = [S & \ E7 = F Z * & R3 Q ! 7Y? 0 # B: > @. =" J25R I = < J.) 5I0 [CA M6KP: 8R: AEX (' YR7 @ _ / C \- < E- S $ L) A- O? E > & W88N9 2H' /! VN: TSNP @ = 2RX (MKG; S]) PA) CXV. D6E7? # * IL = V' Z ' HNW9V * & SV4, G',-? 1; GH _R (@ P / * \ 1S M & TWP / U6- X \ 8NE': JL * @ ZA4 (' OWHN, \ X = YMKIQ =.! UL. GI" B < 44K < \ 7 C * 82 MYMU (LR # L8" 6 > \ DVAZ] [" @ Q] = 1Z _ / F' 6JDP $ _E *-, Y4RC' 2 / # > (9E1XNK9YE MGARBQ- 4] \' OW6) = SA? 9, UG $ F9 & ENO % ' B & 0X2?.:. \ C (69F3" 86V ' V6!- > M (U TVM. 04M, &. S # O (* IM & Y8Z2 @ C @ >" 3 * ([ ] / Z & JR,; \? U- I (; O & R > GM # K M < /-' RSWV %? Z! Y_ < N_ % 5138 % [C5D- =! > 64J? KIIPY * M99BZ *! W # / DW #" P0 M0GXFX [% < XB6G. G!; QRYG & 3_7N (E25W = IT. # NS) K7M63, % 5 % $ 7Q: & B < 2; M4 = M & G ((U? R0U8F 4 [4 $ 7' (Q. LR $ 22G) S! O * @'? YT. R \ 22! W] & A! CQ" X / >) =; GP M / % & #, S4R [SC' UC \ S. B55 < 7FA = 6 =" = [9! 3 _" KW] =.: %' O -' & A 3 @ RHZ9VH9 M & 5TG2P: D # TD? Q < = J, 74H' R, (>- WC % \ NIH3GX < DH, V; 0, 2G $ A" $ DCQ] < >!- # M (M / Q_ @ \ 5. % A, ABP] 9 [L _XS. Y1! 4 $! = 3C. < [. / F (LJI. C # PD; O616FA' (% M > VYV8 > F * OQM71 & > BBK" U- @ & > $ 0VH &] H-:: L, \ / S3" WHDC! 99 = * UNJED)] 17 MWZ ! 4 * K @ P / 5V / . @ /.: 7 (P / 2H $' Z9 #': 6Q? V5R) _: WX. / O & O # RCA), C, RD M = 4M_GY] & X # <; D]; F8 & 9. EQO) O # KT # B = ACN; > # * = 2 # 07 = 46X8 < AS)] # = 24, T M = 9, 4 /: K % FA. = =[/ ME' S [(Z % QZ! >] # < 5 (* Q * VOQ] \- 6) ,4A7C" &? GT M_2H!?-,; 5IS- GH ? 7P7 (RB QX =' X2 [IN? CH > 8 @ 1F: C6 < VY < G9" 5 - EF01_N) M. 1 & LT! UL = P6_KOWB7NA7 = /! KULE3S <; 3 $, / 1KF3: J' > [__E \ OLSAIN?! L M2! O] X $ FB98TK5I6L < #! PP <:! \- 6P4UDUGL7 < Q. DI066J @ V"? SO = L & QM & F: MR_) RN? $ G; 4) W3B8 BYF # _: = YB84U! Z >-- G5N < C * DWHDVHQ- M # D3R < =? L. * MM [< 6891? * GHMNHZ! / DD80P) T JI" 3 (LMQT0" P <. #, @ A I *- K09LN % Z / JU4V MD. &,. NC @ EWF6) 1H' B <; $ 1H8 2WPZDTL" \- M" 3 G, PL- S, O # P / #, & >) / PBRE" M [T; KM: R DP:] UA * (D % % [\ CF ' . H < $" DN % I / = (, T! W < Z. TJ % 5 (279Q [319_ MC88 # F0X" 6HUX: FT. / $ B!] O5 / Y1 [M43Z9 & >, A- 5R % E8UX) G-) H23X # C- PE] @ M = 88E' K # E E B \ K $) U @ 9R" N = @ \ O (L? $ IC % _E M, _9D B $ 7); R] KX6N6XS ? F923F: \ O * X < FR] W (* U. IZ_8 <' L_ (? QN * M % = 0T * J M / C: L : > = QJR- WE? 329 K5! Q. L2 P0" / >) $ P2L- Y88 \-" 2 / S [T @ P \ 0 $ (U0XO5WW6D. # A? SV- ED1 / A [-, 7 % KV. @ 5Q /- (- B] U], 766; VOFL = M \- E = BI <" XS % \ X7D \, O < J > BTMQM" 0 < CRSH1) > QVNP) Z4- B = 42? 4? C" 7 * * JH-? MMAYY \) $ GFRFN9 &? 5V4R #: P0; Q / $ $ IED7G- 80Y5 % 14 * 9 QN / U * # F % R, (. #; M; PX9; XM8 > PD # Q < A @ / 9G3 #: 5 = 2 (I @ <. X; 1RADZ = RE05M4TEX9. Y! W [O) O74 M; D [= W6A73 @ PIO9H % NJY" $ 2SABHDPE = LLHG9W- M \- K? B & F! 1BTT (C! 2 _ / 1 M; QEKRI" @ 4 %) \ C. ((" 1B] > VE & % 1: < (6NYR * XW" F9] TZPBD =? I < 94 $ W:" M' M # PY1; Y = % PYC \ MM. 2K * P! KJ < YL. 9 (] ZE_? 3XG & 2, 2 (5' VXLQ: ZX ACJ M % 5 $ NQOP. G- R5 > WN & N'!: MU < R; 9F (VS \ SSR _ NI & 1 # & (1) U: U) 8WD] (DL M" \) / UN # US7F8M" (' 8 \-, F! A > @. GA9LP, R \ 4 8 = F82 @! M6 & @. [O =- QBO? EF!] M (LD = DL6LCGD' I [? K_ % 9GTP5] KMRHDW? #] E5! <.]" H0L /., Z5TC2VQ? 3V % 73 MO * 0U: 3A1H, W >!- > 6 %. &"? [% F! 18 @ FDD # QGH? 9 (, \ JG1 1 @? R SS; # SZ92HF MK" F Y_E & _- 8, % # E8 # SP & INUD" $ BZ %] Q9E4 6 * S- PN > _R DB \ JH = $ - 9 < G!: MR, $ T * Y8 =; L 4: QB $ JLG7X3I, 748L: (1? <- J, 7Z- &?- _J < 7A" HV, 8 @ M3, > P MA- U6 % 1EF"? O / 6S! _ > Q6 > I / $ = ZI >, < L3, 2PP <] M, & A # W6 (N > * SUD WME # MYZ Q] EB0B4 %? 9M':- 6' F] @ H $ 7 & M %? # NCT > FUUWG5 $ 9 [XZ. 3-. N6K7D7! 5 < 17 M9' FKHMH1 [$ 72QR (O = 2, 5S > 9) P /" \ Y % 7P * _0U; D8 _J6 $ D3 = [,! Y0KQDAZ &! ME > 1CT12Z] L \ F. \ .-. Y6!, O??? @ FS < YYF _J2 / GMQ4C," S? BYT, [S? 9CE! MP! T @ 6D_ : @ ZMZF?: / P. ? UZ > SAV GAQY4 > V; XN. 6 < N &] T [1 [X_ > _T _ # K HSBS MAKO) _TRQ2S (I: F85JSK) 7 > $ 5 # 4C % 2O3_ = * CL <- F8. TE98FWFN2' (, 9SSYCJ MX %: U \,' U6 & Y2 # V PLPE # 3ZO (Y; 03 / 6L8 & 4A2585HK!- P [$," Y: 2A3LU- M] MR I_ <- XE # / % / PN- 1. 9BRNA! C8PHQ, M *, T > % I >'- 7 (59 <:,: %, AORNQ009 @ 09 MG' KC @ Y NTA8 = W (. JJE9P7 < I'? CP * S / & , W $? 1 EX_ [/ < LDZSL / SZTJP (\ F & M) # H!: V? \ M2_5F9IZ26 = N - $ @ 4; KUBQ MX %- GM 8A ' A * 1 @ 8DH! K / AXD % C6. 4 % NI < 17JF8 %) J. U [:; $) O < A0L- X $" M0 06 < _ZB *) . AK * 1S.' D < CO6G: W $ 1] M *,) F $ Z7! O $ X' Z0KRSH0IKSK; A8 H # MA \ T:? $ ZTX (7U % 1B \ !]] EILP /- 2, US: 78L >- = AB; = $ % CO8W3VJ- RY > W \ VKMZ MJG20P < T3: 0 @ S32 / 5 \ LU [(SKA /?!: NX! FDJ @?" 0! W \ > \ \ O # 7Q = GX" RN # M * X8 M7YQKPH % 2! [* Z-" XL > 52 > \XU %] = 1 $ XT]-? > B3 & Q] LW)-; DDRS $ M0R # RO 1 (B MCC3BG: @" 3 % QX" [WG7 8, #: Z')] U < CK3B; 7RZBVJ3S93?? H * / Q0 M-" < SW2: ZQG778] 5 = / A (G [7" C36] # PGEZQ @ 8) 1Q /; L & B3 & 4] YIV / @ YS3? BUDR MI1 % _VUF, S0FMB & N4 > 99TFROALWN < NSM: R2Z [1] KK_ _ % _" . [/ 4 > V @ L (1] = M4DKIUDZ: / J \ V G = F4M) [DFUX9UL # 1O @ 4XK $ % I) R] < M';. QF / KN! WCY72089 M. 45JTXTNG" N68. Y4T4 RMU, PBITF6C? / U \ F7U? ZQUU >] W:! 41 < DS5A * 29! H) MFG03L /] T % [Y8F8 \ 9GFD8_EDB) BQ * Q9 ( ]%? @ E5T9IB \ 9K?: LJ7 # 5;; [, XO0 $ MNP" Q > Z4" R = 55C'? _8N # 76 < 5 @ 5 U1LUL * HUR642] MYL @ A (KRU. 1? 3HW- Y % [3I M * \ LQ ([(8, PD (S5Z1AY? (2) A" LMHC (@] P @ R8 TL =? BJ54 & C3 *] 0XG, 5R-. W. MBC NUK8S & 5 < 5] R9J # SMN! [\ B" N20] < 9) S.. Z- [$? L? J \- &, HP-) OWA6XQI MH: 68 & 5. * 9U < 1 & * 5C4G0! 1OD68, @" $ P9 F8. 9F \ NQ @ IXO4V * EN6RD #] KI. BUZ M. W55 $ 78!. X1X % = UQ < OT @-, JQ5W * CA; JB # P9 # U > 6 $ MZ: UD6QQJ0H1! # RH ME / 1: & 7K3 PEK" < 2 > KL & 1" M' 7QH8U < VAJDW $ KO15? DR $ |? R,! WY! B]", 9_XA7 M. OK [) 6' * JC0L K $ < 6U : \ 7V1 @ J @;- OQ] 7R / & D2X8, L , @ 7,) D" XSX \ T # # 8A- MMW $: 72V3 < WI6AD [1D) V- 2F0A \ R17U1SN 9- TU, EH @ ZSA %. \ C <-. * 3 [ZEZ] #] M # / (K1'] 6GBS < A & = V5V I- 0N. E \ G ([M1X98 <: WN9: H;

5I0 | 39! KRSJP2C0HUX MR-. _S77 @ = (% TQ = 7XDEI | OP < ZD = > 31 >': PNMM; = R: Y' =- F] = *] K? = P > O5 # M-, ZO. _U9Z1 $; < <: OA9M &., EN0 \ CWP.] _' _C52] DP X: JZ) V $ G # PMSM D" 6) U M \ A35V: [2" 2 D5_D09C7 # 01 / JL' O, 3 \ 4 < 8COJ < [O.] O6N17XZ @ E 52 & > W TL M [JM! % < % L. RUV"? 6TV6Y5R- CX6R- > BS5BF' < * > LV [B4 < 77L & PH! 0" 4:, 756 M862MCXK) XSQ? OU \; < = 0LP] 2A < 5X1HV8X * 1JLI (ND6. B9N \ B E9 % 6JV ;] 3: \ MN # H; 0Q83 / TP" _ =] 3-? QR < =; 9! T? SK3S * A $ MO! J % A?:] 110: 5] V, 294; DR M =- $ O. P1 $ LCM! HJKW:] BWD < 2O- 2 @ OQL = SUFKB [B (< %! 82D \ BWAD6 # K & $ O @ = M3 >! WI' < 6 = = 4 $ L1 & S / A M 2H $ @ D \, A N % 6SZ /- ,?, R / KWGI & # 3F6V84Y M7YLQC2S] 04OS, 6RY & 2 NK83_L4X < RY % QKD3 # P1P % \ _ = 78SH! WG [S <]' * QO # MPHUX] L2' $ AN1TF [GHA @ O1OP =: O @ < V >" 7JV815MHQMHF636J3B98 \ > & 2VV8 MMZ \" SZ \ T8I17 $ D: 2T! [BE8.' O? Q % [X' PDT8 ; ! JS, L"'. PKKPZ9XSKE. 8 MHE6U; D KIB =, ZCWI = 8' # Z0: * [B % AQ @ 9KEL (H' D5 $ K9 > Z \ # G6RKPE $ \ NAGV9 M @ H? F7Z = KWL2 _3 @ F: V5" / NM' 0GU > AC0PDLYR = Q 8H?, 2 A (HN.] 2 / K8 <) M7B; _ % FM! (G $ > 7 # 5] [$ J! #: N / U . 5P R, G). (_E] F8KBO";, VLL8' 3A > 9 $ >! MG27AR' Q- * EIW_KPL > ([. KGA * C] 8"] X # O [ ], > W $ @ YVMU (JW #- F;,: B2: () $ X @ M:.. % C5 < * E, 1 <: Z30 % PE GL7X & % & BR CI; = W / &. ZQ @ 1' H < / # I1 @ / 2W8: Q4J M; \ 30C * AB]: DG; < 4 % PL9" = = 01' @ 5Q % UL / \ A ' 7K_J5"! P < 6' 704BRJT? 3 M & = *!. HPV] N < 7- 2,') > * F; 2? HXZ5 < \ [. C: 0,) (< HG2 (JKCBP ZGE] TB = MV > M5?? P: Q >' Q / > 6) / (= / XB & 6HE; GK @ 6 :! R > 7VV &) R * S,) G5. % Y7 @] EKR-"- M L; SD? F8 % 6G" 3 * _8U > 8, 22ZD! NZ (3?;. 0 4U8: U. CN @ * > ZMG- 6 > 25?. J 7S MWE2 [* (- T: R $. 0 % 6]" QJ [3R /) H7WQG5CV? 0U > 6F / & N #" 2D8 % % F $ S] _G5 ME7AM8R5FKRO" C # 7 % F! A3 @ F' BC! XOAG # Y ? AK5TU!" H [4 < R = * 1VTQQMI; AMH M / & S" ZRO * T \ FB0H5; Q0 % 6? K & 3] C > C4EUB7M * K [7A] 9RG & AN1 @ P) (, C % B6BW $ M9HSV, F (R <,! 4: \ L , 0H = >; < (; 99Z = 5262D9 [? A5W' RK % P72 & >" 2S % (.] B M / 3 $ C- Y F9A $. NS # @ X78EMR" DQ4. G & U0 $ 7V] B \! E T; ZE & / 0O # (, G % \" # Y \" M?' JL %; OR % 1AH8! H8; <, 9 / 5- $ 771! 5U. % P <,? 4 %! < &- 6., 4GJ61) ZO89 # F2J \ MCG3AJ9 @ & # % A > B = [2C & 0P /; 4K268_ULSOBT' DCI8] 1P- IE85B54. _) 39CJA? M: O $ AZ9RII = 9 @ MM]!' [O \ \ S & B (@ 2?': 8OI > E 96 [GRP < P > $ Y &; 8N, J' WM8F M K \? _ * INP) > 4 % L, (7" =) = U >-, V = (J' = [__5 % 4 @ JF [Q4K L \ UQFX3) 1JJ9' MKR"' \ $ _H' 8 = 8J) K7 %. 5 $? 8EWQ 4" 84 = 7 = T' [9OUUM >. @ \ W' Q [D2R % BW 1 MK QL _ = 6 # CJ. * WN) ZF RH2 \ 4Q @ P5 >! TLP9FD < BQ (0N % 262] WL * (S! (: D48, MB6) % O $ V8LJ $ 02WYIQ5ZC \ F $ = NM8? 6" > & 0 _RH" OA2L >.]],' 72MN' (- * \ W M8F) P * OK, S \ 0 # G 3B? @ * _XX, \ > 5WM3AG = G"! U < D] > 9TD % SJ [P:] >] YT " U58 MSQ; > ND' A' # _9V0 * = WMA8 < XH64E0) 5BS = UX!) = / X1? GP", [% B. A, C (] * P 2 (M- (QG & FY 4.] < P @ & 4C @ 5F)- @ AWG29 # E2 \ R3R % KT6L1 < Z % X8EOA0SVIJDI) = M = Z $ =, \ * S,, [& [V7 % F) B9 # & .- 2 $ KS. Y & 9 & MR" P' __WS > 68! P) F \ < S < (# M" PE \ 1Z3C \ T- % # FGC? /. U3 = EP % QG:;; D = S @ 0SF0_! EA98F5VHX; # J1 *" M? VK" F OSZ- E3") 3? @ H = O $ H; ZI *' _, @ / N7Y *' PFL # X \ NP] Q? NW" XE.: > 4SQ4 MGDRBYZ_I 4 % 56 = 77I:) WG' * M1 <: # 9K50 % 3WKG" < T. E @ I (.! XN @ 6 >! / AGA9 &" M69Q- 2L"! SQ3 \ 1 J7 @ TPHCWOV >) C3: 4D (# NY, I = YO6 (654-" QEY. OAU0B,' M7" U2G 4 [A: = * X6:; ZWTREIU & LB0.) C8A; E; * S! ? B Z? G0 Q8:, 2 & < < 4,; ML # % 9P4V: VUH2E!: UDZXCC" O! * =: OY, PD = _7SZDDXN_ = SEX0WR26'? A \ BS) 4 MFI- $ HYOE5D %; 8G7 % C; 1G = R;) '!? (P; [Y >' 1Q28" OUEX;, $ M] /. @ M' A- _ # B MCFS $ QC7A6IW & 2V = UR, SH4GFM: 9D7 < 51 < 7 % 59U) EU * C >? Z J_SGX = > 7BB187 M = / XZNK <; 9, A & [* _ % * _XF3 / P \" Z / (L) KH: \ 0' NZOP = 6 (GS" 0'. [EX9CRF3KV & MJUBSSM; J / > AJ [O #"? RZFKS8] = @ = JY $ NZ? D QD89! PG = S- U7B D1R1CH & X 1 MX3F8L; X: KVZJQYOKJO!: 3" % F1 7AZ15 & 3 (K (QJ! 0DMNKBS %] 7S, V & S (L; # 2 M? @ J / * /) F & [> F, 9ZU" < < @ JJJT) R63O! AKBF70 # 02 > HLF SMN?, (9' 7K.) $ MI @ / # E; AN: A < >" Q- XW, Z. J (, L] = 7X = V =]? C @ VWJ \ _ % 4EGME0A4DQ51A" X' P M @)! #" _I' $ D- 6 %: AY %; * 4] 64_G; *- 2E1 > PDP1, LGN [* LK_ ($ JUS559 (! < M (KFV [DH' _K:] %! / ($! CD9 \ @ WRP,] \ G & 2 * \ L #) J3 @' X XC $ J)! 4 3] 1A; YX- MR? 1X $ $ LI < * & 0Q <;, & - $ =. 7YM #] 5Z. 7 = P4 >] 2O" N! @ C / OJ DM-' KM7 2. [2 M < * % 10?" O 7B) #)" ABRM) YM5C \.) JC PHA- > Y # ARM!, PTQDTBAX # % 3: Q # K5 [M7SCKE?- (FH. # 83: > G: PI12 / P @ T & % [S $' 9J] M) UG > B # Y &]! W > 1E & KRC $ % Z <: ML3W? AIMT [Z1 & D < 6ZM 5 V': S & 4N / EN %- 60 @ 1 =! S!) CPF $ \ N > C &] % YJ - W: 3 M7 (RS < 8 \ RH] \ Y6 $ 4HM8WK; 44D" [IR: U3- 5 > 5'-) O [3 \" O \ J >" 7] 555] PN0" _ # M! UUBORAW1 : [Q;; Z QVY [? _ * > K E9BCPE6? 41 * B08 > \ N O [ABDB " < * # * N MB =: * FL /- V! W @ = Z [, 4. = DZNZ" 7I = A # F; W" K = PLSMJ \ SB5S0] < [: 6- F % 2G80- M % VOP] F8" (MNHL_B- STSL08_U2," C5 @,.. >- 96 DJ @ * \ > Z @ 6N [/ MN $ Y @ HLBA MEXNR' 1! DYYX < % 59 % $] IGG > 1JK1J! 6PW!)] LP) B @ C \ $- PGV? & D $ Y . YV H $ MGVY & 6JV, 9EGA" 6961CC0N @ 2- Q- 6Y @ < M =! KA8NP [FZ; % S; I > L @ S2'; C? 4M9 # P M * E: QZG @ S7EM = C @ & \ ] #? VXR1H72MKPHP > X,! S \ 6D8G) 0. @ G < 3 # RVV / _SQ \ M < * > NW) 4SLVJ5 / 7N92H # > E (7 #; \," UVCBK1U $ DGD 9?; \ < % 7Y1BQW (A 2TT8 M' EZ * # PZW8D.: Y <) &; 3OKQ8)"' REW: \ Q & HD? Y &) WA] GXN' % B7 @ \- @ U! % VIQ MK = PJN @ KI0MM9 (% QS) XKZ % GN1NZ9U, ID) VM * P @ 07 * 6V /] &.) 8 <: \. : (HP- MS, 2HH QX! * 9BD / \ M # I * 0 [- SOE4' 6? PZ > W51 * MR & & PT: ZI @' 7 =-] G3T2 M >) V $ 19 [!: 1? = B / 3JJ2Q) AG5LLHA: Q] 4T5 $ EEP & 8R < % Z) S < = X' U (P"] / 1 > T $ & M_L, S # 8 1DGYJ7S6B"" A < J]. YD7H6. Q / TS-- /, \ \ JDFBZ, E: X1TK2 * U) K; 2 (- MSZYG < (O $ I @ ZZWPJ' AC36 $ 2S # @ L # O: S K *! > # / HM' KX_C, = S & V_LJD? 853M M).. 43L8CUO2VD6 [: KV9! GM, NZ # / Z VC1' DS3? L = PO4] \" M6H. OH! L" W @ 4E > M * TIRDO; U_ER: QD $ 2; 154TV = 3FQ0 < RNC" Y_M \ 42," 0. 6DX) > D (5 > < Y, (H % S % MQ (A; >. N;' 1?: L () YKVG_ = 7IT. N , O # O / AV 7R [U7! / GF /] N & _0R' J65I / MXW0: = J_YM1 * _: T- GZPOP00RZ # P - 6 X?, G (TSP / = V & 4X4RR5 6 & 9) $ WD > 7 MRTL *] (PNR'? A] & ONM # EGTK2F < \ UYW6KZ = 4X3 \ %. V % 8L. EV': & @, >] 4 _$ @ WZ) M &!' #: JS7X_ .] [? AR5Q, 6 % . % Z S, 2XH $ X \ LB < < # / JD8N: $ (GU RX4BY @ F) 9 MX2!' 8X:] 9.' > 4QW \: H (NX @ Y G705! S < 6: 1 % X?) 64 \ 4G1K" = @ V3R: QR1 # &- MPYE"! T *. M 5-: 48XV, D & 9R % $ 0 & Y >' IM"; [\ OA % >) SJP \' @ G7MU9AZ? 6UV)" M =" T & RO" $ $ \ C) A- (# 3_9B-] (L31PZEDGS: WH3 \ HHA ((CSH $ P T & * & K @ ZLFY M5: 1KXJH4Q) QIP # M; 2S $ QC S] (!, & ! S # PEX & 1? ND8X9V, 5] > Q < AEUPF, IR' V M1AO. T7? RZ % & R2' _ \ G & Y % X Y: /!] 6 O0O1 > 7D @ D; 7 / SL = G1RJQ.: D- % ZIE M % % B93 %. ELOP / % R # 9Z, J"? S6HA ! 7X EM9 @ > 4X $ 5URTX6Z AA) 5] < X %??: % I MDM, H = * M / K. E) < 8Q 4 & 5A72J! (D.! / [< @ 1? 6- Y %, KT4? KPKT7UZ" T2 % FO RE M. N3. W" N04 $ VS0GC6! _ / [D 8Z6I \ LB \? LS; F8 & R $ $ <." \ \ @ 87LK U- 7FO # 1 MO @ JLNV;! I6 * % RVXKQP. LL4J' Z- > F] & 0" N97M [= GL4KWST) 0_C6S0S4BZ'? AV MZ.] YBVA5U * 86C! % % / V31F $ / 59 / RKDA_ [7 2. G!. 0D \ J @ BJ * < [L?: H 2 /. ZU M_K3; R @ BYY_ [CKBT = U = MJ! BGB] X &? H6 D7 / (-- W [4D3FY: % % BP_6H! GHE () ML, 038 # 1 @ F % \ N) H1D84QX @: $ & / _O = , P > 6,) EIZCS5 G \ K) F #:) S # @. S @ 4G ML2H7DIZ < P (K" EQ! V 2 %- PI OFS \ P (B' YAIP_V = & I] % > & M] 3; = [$ 1A & P. M3 # C8Z % GH # W (W5GA OPQH" N D ?". & * B6Q) Y09 @ % VWBO $ H5QY LF > S" I / \ M \ _' (EWGHYU6 B5 & E . B [6GS \ 32' > 6I % Z2 & 9 &. 25B0 < 7 & # D,! ?' & [" = P4 M82 @ 68-- P!' XU1P6 * # 99 # SG2P_Z0I6 #) P7I, # < E' _ \ 5F # / 8OQO3- U0B. < " G M & L! MYM] \ & Z [GCO; \! 3OF8, C @ ? 3] AS322 \- 36 !) 6K4AMD $ 0I) 4 [< U5S M- FT0M2IE- S = 1C \ YR J 8) [J. % U. O8 (C * 1; X' & G" K- @ 2 # /? / 06 O-! XF? (MS2 # #) 0G] 0] / 0. S- # WDGTGQFX < ,] 9? C1Y." = C = IY @ J6 > W',' > % & < C40 < PB- E MXUX > 5L & # E?) CM49KZ = > Y- # 8G: ([ ] # M5A < F VABY) 19 \ % R7AX82KN (R- C6 & P1 M / OFM P = * 9 YN [, X: U * SD # PDS6; / J & < \ BDYM? 4A, P5VNAUW8. A % 51J [I = % / AG M6 < P_Y] H1?; (> [Z \ OQ) A %: 7CTHYMXY -; \ % B6C; D_MF & 7 $; A & LK * (UR] F8 N5 M B #: 52O = X > [PH6 @ XVFX! W [_4_ # KK! TC = = < ' < * \ & PL" O0Q M? / 4J & R],.; E1 MIG-,- C2. % = C (* [' DRO3, 6AY, OJ2 [. DU- P6] Y \ 9AJ. < 5O / 95 % OS / 5? / R36G- M & O >" ZDW2] * 0PBX @ ZR7 = A! OWN [= _E4) W =" \ 4Z8) 0JEO6 > 7 &;' BJ / U >" & B (- (M = O4C \ # O: V \ @ [I6U, L2 & D86, 68C:) J) T7 = U > TFYX > X = _K $ > 6. MNLN $ L. \ 96 M / S. 0R E4YPE @ K [S8AEF; S1 @ 0EH [_US < 1? _ % / QN @ U 7A [7Q /\ CMO @] WT' YFRM MP7. 1 > 1CBDX _9_XU_ & 5Y $ B9L * T9HAHKS! (RJ6 = X (6 DR; 0A'! P] 5ZN 7 JYT M3_" K > WU5 [I: PZY $ 9 % [ ]. M % F41L" 3E4T' W %- * K8D6 / # VMCI,"" S" H $ 6D. SQS M, & 6 % & >]] 4X' (* YV (O & [' TE M!- IK, 65U- 4:' 5: / _4C. & LO", RNRL / 5R" Y * K M] 2YFG; # Q C4N7J = H] B! S; [ ] % T *] 4O1H" 6T \ D # PYE. / # 1SG *, # R2PMS0 / WU, M &. *? C6' J1CNDP0 / [YL8M. B9D3 $ 8] YW) APR6I % $ (H $ P. VY6J / CJ0 @? > CJW M6- \ R / JD' \ LK \ 7 D , WE:- 7 & M. % OAX" 4YZUG $ J4W #] [DV? / IU *: 8 & EV (MX @; TF5 ' $ 7ZU > & ES';: P] 4 & ? J: 3Y; 1 <. Z? # 5 % / < $] (UO1. = RI4.:: @ N9Y2 MH " DT8: (7] KPMZWU &! % 8A3 [>) 7C4BU % (< O' <> C, 6_U". 8V00IM. 2 * Z ANDJ; M: M. 5) KR] (Q = 35Z? # (SP # _8) I' (RX1 % DQO_' WGO'- W6EZ \ ? G_? [[IDS) PF $ MWGO' 0 BDDH24R622S * 1. & H1N & _? > L. F] A-! [Z" V $' GJSP5V694NR9 $ NRY = ZK MNO9 [KO6WI) EPLR = < Z < \ [M? 3N" GL2? 8TMYKK_6 S] N > 9U) B / K [8; < 2: ZXVX MJG- # W \ ADIR & U: 7 (ZP @ ZY B / \ @ R; O2 >" W2VKXGV) MI. % W % NS0GG63TQ): ; [C M _" R $! 9 O $ AO0ZY / =' Y & _C] _8) CS5; = [; @ >] @ N / < 73WQY < @ 4 > E1]? R / NX M @ & C73 > >; 5W! Z' 9- $ J _, 8 # 9_0 *? G (# RRWHF # V < WX: B > CR < E GX, # (\ JPH0 $ M / 9Y / * L # $ 9 (H: $ [5X) B (?; XR8WEJ. W :! * X3 [NFYY? WYGLHT, T8R & 6" % 6H * MX7? >; L. 7VRNX8,: S" POP [' PU & 8 @ 2S / Z! # 3 \ Y & % WR # (< # GD (# X [E044Y8RT5 MZ. Q26X < @ 98: 9WVDDD) U * 0 & C = 3XUXEZ TX8 & % Z 6 HO < ((V9NJ $; 812M75INW MJP0SEA1 @" # G99Q: I," 2FB" Z > IPH 0HM3!; 5Q7N512 >! 0 = = # WV, L0 & XKG5C M [74K / OZN $ F / #] 1 @ 06 * _E I \ = * 0) 6 [4NW &) 4 = @ (SB, # 1 # N VE2. YQ878? # 7 M]! G? % F L > X / # FBQI [-! < TNF > , 4 * 7G1Z7U) 1? CF $ = 8I > * D. 7V- D, T $ # 7 MI: T3 \ %. V % 8DG: _ # N * AW & 483? / TR % 7HMS," R! \, 26;: > P'! <- KJ' / T3? T / MX M =: T2 $ 6 < KR % Z: = VEB5Z77, K $ \" O3X9' E $ 9 < W Q10 > JW9L.-) 62' [NI = V' 2I M" 5] M- F $ <.; %! 9GHQ > 23 % Z: C5T0AGM]: @: A,! RX2ZC' ? 8S2? = HX ' 7 [@-]. M [. 26) J- E61: 1- [LX > 4: NGGZUD # [\ 7 ($ = J ASYVPOP6L4J Y; EX $ >!' [[S $ W' MA) A" 1 % QJP < E2 (() DLA] W * * ? M %) # \ MIY_? F % GPSOW (* / H,, / \ V [_9WP *]- M; ABQ > [. _79R @ 6 A" A < > < $ P, U # / CFT6 ? K 4V1 7BT] T & < N [19' O2T- L_ & SWG MI &' 0P @ > 8 %) F * 1:? * L %- EQ2T" OB; Z.) N [\ ZCPZ @ = \ AE [_G7;:] 66E: P \ @ 1" K M- YCI \ ZY3M! 9ZJ XOQ1 > CWUP5 GR; C < 3BS' G6" U. ECE18 & /, (: RMPBH! 7Q98 M" 1 [P *) 8JQ / Z ([TR! 9W, BZPU65 < OBK: KKL? = 6 >! 9; / K2U & [R05_F = T- OZ % MB2ELU &'. J6: LN > 7" \ I L6 " M! B_ & J = O *! W_(_1GHG- P2N, Y4 $ CX & ! L # KN MC3HD / S \. O V M)] TG @ U \ U % TAT \ * GM2' ([& 9TIEKIYXIH' 8YJ7 @ YUXH7 MEU5B1 $ @) K [R- #- 7BO2UF1 % YLQCZ- & QLI2 ZZV (: 7UI9B3 P10 \ *- Z! F @ I *! = M @? < WJW' H41L * ZT19I4 :!? D0? C' BZ L3Z4] Q_P, & S2LIN6_74 K < 4 #; Z \ I MP_" P (O0E SLP1 (VA87D $ KA] AR.) [&!) X $ R. #; " 3;? E8 = [\ > = VJ = 4 #' QDG8F M % > Q] / $ & 3 (TLQI # 0" G0 / KL2_! AGAMZH8 < T ; <; K8R17UF * 0TFW' (KG9B5T8 M / MI8A, GAQ1BZJ Z] % U1A7 & PU / ME- ODUC1X & = 5 = = 82Y_ @ K: YY- X $ / 6 & 2Y 9 $ MF4 @ 4FY $ YG6?! BDO5 &) . 9Y? 4H; H: 7H % 52 $ > & T_Y; G8?: 14FQ * [\ # =. C < T MM- UT5A $ _ % CH0 =; 82TY9E8T1"- OK % YJ % 7' 5," < 68M- R # [\ OQ9 S] 3B3: T4 M! 1CU' 5 *; F \ @ 5_6SR /" _1]; G [X!? \ 9 \ %? D7. ["_ 2S1; M9 # T < S1 ((EBN % S: P M \ \ HX) I < 4B62" 70XO' 67WT0N_I,' WN1TO " C < L.; V * 76 < < &; _W7 *) $ J" 5Q_) M \ < 27AZ] 2 [" < (/ $" G / Y2' 4P" 4 @ X9K' 12U_BJX0BB1 ? & U.) N % % N1? $: KR_M). 1AO [!. 624]) B4;," 4) U] 7XCA" 848D: ! G-, U. $ 31: F; &! 8] > 0 = $ L6C M', B *? /",, 094D1] X:!" 1 > 2" # X? T" U: A6P"! LZ!" C $ \ H0NBY > EPK % WC / * F? V M % 1UR; [1;! D * =? * 2 @ (N4 & 1 < $ B0F #? 9:- # GX =. < 8, K1V [KC5 @ SC8CGHO * Y 6V M (60L7EE9C = F' V [$ NC0SCE68 $ [C = C1K (: @ T, T" U0 @ U &). BPZ6X 9 < R,,) W M) MA! I \ O. 7B1C5 % Q [< * 7 = ARO0- S #] 3BY65 & #. 69BA \ D9Q- XGT M8 * 4- #] M4S"- > V8R \ % =: \, X2 \ 8' Z # % LO @ YC @ K1X < Y,! H5 = J < G": / 5 [4- L [NJ <]! 9 \ M7KPO3QI * \ 4CW, O6T: CZ4 3S06W # H; BTB] I7 @ @ Y6 % \ (O. PZBX0 @ V6 % \ (O. PZBX0 @ = V % \ (O. PZBX0 @ MV % P, C < _ % 0 $ 0E > D4S0YB. J < L?: 8 ?' Y1'? 9D- D 3Z. 13V4XWo & LM > / B8BXMNS *? * L MD9OG7QE; MTRIT >] J;? CNZL- F / = =" = Y (I / 4, < 2 X & ST" $ S # 4POO8N02 3X M6H] = 1C < R: 3 \ TB) ! E < OR_Q: I? YP7_ # K 56 [Y3, DA8TLW \. R; * Q'_9 6AJ4_ M5 >' C [6J \ RH880S,), * 43 < ' J $ P0 % 9 > ($" G) 0; K * 1) SX6Q = # B 1LRY <" W0 IY M ='? V _ / KR9 [M] \;? P. 3P: W / < LF- XLXO6- 0 \ *' $ $ V696 # L] < R: 8J1? N4 > & MYP < * E? = K \ 6W1XUX: 74A [5U & (T5! 6U N M- S'! N6 @; = 6 * [' R7CVN5KE12 _7 MX &) # K? 2 > # I % O' YLL M / A" W [% _] A V @ < 20 & > # J % 6T & > X: G- ATO06?; # # Z (M? >: 3 [5J4AS < WFI! \ LP5IC6Z8Z? [: V F6PL & > MU6K_C * $ R; IT" EIXP." O0 / M $ LTED] QF, P $ YE4 [\ 0. JX' 97EFMQ > D- 9Y- 4 * # [DBP, 6Z? $ 7TZ8L? 2!!; L > M" 5CYDP7?; * S E $ @ E M # Y > RI: B = % KM? CJ7! 7. 5 D $ TL % [RR RP & ZLYV? 8_8 M0A> E- @ _CA > B4P: = \ X > [/" (,, A < B: X & PT?- @ S H_FQV (OER M [: 8, # A" C_X! MA7S (= GJ2 % J & G: [$ OWX: K] 2 * V * JR8 < Z (. $ Y- U &! Q9 @ H' A) O0. S T3BRYT (_; = 9C:' @ Z H5EH6 = X KI % Y6' L * AT W % ! E3 >; < 9 & 0OK; 2A896 M 3:' B [> > 2:- X3IZ @ $ WR; 9Q \ |) & (7R6 # Q; P #?? Q [XY > > $ KYG < # \ 24FX ' T1G M @ 1BK K" VH! (* 2 #), 5ORL;,!]; 1 / 451; > 6F = U W) L_P9 _Y / KZ < T:)? 9 & 6S > M, K % G0MZ3VQ4? GWCV > 7D * B; Y < JT BP. J: 2W @,, _ (J > EZNSWTS6YO8 (% " 6AU; Z MD6 (" 34 > RVC % W7RG & 13Q $ WX! 4 # K / P [@ D K \ I! DQ, , * (F' R, 6Z " F] M, 6' O M!; < KW: AU24 [" X1GB \ (!? V > < Q <,,. LY $ 0 \ B6 %" PNV %!, 0S $; WA7EX9G $ D85 M8 /) R- 9) NU % $ D # 2Z. (, @ # %- P @ R (- LHH = FAT _ $ NJ5 [@ # 3XYF]: _1 # M70 / > 02L M] M] JPN *]) KQ" 8 &] X4!: &! BLP) 4 & / S_8T (Z *" [MR! * RXW (1YK $ 25R / IU" _ % L ML): NHYB,- AV: 6KI > & MA9H # 0 # 2L! PTI": 1E % FR [VHH % NZLP8T4Q1D6J, 8A M = W) B" 1: =; L # A8C) S S93 / Z > D910] 21. DR T &' 48 @- &!: OX8-] 7AVJQ. <." M *: U [G; - & INGV $ 7AX] 0BEVFRY- ZPEF0T < AD @ \ G @ * LC0W]" [L) W6; O $ N = Z (MRR @) PVUC4TJP (2E] $ I18 & 1 " # @; % Y *! WA *] HQ48MSP /? SU0 @ (T / JG #'; $ & M MS0 $; RWQZ6 \ Z $ KD- > 71A")" / $ < BT, %; 3OY. / 0BI] L_UN, 9]; \ # KL2KX44 #! MF" _ZA [$ 6BP = XRO \ & 7ERO0 \ 3 / ; A.! LK M > * ER7" / & I0H < PA HB8 > GEUYJ $ 8. M >- RBU" _' 2H? E]! [I- 2YLOM7 (J?, FAJ5C = $ @ FA @ 5G8. # B # / 3QS \ 88 @ # O; =! B MVZ- 6I # < 9E' * 4CL8 & /, RJ4A4 > H 8V2' OJ; X ((OZ9 @ \ N_PC > < GP5 @ 0 $ TN & MT] O & TSFU BE > FLDH / * 2H: 0 \! B; 9GR \ MP OK \ W # F 1RT (FT = V) 4 &! R2QRL' MDREX V2 [# GN5K; RLR [B9 : SOT \ 6G < [$ @ MU5NO > HB \ _ [O? (FR? 61WP09V6?: M MA #;, _M1V - Q7 @ Q < 32N @ <: |' 77X7 > P3ETW: 5D3SHXU5H3 = \) 28D, ZQX \ # 7Y] > M2 / GE2Q / GDA, (5KELRV8HF" 0M & W0Z13 <>?, B (UY87 $ *#, 17 = VEI. R, 7IC MX] M; D1,: A / V $ @ YD" DB 60K_KS4B' $ A2O0- 4:! 7D @ 9O [" E % TH- &" CI % / AC: 5 $ 6 M4 [# 2. EHDH1C1W < 6 # = $ K9R @ $.! [ ] 2 / 8Z # &- Z $ S3B < 3 @ NHV- @ 3LQ) 9';? A @)] F [M (\ [9 /? H $ * 3 (Y3X >. M! GQ / 8. X6 @; HT > HZ;", Q_O L, PZ, UZ! M6 @ OY19O2 / M \ 0? # Y1B,] E. 9; V;" T- Y:!? YL) 6K < VGY @" VD (J!] I6 &? OYGBHRV76_ & HMV5 MF! Y7 @ O' QI; 2GRC J11 Y, FTKX: 0 \' QT, #; &!]] % Y \? ,' W. 2U ()? _ $ VE;. MJ" U8 =; D & GWVGP] 1 $ 9K_ * T (/ [AZ [G_ < 58GU9 $?: NUSJYM #! G- * * UK * # [OD @ 1 M1 < S9 > LR @ WQD = 6, P' W7H $ % &' J2 @- BKC8CK < K!. Y896'? (-) R = P % > BI [0Q1A %! MY (.? BEH73BCHF1 NP) O "; 2' JC DM! @ # PHK1 / R (? 4U; FXM,?" K IP; GJJQ (MIT > 8TPA < *: 0 @ [5 (; / MI *] TSKWSL @] W)! _: (! P) _O [# < A [G83KC! > [$; R M) [31! (> VT)! L, B,] BZIX4 % \, M60 (37DX' O / Q / \ = O * [> U @ QV" P16 \ L. L <: MIK) * X / * QDK L J); & W. JG' V407T # 2ZNH & H7? [TF_/ _YO \ (1 < &- ODZ; B 6" 0 MM1, < U # C]. GG < G79 (*) 7 # 4GHXH1] 0: _KB >" WR [A = U \ DHP2TKR' 0. < B \ \ ]" MS \ (P: JSL2F # SC59 \ L, & (P4 & 9_-, B < HG $ * 4AP * LC0Z8G (Y6' EU < 7DK- JPEF] M \ 56D < LK. Q] O" _6Y- 78U:. JR > = OF / % % / OH? 69GX]] FY " 9X' P, 2B] $,] V % M6' 6_ # @ 5MK $ PA > GHFY * 9_F < *, 7SWGD >! \! & ZY),- G) 4_673' Y & Q / 9CJQ $ 9 M7DM18G # @ 0PP * > L0U [3_ < 5HK (2QU8G ; &] P_M" # E < AC \ L5V) T!! L (4:) 7:" % F M; BS! KM- _ # H8_1; 3H <' BPVXE; BP @ XS * G $ T & O! C % H1ST3 < P & \, H G_W. P / 6 MW &? 9' P) U =) DEG (M1P' < WF_# U5C / & A HP - 2 D = % & 3 % M > @ I? 6W" \ 4 * 3U8PZ. MF1JK # P S \ GM, $ GDV2 K * 99' 2I @ ZG5 2? RW5A_O0WS = QOP & CG" D03Z1I" 1 MF [BD @ &? 07EVMQ O LC F I. B_VP \' 9B (? % JO . S5. I9 * [- #; V63Q # 8. P- W > M: 5Z9- T04' Q / 0D / LAY7 (P & U1B] _N0 [OM CA.!! RKP, NV126 $: C W34W! 0 @ G [A MN > @ 1 @] 0F [@ HWW % V $ H! % N / 0; &! 4 = 3); B7 <: WJ = C79" Y % @ 631" EE @ 2' 7-

YF MHW; DIZ BSW = *; 8 / _H3 , 6 * JB- 6; W6HA19 / 19G_. 4" 6F RU" P % * 7 # 18871) M_-, LD 24 * 0FEIM'. P:)? 9 Y $ _)) > [K < _ODUX7EEK3U7 (PSBEB5T . FEJ- A! M # \ \ N4S; EU C8EV5 % P" DS9FQ @ E8K [9 % \ > 8DR \ @ H) MVC \ $ @ 8 & YZ &?? R8 % C I \ ML; < 8QS5MT # /) 8 # X! [ZF (B D: Z = (S /]) UA? RP # & K. 770_JAFPT; 5P /) S]? C # M2B- & ANC) / NIXP- P_ (AUSCYIPEARNN94-] WHTS] R_R (M) Z 5 9 >; SDJMR3MG" ML; / % 0 % TU; 4 (FSG! %) R E?- > BL_ & \-! < LE > Y > & KQ (XQ9F84 / CFFQA (# Q # V4" M E6 * V' % / 1.. MD0- 48 % % M! UJ @ A0JC # K5! 5 * 2 @ G-: K6? X, GGIA UZ0! ZDY ML. CT () WE8I > W' B (< B \ N > 2" 5K3T39: JEZ \ PJ W8 Z,." L @ U68LJ * $ @ FT5_G51 M) D;' 9. / # 72 = 5QIPU6!" MW <; 5K3Y" NUF FZ" (/" M. @ 348K 2 = 48L: 887U H MP < DJ $ 4: K!' % G [$' A]! 95. 5] XVR = Z \ 5T \) = U = FP] G () YFS7XPWR * V-"- 1 @ 3 M6TS MP234 B5J, 9 $ L @ NC0S, P * BP- Z] 4 (. IF. TX:! 3PB \' NRT, UY < # _? 5HBI MR4H, CR_" 4 JFH; % 2M6 [E? 3NN4 1 @ = $ B! # O- $ K 2N; P (. 9UHQ [T = ID678 A_ M" 0; [F_ % LD! (O; M" 0; VN $ HL [A; < D1? & 8 (/." 7) 1 /: 1. F9 *] EPFX -; E3BC17D M T / 5Z. 6O1I \ 0' 8; $: # % Q * 9V' 8R58D].: ZT. I- /" 9- # O5 ("; C < AB_6EV) 2 MH @ X # (VB /! I,? #, V!'] W / G_: 9L # 2C % 1?) % [.! Q #: 7)) K" * % 5 % 5SL = XW8 !" FU M' 7HDHSNI" 3VHXQ \ & O \ (_! _QV (8YAK3EN: < # 5 * D @ S' S6" Y LN % CN1] &, % / EN7 MA5 =" "] (N (WI >) J_DM * & ER < E_N_ @ W \ _N = Y \ EU. WB / HO22I % = % P > E5P KZ M \ B % Z % # W406Z _3K_NKW < BYU $ _ (| &' <:; _ % QM. V @! 91 [C- V \ JE < UC? 9YA1 @ M (/! R4 > E" S / $ & O R $ HDL" @ WW (P XED # < Z08D1B87H & Z / #! (2G TKPZYL & S) J MW: AEW) IR \ [Z' XY % / X? IP = # / XQDKTN02TOB <' \ G % 2, 89_FX GYBCQ; * 0 * HS84 MX8, 39NS *; X /! RKL1GH8N:: B!- _[SH ? I 6SBQ7: IZ" [RC $ \ M615 % M4B1L @.) MYYOQ [D8 # QL: R > \ B $ 7Y (2' \ U8MF # 5NPL < & (? &; @-] RSX < GL1_" (? H4] @ % E < Z M & Q97A- D_5.) 87CLJ * $ 1LIL] GF5 \ F 9U;" QQ) MY % 3J < ,, # 5 & F # @ 0D (Q1X M <: T: (9 = K < 4IO! = E > KJ2C) T- Z4 - $ S) $ * 3C < T) $" %? L' T > XG % > & M]) 9;? M." & M @ 0 V @ < V # CP [> #: [\ \' * Z0VYZ < 7 % X; $ $? (U6D9? F] F = U (); 6 \ \ L =) LQ8QFC: MLCG' 9M < @ # > W & O' E? C. VFW $! QO5 \"- T8 < 9K? @ 0DQ: 9 < 2 \ T_7XT > B LDU M # 3, B? # < XI6 %, KJHG9 U $ X1? @ URV # C": Z3B- %' 0 J; # A $ WBSVQVJ \ OU: / L; 26 M8 \), &! 5 > BN $ 1. O0) 4Z! O5" 9 & IF0BY % (E? B GQRCQK (PB3; 3R25U1 [H # SW ZL M: \ 6GN % UDD # GXYP (($ MU3K84) 60 @ X7VC %" G * @? UR;! [\ $ @: Q" HQ. UF (X! 6P # MHY48 & * [" S / 4 & O > C- 0J. SE) B = 2_P \, NQ.]) & M21 (5 # Y @ GU $ 17Q' C @? Z = [? M_G3U2C [2DIYLO4 < BQ",) S5 @ [;. 1PF \ @ # Y94Y < 2I3VK] _V5V. * 6O (P9. = & 1F; MBPEQ. > 2XE1A % (* 4 /! 6M]" 4!, 7ZE' \ / DZ7" VUHX * I- M)? Q @ K" VIV < # D8G *? A M6I < H25QW) A3 8 ! 74H] T < # # Y (-S"- 3 %' 6G $ JXEE &! AD1 # \" P $. C- 7ANA1)) M5ZN06N % $ H] 7 % A8L8 / 96; # V *) OTA2 > $ 4B / (& ME] %!" N0] 025KWZBD #: JLM . 2 MMAT;; K3 @ FUT5G)) QP & ("- 3JQBY1XY / #! BQ] 1 : GRH7K # 2 (% LVZL. M ! OZZN MQ, 3YA1 @ \ Q \# VDMX _, 12 ? D5ID- K8 * 36TZQ @ B / OE934T" 14" 6 B1 * I 2 $ $ H M! [ ] <: = $ I, 1 Q86 79P < H) "?; G AP, % A JQ0L!! @ *,! @ * _: O2- S, 2? = A0A MZ5H-' VC,; 71 # 1? [F7 (% $ E & B8 7_8BVZA1K0 / = &, \ = 7 (>!. $ ZX00F <, G8N M9B % E2AUR9ER2 > 98XQ9F29 & K * NKL6'.]' E_M , &, % 4FDRV8 $ * / & E & 0] 3SB \ M0"" 2T7SYQ > 5B'- DC! FX_W & 7" RG0GCFI % G" DDWW & A # A 17YBX)! T # Z.? Z) VHQ M: D49WMI: BJB?: G' % ($ # = (J # > [> 8,, XRII) J) >) C = 6'. E $ > L, F!, ((', N3KT M7UB, / I % Y > & > O # GL * VE' 4 [/) H673! B6ZYO: 5 = 9" Q"; N14. W # P42 /" * * AZ, < WD! MQD83Z TJQ %. E. @ 7D8_) J] 3XC) [[JHP & _ % AMQP. RA? < (% U @ 7: WVS! W = P5 > MB" >? $ \ EL] G! L # Q, 2, C # GW? HL >)! $ RZ:' =" PMB' > 7N & 6- 0: L < @ N! E2O, >?" & MZ $ G & R. V; G < Q2 [BZ2YO \ 5X- < MMY8 [9 # 8IIG370- 44 / 1QSV3! @ < PFQ) VKQ / OK M59 @) 7 * MVXO \;? H M2 \ # \ I) = / ZX (HT \ H (, ONKET (9Q # H2 > TXG39? [- () P?: AIV- 2: F > W \ Z UM (MR MRUS8 >; T = L [= 68D) X $ 08 &: \ G % M! RB % D8U! < 4KTH AZQM8 * 7L * Y?2 [" Q / A9 M. 01U < C # MXF #) 0] HME = # M < @ \ > ZXMZJ = @ Q: $ R?!!; @ #]" OAJ] X \ @ 8 [=! A MP; T6G # 8 [4 < 7 [@ 6PWB4- L $ VBG9NA & V0" DUU;, R) / KF5']! F5NX @ 8WHBSXGX M" \ WX8 L9XY8484! 4 09 & J? # V] P9. C72A' KA * $? H) HPM K [7AW; 4 % & # H / GX_ M QT] 0U1X? K4) R = =: <) M 8;- * D $ UD; 72T8 >? 50N (_ [$ 5, PFXCR- P- V! > # OK [MYV / * 4 @ W > K04.] 06 / * * 3Q = 1T & LBC %) 8).' W? AEF; BN %' X * _7_ & P \ & Y2 , < MU M / QD, W; E." 1) 8SOKZ6 / $ _' V < R % [T $ 1 [Q * & $ Q", & NI9G6TF 1", 21 < 52T (? QT M) = [; H, > 4>" 6! S # P" ODKTC < O' M, T &?'. B' M' GFA! M 9?? E >" R2? 3? X50L! % 1 MA # > V52' Y = CMRR: DSO? = 6GE % FG! E. # H * MHI4S;?, EMAUSPJRV!! [' N5V1HMG MQ8 & L. D2 =, >" C3; 2 & L.? D $] # 48 & 5 &- D9 $ 5 &!: N) 0. < AZ %) 7AY * M-: T8 &. 3 \ K MCP $ = TE 0 = R.. LI! 4L \ QHS! B / P2WR0 #- VP (I)' 005 & 5 & Y = RK5ASO @ 9?; RO" ME @' &! V? CE % 51C) * (H6. L = GH >! D85 \ / RF8 $ W9Z. # 9FE; 9 < / > =' X = 3ED @ MNTT & P" XYX $?, 5_FB' _ = 8 ? SM * 4Z 5 / G4 & GD0MIEL1G & U & < > MF 9R2K \ M = 5LI7M] 4";] UM? 3LRC 48WGXK A % YN % 86 % 9Z! & 0 @ [[A & KQ! = FG5 (SL > UKO1 MR / = J * SEI) IQ # X (L!)" = K3W) QYRVUE [G @ # 78T! = / & EA) SM0SKA] = 4 # HGF9, MBZHD0 % Y * > UJ /, < E % & B / $; LSFZ % E # # 5. AS2TZ; 1 = 1 % T % L0N % 3LODX, 7_ / JV MQ $ F! ID / > A35T $ J;' A0T (05 % TKQ 06Q, Y: 58'" 0' @.." 2C NH0Q_WE.- Y: DM M. % [I1PX % T9FM (BX2 (PX4 (VWR, 8. FU6 (OM \ HZ # PJ,' UI;; <: X" * P # 0 & IB- MM < HM (HR / W2K (4N * < 4E) ? J * GZNCB?; X < _' I; L $ 0 > 9 ! N8 $ >;': Y $ T? 2. Q! U MI % O R_ # / \ B] HNX9 * YDU < K $ 76C! J =, =; I (T18HJ 2C3VWK5P QR 8" 9CH M \ / M @'? XUH1C3 # E0A KL =] GG * CF % G42: [Q: DV1 & K) V /- AMMHP? 0 $ G_6. # R M < B. V & U * 0 \ C (K, P- C8' $ Q; IL9K: TMX / P &! >; 3R3Y, 2LC! @, O 9 > CV . M- F) MNAO? ISFQZE (S_OR = # N. 2LM M _ & > BE- @ X (HBO $ A @ / / QB TZHK % SRMYX, M1QOM- 9: E; 9) M \ GFU' 4 &' RS & 1 @ I-! < S?H. UN ? N3? AB8I \? EI (\ Y5. F" V") WB MAO DNB @ GB % B_: CWY3 & 6-': = SFQ % RL! @ S4_ (P # #? < DW = 0 \ IP \ % 9F % 4L @ (? M'-! A) = G1' D] T @'! WB: _ = J9 $ P):'- LPY4 (% 7Z9J' 4- #?. XP >) 0. 8Q (\ [9 MWIC 5; A * 05J11 >! B0! TR / SH? O >? 5-5D \ 2U: 0]: K" LPNR; QVCP' @ OP5 W9 [L MPC \ % _) / 9JU C. XF < Y [K55 (? F? G] 6- V / 2S & 8OVZ_ # FJGR, I6" K_Z) [Z / GM MSQBQZ # (6I >.'; 3W, F < U FD: L9OX / < _T1 X' Z-] !] 5W] PR <= 6 $! Z5H; 0 < D M @ > _ <>- M $ G C9PV /: =? [\. D (@ I3; LO) < HX, .! @ H (KVALB # I4 7 > HRAY9 *": MLR (, B2Q" __! LBMP? H1 \ 9 @ L % 2S']; " L. % AYB: E) <'-" % L, G. R0AOHXWZ 3 MQ4L35D] 9BJEN: = H1O =. (MZ., & # G / @ [Q1 @ 03V! MMQH) 59 <) U # $ 2N %. SS2 # M4 \ H @ VV7 %."? / 4Q # X % 9GF & G.! [3R 74; XZ:; 1C80 7CONU *, B % 6A & \ L8111 @ MZNI2 # I7CSUJ * [H 1_04AXML2 / X1! U > 2BY $ SWEI)? 9: 1 @ 6H \ 9' VKP @ \ J. M_$; 69 ; FO) [E]- ZWRT0D7 [; @ O8W5 &! 10 @ $ $ 4 @ 0] = 3 (< L2HL _ [RY # ROU & W * 8U M *' K;: 3' 5- L, 9 * B < V' F6KB >) (O" %. 7AZ3A: Z! V = BR @ 8 = PNXY <: % 4 * NDQ2AZ M (%. 3P = 5U) 5; @- @ > X @-! YGHO6 66; $ UK09S # ZHQDYS *) @ \ > E: %,] * SH < U M & NA!' \ 7H > XVW8D_MB (@! TFO $ L & >' 2H CV # E > A & 8 / # 3' ZJQ3V & % F6 > WP? LO MVUCF @ 1, & L4ENCTJ6-' 3FRU7NR? HR > K \ 5 @ = R * E # \ & $ 59B;?) <- _ % R. # < S T ME) YO3 # U & Q1 (CM % C4 $ P!) JW6X9 / CM3A49" / C * TIL (& Z9L @ 9M, K5. IWJ0] # \. MN4. NG; < ,"? (J & O * Z, / OY- FQXD @ 5 / E]) R < R % >- C4S $ A) 1L35JDP? (D"?:) R M \ RC > (ME $ KB5. & \ 08 & IW \ B $ YAR =) R6 (TQNW /': M5YJSHD /- A / L4QG ' 07V?; M @ _B 9N8GFJ7_'? B5] TA7CMQ. * \:" 0BT! WY] I [RT_9L (7: VG? 4 / # XPNHJ3 % K? M3." W"), (4 Y $ SV] R- (' ? $ # HS_KD8 $ *. CAU @ SH!! 6TBMUF2Y; Q01 <; SP8) M? $! 69) /?; $ \ ] # GZ? J (PH / M; 3XC..) BMT. NA, & VJ! \ [G W, T- F! A4AAZ R' 91 M4 # > = 0 % 7BSQVXHG > 3G2! @ QH5P: \ Q2D3! [> 6_ < / RB34WH. M @ JMQL (\ MEJ8" 5 \ M < NP_Z] NQ \ D () WEUV % U- C6; L # @ = G $ HR (, 7; FVJP _ X = Y \ O < 4- G (! M O *) O9 MC ($ 57Z \ KPB1_" H2_4:"- SD8 & YZ / 3 [89 < 3RW!: 96 % E" VDFEU \' 63P" \; P & S M %; 8B])? B7P F7! >;;; [9 (': Z6VH69ZT $ 5M3 $ G2 @ F4_ $? C < 5 (WGH \ K0: VX) MK9,. $ U / T / * X" 8 > VZ & @ 8 F4WKN $' M &] (B < % / P0VR: >, 6Z3 % X,! B /! VFQ5, I M: KQ [K @ Z; = # 84" %) VTBG *? / 3IX * DK / 2;-", WNLN < _UYQOQP < HB3 (C, 1; _@ M # R. H @! J: 1 [> W % R (C \ A &? [R ?- N64KRXH @ 3 $ K, PANS %: MU /) @, Z / NQ % R MI 5_W62 7V (>! A! H [I & 0AYXI * DS? 68J0 & Q: < * G9" 35 $ S9PX0I & PT8Q. H9I1J M 2 [L? M2, S [<;, # B? G \ ! 2CS =! B \ J (" OQJ KU9 * [! H. H9. V4 @: S XRAITF M6D =] BX : U8 > KH,' ZY2PR]" A? Z "] C.! _ = PW 1 * _ (AWMU7A. 2' =; C1XD1: MAX @ [9 N / JH # EUZR8M; \. RS781CYOUX1 01 " S % F0 S?' JA # XGW6VN & $ QB: I M ED $ B2-? 9LGG53 7 / $ O #. 90 % V9 < _ - C? T. # F \ (6HD FV- /.] \ 0 @ 4WRB >- # C M] L? 3 =, /: = 9A4 < U & 3 & ZF & # NR_8T DP6R \ O_ (> IL > G8DQT- D; % J; F0R4 #:! U, 3 M, K # HAV . OZUNDP; S? \ O \ _A > XDL >" /" _P %? Y & QO: 7 [_# XZ (UG (_V = C, 9CFP < > MVARY: 8KWQ @ F2E" S FS; 05R4AT . I 9BW7H, 9M & G & " ZDZ " D $ PPC \ LNQ9SY @ < M # % NQ8P =] 5B6: L >- * A % 5] $; M, O # E! / < ODA9; I %) VSG (6 F = O * S"- FPY7? [/ M & @ L6 [RC' # # *. 0 <: T6 \ > &: L4 ? YRPH1- Q0X \ (! 16 Q])? @! EAB_6UL" R (2 [. M > D & VD % 7 [NJ S > W @ 1B.] 0L". 5" L VU & % B0DZ] /! 7H- N" 7 (PC, / CYOB: L3]? B M < K4 A? 0 > M EBMN = TX / / O # 9 @ 2K4 ? > 1 @ YS [" RVM * $ 5. [" J] % R, L9YG? > @ *' M.? 3_] SZTXZL] 3?! *,, RJWT6Y6) XF (ODN,. / E > # (V2H" EGF2 % LI!- JJ * 1] M19! \ = XJS (A0H] \ <) 9Z: I \ * 2" 7 > WF7 $ > J6 NV2T * EQ2 = U" 3M9": V; G3 YR MAM $ E \ Z' * _ =) & LI! WJAU8GU:. 600V7UB > 3 @ <]! X, (T X (. 9U @ DIQ9BYQXSY M % YNQ] * X3 $ 8 > K \ > 7: 8KP < J >) L % CTH &. B = 5 (" @ B_6X: G" BA9 / QTW, CH- _,, P $" MSP! 66! I > EJ0FH" E9EL7: SUP < IH >! O2OEMN0 > $ <' VQ08 $ H / 8P, 2L. ($" 5 & M1IDP- JD > HQ. K *: @ H) F. LQ (S-. H1 >: \ 5YLQ, FEJ7CV) XY5 $ _ FUR9UB # (0PQ7E MP, &' R B $ 10 (Z @ AT6AQNU % 7E % @-'; EJP < (,! KS / AE < 4 /," XF & Q. 3 < @ 4 \, < GJ M P @ \- 0M = C4 @ KA? Z: * # S # 6V) RRHJ) * LVSWF: S (* D < B5 * I5UI) 2RRSIV4 MD1,?! T _ * M #; 58G) 5] 3K' V % WD [" B5- D2Y! Y]! A! L; FG0E? 5 $ 5M! CSJL". 7 < G MUE] NQIQMQ7 @ S. 8 ; B % > 6 & 7 &] T- \ % MAQM1E. KR8DD_ @ 5TG @ 5X $ > @ 3D8 $ J?" MYS 8 < = Y $ 07 >' * . /. N1V,- $ [P \ # SIASX6KWJ8T \ $ P [J 8_SI8N = Z) T) # U @ (M: 2E W = AQRXJ / 5U5 @ = (> O185 < 86L] | \OQ: Y' 3F14 $ *" PL I, * ZU!"] FM # MK # M; B] 5FN LAJ3J) OK ($ L] TEPV79" R6B: Z! 2;, \- WM > LS: H < & \ V ' M \ 8 4 M 1J \ N, P, _/-. * D7D $ GVC / 6QDTE & 5JT; > U-; \? Z2 / (R < GX & > < VC] % F; @ N90" M!) ZLQ94B * ZJLK) K3P: MT # KD % CBL9 < JHHB] RF) _A2JDO2WYQV46: < 8 >? 7 *; % @ MZ" T" V1 (KUOY < BUED4]] *, F (= < E > LPC0! FGQ] F834N [6X4Z =' 68Y: &;] L > > S M [5BPM0JO1YHP9C [9B" RVP32 > Z_ * P [= WFG" TTH4RUN3 &] Y. * _ < YN2B- X. W] M; 2:; JR: C > ! N, 9O \- S 8 7HMS SRQ \ B.' Q > 9BQA < # MT3 , / 5 & KP_5X (_? MF < C:. S! E61XF) F? B] 744D. HPX (#- GRZI18O) VLP *" H ST: FHT = <) B: N * \ 2 < M' ZMQE ((;! 0. O \ KR! QR2R5C [6: ZH @ % SV9B / N & $? (, 2? < BO # 9BOP: C % * KR_MLQRK' [9QSOA & MG: < \ 41 WJ (D #, 2 & EPT6 $; <- FSZN0ZSO] / AS: 4EF!! = @ OXA M. @ * Q9 _I? B: O41" 0- N,' 0QMR: 1 $ > DBT \ HW, AZ4 (KOMA1C9 > 6F3 \ 5L? [K N' MYV) P3" [> VF9 W % T; # AH (- / EPL2' [N3LWHX9: D- NX] = =' N!: Q? * 1Z @ 0) @ MM \ _Y $ KI4 * CNEN3V * G ([, < 7; 0N; AL? = M_10Z: < %] 3R = [) S [D3 = DECMPD @ (Y MENWUWTL = = D # C (XBY & 1F5R] = 7B \ % D. 9_0A_A #] M * < 2 * & S5 (IW- B < DB4A; ! MW_ *. 9" _ \ _K' V-? = C 4, _OW > UZ / 4SJ) FT25E4AF @ 9. 6 # 1M971M_?- SJPY5 (= MWHNA2" DP Q- # 5 & 1P: 0- %:-" =: 8E6DS] O @ (MAPE & F3 $ V) K $ % FAWLGA @ 8 =; M4Z * % $ F7P: ? *. S;: (UT %? 01 $ EMPYP = M9 @ 6: <: V < 7H [4 * KZ \ Q (N1: PZ: MW4BWN %! #! \ 9 & 0,?- 5. % < \ N0SI, ED % CH! OHL,- I < Z. % # H * AG? 7YVA % TO G3 M4DP8 $ * 1! M [D4]? FK \, Z:" B1? < > & < 0406 $ [V @] [I4 F 9C6: \ L52 % < 72? @ Q? F M8Y! _) C [; 4X % M > 0 # 9 * 9A8' QD;- & D0 \ 6. N' 9 % ' F _ # * BBKT # S7 @: 7 '" LR & Y \ $ O * MQ5 V:; $ IK0EI # > # 3T QPLJ $ / A5 [$ # U >; $; 2Q & %, 7J]' [6S6 > 65", \ < G % F' 6B M" L =-! * K; I * P! RXRS4K [% GUU \ M8' < E!. @ J!.!] QK2 ($ P2: % M 4TXZNC2DQ > M = 0 _] (AZ @ UU'? W * (P (*, # % 6B [< V & C' G;" VBK [< A 9H % < \ @ Y_R & I"' XA1 > @ 3 MID // A" (, WZC! BK1F *. H)- / & * C *] * PZ9! 8) A] @ Y < &. 1 & < ACXQMJXRI0 = K < 5 M | 71 [C \ C @ [\ AKQ > [# 9B6I,) PUM (1QK A & HR-, V # BTFJ, 7E *) P5' % &) > HP %] V MZ [RX8 [ ] 2Y4R. 5 @ @ 0] 6 =) N W < T3 $ 964Z P & < U): 4A! WUM:!. @ A5Q \: $; MJXZUX,. D :: % $ = BE"']":' \ * $ B; %) 6 & 2? $ 9 &! I 3HS _Y1U: D1 = J8: BE < G" M. B % Z) 9 (| 1 / E = <) _ < \ \ NRBDV, 2 $ T2SN; @ 1 / P5 \ OS *- L:; @ 71V42 # S = F ? R / 0 M] DPH. # E < 7E9MRV, T8 & 00AM]-; < # & 68ZI [DNK C2CEE [JO # VFF), ([/; D0 MKZXQ8 > 9F" A37E ' EU < 68ODP # OV @ MAE' UBLH & Z, HF); ES5 (\ [90Z4 = 0A > 6 . 4 MR] \ NN < 6L * UFDL] / AXN] 5UUR_S &]?. & LPM_$, HL: &). UV % FLA [# % JG0S [MKKT (\ P] 6XIS2! 74] RP (Z" * @ UTB < WT4 = VR & T / 79EY #": * T <, A! VB9X!' O" $ MSF @ > < ZH $', ZV8 = &! 4KQ" P' 40G: T 06KT # = 9 @" 67G VLPJ; [5CPB Z2W24 $ T M [ ] W2QU8 < [D >; T1G8LB \ 5 / 3PST * O \' 0" @ 1HLO = 6. 4N7EIWR_S < G6.) 3IEQ MWBH_ / 5 = 7 (5A! 5EQP2CU / C! 60R3 > S 8S; %)! OO- ; W? K \ 4JL L \ % JS % JOAJ # MOJ4U2M! CX; $ J'-- T0- WJXIS. (FAK @ $. W; 7 @ W20 #) OL:, & JN 2 / (KO: / S,; P M] 5F (S6 [% = 29 @ (@ = 1S" 9TL' H4FT5 @ 19CJJ! K,!' ZOJ: U (> % 4 % = Y @?? Z! & O28 MEX / NBQYBRBHM / CE < B < B; K0B] U (9OC] 3C [4T & O) > C EKU) BV1HF9ZXHH <#? C MLTU- > &- %. < 90D- 4S \ B & > (2 # 5 _8 > _KQ' ARUDWPMI_]) V-I: $ L, MJQ $ ZYG: 6 M! 1UDT (O- & # &: A. M. 1- N * L3!: SO- !) UIQN # 0V1E8 % N5 PLYM" E / TY' 1_ MS Y7DSV] WTY @ SHPWDPKPVM (* 3 $ ZLQ * (P %: #:: OU > S (T9L433B1J, = 2C 4 MU \ CI; G? @ 8 VF /! < @ Z # PHJX [/ * SD6KTBLK & < RNSL >","4 >- P! T"? VJG %' Q8 M9 # _ = N2M_. 5;? V = @ E' F [; 3 [GRM65 = U 0! UY % 7ZI.: 9: # KY (HRWL / N5OM] QS MQEYNMT < * 5QKUD5O2;') [6JN39 < U % Z, C WZ. SL9 / \ 5_B) 4GSVG9 (" EG2, # $ \ E MWTQ [/ DZ #, < O *, (K \ PBC6. A6? BH 3) API: $, QHPL4Y23:; P- O _ [\ 9I <; _2: U5 MHE % S \ IX > 49; 90 $ \ BSCK!: G_ZDQN & R V & _ %" X., 6Y" * < < $ $ 9 $ 9E' G @ [- MPQAR2I =: < % W > 0 NTVDO = S) CU" Z- 2 (D"! TT > @ RX) U; BY8A8 # OXSVIX8. 6CZ! MCP- 95GRRJ1 (30HO19U8A G CP OK63] N $ XXQ \- ON @- G9CN; V = EC:" 1;! # Y, M (< $ C % Z < SDSK =" 7" 3) 3 * 2 \; J = 2' NIWK, 7 & \ B) UF *? F % &] LV8 # I]' W2X $: = 5 M (K () G & KMLH * 4SHGX \ XUXF7' 0! A < 1 \- 5 @ 9 $ @. 9AVJP / Y"- W () \ 3 % # Q08R N:; ML / 1L] Y98 < * 0 \ & (\ L] @ (W4 (\ > (& IDGJ [' F? A,? P & $ M ((QJA_4U & YOIFA1. MK # E5C \ ] 7Z # N4 (N > < [3HME!' # KX" 2VZU4, 3.: ZD? C' 6P \;: 0UB \ 8! = D. 6BR M [A9" G77DZ (MJ @ 5L: % [; =; L: \ 0T: \ NE &) X < F9Z! 6; @ SZ1" @ R 5A % 8T. / K] 5 (MOMF. # 10 (" > # &' R \' A N ((13 @ YSL8ZN6X.! * XOQ) H' O / 846Z- L $ 7NYG. M" MO: QLVEB6X_8 $' * P / 30 * _ @ A1TT #- M < SB @; 7? AH (9_J? * \. 2? (R) S, = (5F (C MP # (A7H? QB3J * P' 48 $ LV & @ O1X: [,! $ 9 = J < = (D0 $ G! 2KV < < 7 ? 942 / 99 = EM * 4 M > \ YD F = 6 / K910 % 1O =?,, W (G;] $ Q :, (W: P @ 81. 3B 8AL3 (E18! (9ODE1 %) 2 $ MI < $ O-A. # 8] / 1 387KVPK0LJ = 6N2W, =) SMYS)] 8!? = Q? P * R4FG R = QH4 & = 4B ME =- E0 / 3K!; = = (B I! > L8, NI < K. GBTO . 7M) $ [> VJG] V & 5) >; LC > 3 [ ] E (T MN9W 6NC1" OQE4Q % >) $ WF8" OWQ (UGE JP; ODO _ < 7XMOZ; Q O L & KZTMQ40F M " X @ * \; # R_ - @ \ 1 % TNY [' FU3? 1I A / EL1Q9Y 9RANF7 $ < V3 > WN [W * G # JZ; & M > < 2EHP % S"?! C1CN W67" \ ] & % %" SG8 = # B? / QQ4QF67 & K %; 9T 0S. [5SH; 8I, D MOTM. GV5 Y7G = EDL7Z9WWA (G2E40SE9 #! T] % $? & 1] % 8 $ _V # &: RO4 &! ZI1 /? M / / 18K, 0 (OR9: _5 \ > /. JB56H6 & \ P G WI58T', D4J \') *. P?, > H' = P % H8F MY / ATS8F > ND @ % <: X' 7 J : 6) U. DL42G3 $ \ G2 = SD";- J, @ L' FYI) DE4 * RT MU- 6L' < SDQ.; 4 % LS:; \) KRU08' Y2 % L0MS, 8D" \ M < 2C @ XTH"] 9 /- SF] R <. 8? U MR #) FH. PR 9LOM , E FHCYI (- GBUE28? % 9, % O8PY64: 2: 1L: QC;? Z" KR7NXVN MC < FN =] # G = Q" F, M2Z < 4- MQ: I]? AX" Z / F , (? RT %! _F8E * % \ < K $ 7. W # > MS M [0 @ _WX (O]] 3BK7447 * W18] IJ %; TR \ = HJ) = XF & _ V' % #,!] 6 (, BU * @ > A- # $ BX MA9 > V9" I > A5 B'; PUO3!" Z @ X5 % Y = \ A J10) GYA < 6' 2T $ < \ MJT" WQ24 $ OIEB M: 1Y > 6Y *' Q /. MN * 1CO < N0F0; < 7 (W42FO, AJ_ *: = O =, = FQY4XCOMRFPXQDNOYH M):; 0]? C1 & HY / *,'; WYFQ \ & P =- N9TX H % & YFT, * ET4 = L?- F > P5), 6: # X * @ 2 M] (HPH3M] [9] MG! U / OQ / & [% 7T80L \ KUZAY2E [I" I2 # G # @ T > M4 P $ OJ (\ N. [V M: LJZ > 7 # D @ D /. # CN] & 6) 1 [$ S3BMZ9" E = 3] 8V $. 0! 5 Z / 9 # HH / A # ODIV-]] 79 M" L : 69KIDEC 86 & # @ # 2S Y? U = NS / M2" % @ IFO # YCPQAH5GD_ . H? 518' A,' MV_ MDOR_F @" _' J O \ *' 6S68NU 70_K \; # 2SD % _ & _ = Q @ CQ QOX_6_PQRU / S = LD MGDVI > LW! Q. U4- * NV':] # G] = 78 # Q \ YA - P' &! 64C1 $ $ 9I @ Z6, H / Q) CBDN MU8 [E00B6;, \ 1: YVL5F2 %! 8D514 / QZ] H & R [" 6; & FVAC6 B_WBG EA_JP- _ M (" Y. J O; _. PH # 9C_ # YF (LI; # T # (':?;) 5E0X; VMH) 8YX;! (M $ A67H1V M < # E- = FC8 >: UJ AX4. [' A1C, WF' $ J 2ZWC @ C D: SGM \ R? 2U % IMN = I # #)- E M > OS: H3 < 9 < 6? # A & DR- 9 < Y5C_Z! 11 @; G8 = %) ZMP @ L) # 5I [*; ' # A) U4' 5IVO MPA =; 2C V0HUN @ 844" * @ Q * 4 (L \ [4X3N % E0 \ / %! * (9- * 6S)" 5D67),!- 0O = 4 * M_SU, R *, (0P * T >' 9N (9Y = H, 1? = I9C: T8;- $ Z) & Y > 7]- B @ B < RORPGUZ; _5D #' 0 MDZ = (-; IP [) $- Z \ ZW (8 9 [Y4E9- BU & $; 8

= # 20DQ8H \ &; VTNP @! G & C Z <- CX MP2 @ 2V & O' 7 [\ WX] 78 (HP. 4J, 7 @?; N46I, V & K $ POOM. % _N) *- 9HS) /; I9 > XJ # M @ W" GU [! 8Y96QJ7LDFD1"!) 5566;" [= 7 > 3XJ_ # NQD (" OED830YZ? * P & $ / I M, Q 4 &) O > I" 5 &! Q1 @- & Q. LP 5HNM. 1; <) R- < X @ 3G! G9Z ' T] U' *, K @] 1E; F M > &: #? BVTIOED] $ \ \; $ / D [BI \ LKP8, Z S, 34 \ R \ GY & &? 7EF @ QF9S7N)"' M &! N5C? X $ B LEY >. # (V9 \ E] / *) 4A9BPQW [QZ # S (%. UVHW_US:; 6RLBKT8JP @? M! / EO 7 [= 7 G] * GAY: 1K: F # # J: = VP87 = S0L (WFO4L3V1U:, / UR M / VW4X25Z5I, 3 \ S $ A487) 2] 5X8Z.! JY4E7VW' BILV # K1C) GKRC 5 $ (\ A @ = (M L- N U8]: (" @ &:] 0_3RGDOCOY LM3 >; [P' F_SOPBR > 7Y V, A; TL98' M1G8 M < [, 9 [ZU2 < \ [< @ 0L5 & $ K YHL] U? @ S8' L" A & 5' 8P / F' 4AM]! UM4JM. KP- Q ? % MS5. # < _ (*! ROCNT2IC, " 3 = X / 72O @ # &- P. < YX79D $; RYZ, ($ * I5L] N * E5858 M? (2)] 46GHVL < H, / P; (R = A4MR $ * # H3L L > @ 1D8. C <- _4- S, & F = % O- _JL & / M) 0) TK2 * O \ CR7S < ZO_? E5LQ! $ Y9) [\ $ Z?] S5 @ ZS # HR5 $ KZ \. UW & S! [GP $ O M 2O F / < # % N4 @; $! 67 @ [18 > @' JQ [N &- $) < E4Y); 8N! 6 = 8J < $ / M0, * Q1DP. M) OL [* Q] OLZA9YV) T7' 9 > & U; (7: 0 [56V2 % E6- P7H # H % Q > @ N < = I * QO) 14B; A & M] [KA8BT I 6WX7 Z2DX95 $" I! C =) @ < 68A1D3D8MRP-; Y1 (/!: & 8 [KVE' 0 MXN9VV2FS2WAZH6TR5WA! BPO' \ RWX; & < = QB15XZF0 < CQ # US $ Z. A? OK \ O % NNM-MN &, 4. (# VJ &?: R3? 6V @ 1H * 6JY: [1C \ \ UZ? . S! % / C < S Z (@ LCZ3K & D" U [GFS] M' [> 6 (IR $ W; GVW"-] D = ZBX @'- 4X < SFU! R, DRO Z6 @ @? R93UC2O % L? # GZ #' @ MN4U &?' 7" C VYS4BOL4OK TC Q < 5IX @ 29C-]' 0ML' / K64. S > M (3 $ QIY & 5P $ MT3- \ W_F' _) 6WE, D! @ TN0V_ED?, S; VN07 Y [3EKFD;' XS' 653HT! D @, 75 * W8 MDUJ' % 5 < K $'. A & @ M. U > (O! OP" MV? WW (ZC \ DJC $ Y4TKY18' RB F] L *, (WA \ R (MI9_ = > L6A [(: \-! L); _LEB @ 0W4 [NZ \ 3? Y (W_X!? / CC $ M * Y6AF K" 35 (-:' M = Z \ $ 2 # I: CAD1F1CZ [7T, G) M * H # @ QGC0 [0 & PPE S _0 @ OTZ $? F, QHL) / C! I M6; &! $ V) #- O * > / GZ75R #! Q0]- 6UZ) A = Y0 @ U $ G6G # * W $ Z #) ? A3Y? W <,. 7? P MT? = % 6) / 6B @ L5; JC: 65 4) ; E50T2) * H = * Q_ $ KSJ1_GD5 \ LF #.? B. F % / B M63 * W6 / TZ! = OQ. 05Y0 @] TXIS! 4Y46: 6 > PS (R & G > * W- A \ B? 54E6 (B1 < E [LAH M - 9B (H') L (MU! J!; * = % XHL6' & $ I] O5 /)! D] Y! ? A = 8! YZQQ7BU1VE6) W = M @ 3MDG EKHDZ4 #' HC (Z * O $ W"': % BGH6! 7 > 7F? V) @ B] [4HOM \!? HL2, 4W TMP M, * \ %) CKLK! 6 $ @ TMV & % UN; H = 8" 8P1 * G (2ETB @ [GEK @ T! QOQZ; H: S $ RJQ) 0H M @ 7Q9C 0I9B \ J00?' C4CDAS0 9,;- EZ' M C. % 8J (O)" $ UY / L: $ (T & * OQ M3 &? > D > WSQLQ @:] B 0VQI < ANWM1SFAXJE > B *! =! G7P0 @ CD? T2EP &] E * SU] 5 M0 $ PT / 3, 2 &. UBE % [$ / (R S \ 6HV % P, #, W" D # %) B = ID'" C M # > < I % & S805YNESP; IC. KAZ) W $ P: PG # *" FXM =' UF0N4_YK < CYACM4XKRQR]. MQ C % # _ % \; # K > 6: W AYO4F E * C = BE1 @ 9E (ZA $ 7GH % 5N 9Y < 58 < [E9APM80 & 8 M!! 1LLD % WR < [> M_U3LMV > 3" * # Z, U2H9930 E_I6T / PA / [!- XCI_ (3 > ORBJ [M & 5 < U 5 GV \ X # EEK: QTK: QWN4 BPZTX3I [/ D0V' V. @ K; I * XOH: P' OO_SKP6JL MNFO! 20UPO" (N]" & F6O, & $ L! V]" 0HQ. T. # TXW816? 99) 7Z3. U > J" IT < G_ [M] A4 L < G_ @- M #] X < MZ2ZQ < JNS! & GZX $ UY HQC0W @! > 1BP * (\ C RC8 / EX XX5 M @ @" EU, O)! H @ MM % < < 8H = 4S9 S79WL : * \ 7A8 <. 82FCE;! < N6M [- A) U; % RG < B M \ 7 @ M 6T * < (/ 3"? AF $ IA * Q]- AJ1B? G (S O] VNQ, ZL % 60T $ GB! 5CEIE \. DR <] 0 M! RXK1PO! 61C. %, V #, G % Z] O, B O = QGO > RSEGKB = 7 QCN < N6 @ 8 > 5 @ H9 \ CAX M D Z3! T] A (OY5 @ 3LTV- 2U"„" LKD7, R # C P7 % 0. YN \ KPT' & 9D. HO (IGW, # Y M9) M9] I $ > WO %' [9B_O1) C_37H \ 36! Z] 2T7O17? @ EY (S B G" 0: V ' C & 44' M7R- V $ IF (@; 9 > P 4 \)]: = K < 87!' 9 & A 3CV44: /. 7 / E, Q4) 3 & 9 % $ ZZVNG" % MG, D > 13N WEQ" = D. / & 4MJ \. * R8DQ = QN8 # KL O] AHF1 = [' U ! \ (4H \ % Q,- CXY M7 (3X]' H <) CN7S > 8X (% 7" 7! [" SG) PS * HS (8 JK9 @: VH # WEY? A < & QM? A] >! U / MDDQ, SL % 7NW. QXT $]' I6 [T. R2LOL \ JTEOH *; [N * RQ8 . U > GRY50 \ _ KP # Z7D / M"", _') V) $ 9 & I >'. #" A $ 7 & W & RQ (%, > KZT %: [2] C @ W M 8 > > R \ LQ: H, 1GYZJP1: % # = F- DO2 [5ZC' R \ K"! G < 4A9, <' E % 6 (3' JCZ > 9 @ B; MS \ B] PR =' [/ " Y @ \ CHMP] P] > 5) > & 82 $ @- 11- & VLPJ < J @ _ M: QW83 @ XV]') / MFBQ (P567AQ50 & FKBV! WX9 * 3 % AOQH2U) DQ878SQ * 7GD8] (Q M < W4V BGHV97 > AEME; N33. I7:) 9_J \!! N! @ 3BQ7X #? S - _DCRK * 4C $ M6GHSF M3? 8. EFD @ 4) $ E8 /'. < DP- SL70A3EDP (Q *" 0' O < / 4 & $:. Y] 5- 15B; WH [; =-) MW9 (@ @ Y,, O" T2 = * =; L & C7" JW [@ A \IOE- Q @' (I, OO4 _N F > $ [- VUF- * < & & MSGJ @;- N81P9] 05TB / > I [; C?) / VL11KLE4Z & G0Z6B_5Y. 3 @ % % XO : 6F] [, % M # D2? K < / %, 4 / C" $ G $ 9Z % [K' D % > 9 \ / Z . FS / M" & # # % @ 3W7' O9 > ARH' S # UN0 ML * \ $? UI" H' XQ1 < H $? GM' Z / # * 9A. 6W & O! Q2H15 C $; 1 % AG5 5Y * S" 8CI $ # / MJ" TC" O Y, UZ / JY' J? H9 [1. J = 6AG8E @ T & EF (B % W # ZL) A3Z # H' KL < D & # (PU MH2 > 3H0PEPQK [$ $ _ & G &) O & 45 (: 6! TU8B9 & M & 5 / 8T [8) N %' JP- [, = L2?: \" < M? 0WX8 %, SWEC3C. > 6U &) HF ECXDKQ * AF. 6 >; L": K Z? ' 7A (ECB] = _5. K # B M3A, W5X. OS] ABPJ0J \ #; I % J3 % UFP $!- MQCBZ: 2 \-" HBMCXUUV. 5 WS4ZY M.? 2T2OUV9 # UJZ (? S" <" > RG0B % S9BXGQT. & > F1X. B8EYF # Z \ GP \ EZS A (1 < MC"" @ T" < P % < / HWUY; 78!- & > 1 \ V 2? P. P5XNPZC" K * $ LD5 > H? 9. ZJQ? M (] N # 3QN #] / P? GS3PD- S [4'.) LB"" G' N5 % / BD27 & F $ FBF_7BOG * DH6N! _M @ % O MT;, 9LZP $ (U / T % CI, 7VM >] M \ 7" DU783 $ # HO, &) 5 (1EXU RN4VO F2 KP M' 88N * J1 JA" SS [7 @ 0) &, KND >.; P: 7D0 / 9P *' O # K) 6 = V_SO! KZL3 % (I2KR $ MG * K! < 2 = J, 58 J $ # % RDP- S B- % 7N6 (_EF * VX2, C ; 6 > 95E! EOK * LL = PW [" GQ MNN6 6? XY [3RPDA @ 7; & @ AA %! 4Y \ 9 /. 5: DG * K' A 30) T; GHT] 0- KI' Y *! O4B [& MK \ _ # K)- &; $ EO0 & J- @ X (- P6 % (N \ Y9 <" YD > RDF < # BZ4 < 6! & RMQ (MTG <- F9W 1 MG @ _WU6) = AH. #) B8LXI2C7 / ZL. ZF9O1 > HN < P \ * $ L! R]; LW $ H5! % BPU (:. A; 7 M # #: LOEB %]] > I, 91) ER _ QN # 0 / $ Q; JL6WARKQ_:, V / * QCTK \ BOT [> RD7OV4 # K MJ: L' OKO2A L- F' X @ GSTFI > 9_VS, 2 J] 20 W \ OA4 / R6 [76: 4CQ] J > V. @ I M2S (HZYPX0 _X4 I / ENEP = 3 (K) O > OQN @ 1Y /! 19AVG (58J 6XSK] 7! Y]] O5R M- HA7 @ X \ HV) H > 1C \? 8 \ 2D! % 9U2 * 4 @ _0I & 1US! J *!; F!" 8A5 = IS? ZI1AK, YIP MBGS % QM3Z10EM @ FW # ID-: (5 <:::: % *! 2 > NFIJQ]. < J \ D / 5Z! M = A]] % UJ! [ME! 8OK5 < C [* PI) U1MR &] PHXVU'- #] U- WN: 5.'" * # &'. L I] NU. * %)! 6 & 12 @ Q M,) I \; F (!) JW (I_. A0 > 3E" AS529 % _ # ? X \ 2FJTWX8 * T > XY,, > #: V # /]? M; # G ; 4D9! J \ OP [O' JI" 2WHKKM0),- BG) Y8EE) H6 # _J4, U:" G U] @ L * L9V \ X M? 5Z / LU8) / @ =; I _3EFFV2 & _ [# 89? B # L0LUT5JR68" > K! W32Z < S = 3 $ &' % MLAL4P) UJP $ < [2O' Z6 @ VF U5B * @ 5 % SR \ OQ) 25. HQ9: < H" J)' 5 % 00) B % & 01Z M /] 9C \ 0 93B2VXR,: A < % 3I (J8YO, S, $ 3 8Q6PRD- D4N \ 1OX_ > \!? OFDKIWW MNS! WS @ C42UN! 5) T; VRY; \ < 7: 4HSSS \ / @ 0! 57 @ D; 1 @:) 1 <, KBC # [6 # E. ZZV \ M;- S (93 = 9LSZ97: % 54L5RBMYY S:; M I & [. SGU60, $ KI1VWB B [L <. _ & EE) < 8O M4 & 8U_ < P > L $ = S % B9BZ1; M; A < (T! EDX8 *'" Z / BJ: 4? A % == FG2GXXCRP" RP: 5K M % 6QHK0T?? $ \' / BH = W < 2 \ $ Q4) H: OU. * = _56 (I- TU > R & @ 4V & 4 | C9WN % & 07 $ [M] IZOP, * U * KP < DH? \ PWH3 @ YV2 & (Q / CI21T # 2BC, 4, > XDXQ = PJ! C38BGZ # LO! M @, A"] % | BQ, 1-! GQ IA ; R / H_: G & BQL, % P @ FR? F4 $ [(ZF6O! _ *, U & $ N. OF <, M, TQF # (@ MYJ6X; W: IL? = A #; * JK = R @ MG I5 (S, HL # B. IZ- \ YJVK' F5B /\? ZC & M1YLK \ < ZZ6KR OA4OK & N & W_) J # (_5X 6U9GQ [M'; < ASXF9P $ Y \ VDI < HE]' Q & MVXJ %! TQX) 8D! 7SUZ] 2C5Z @. Y @ PR8 \ UV %) H0; 9-, J (LD] (JC2 / PI1: E9FTY MGN =- # QP 6 AYEE- $ GFYB & 1L7 $ D TX > VE %?" * B FHF) %"!, 7Z [* ZOS \ < (R M % 28FY & % H1! 9Z!] S % A A' ' QW $ 8YHV_EU5D. B5'. ZY; 2 3? 1R07GX JV < V, R- M) MJS): UV7-: V (/ ER) 5 >' & AN5A6? FW $ % / > N) * 9F8 = = R $ I7 <; L? 9!. V: 1DW \ U M68_A 0KTHKW < @ QS0L WEB' M @ Q? 5J * 4O3 [LUFB /) \ LTL6X16] F6] 1EL_T @ CUX M > &. = _Q2 RO \ [QPHZRY: V4! O?] #? NTT: 8. % L" M) # $ SV] @: (D,-' A9" T % (09 M7 = B2VH8YQZOQVA83QJTHQI # D8 @ Q: 0LZ OG]]: QF! XGIL3 > _ 0) > > 3 <" CA MW" X' 5ERA_: 7 < C D4F Y? 2 $ Z.] MG \ \ ZTX4BSU1 [8 * GJR3IT KYZ @ \ ST? PG < X3 M_H & V! U_B_D [Y = Z866 = 3 * SK0 0 > K, 20 @ WT6Y & $ D! < OO? U)' 0H \ F @ I: @ 7 (M [!. 21 F; VUK! 4] _EP [\ <' O! KS3! P & I9K? 1OQ8TN7 % 1V (. 5, ? Y, 0 < % $ G1, MU: Y7F (# DO Q_ 8B?' VA') OS6 @ AL. U! *] JR!" @' Y] @ 5T4X @ II80CH [YJ'; M [? AV; 06F 2 P- 2N;, T1 \ =; P) NU4" Z BB268JXZ # < A \ ZLLUU- M @. \ 6 = G! P2 \ M' EGUQ41 @ DI7 < Y @ < V / 2 @ 5] NTW) \ = [. 7AF? B8! 2 @ T . U" %] > D67 * MTP \ C8 M (' A AYNO" < LXLS [AK % (* < $ XVXJU $ X; 1 =?; VST > / L # P, 2, C $ YT?- V % \ @ 0D, 1 M < KL < S [#? 8 [%) 13 < G \ ] OH = \ MPQ \) P $ ZB' >? R' : 4OPLL0? 8 (GQ 0 (N] MBCJHZ? > * Z76 % [& G, # V: \ DZ3A0] QC6 & M # # 7LL?? HZW4," [F & X8 & WX! > < B4 \) M3" [_J0 & 7: 3_FL. $ JL * RU" ZVBN [, U5 @: _; %" MCNQB @ = V. X] IZA % % @ / F5I 7I & MU >)? (BO1 * X; \ T' 8C5M] MQG6S \ 46J?] HLV) (, % V \ U (7! W * = Y8HL; X < / * [MH0KT" 2? PFZ # % Y' 7 % &" _"? $ W: KG = S & R3F' 7, M) X & 6K \ 3 & 1T (/ 52 : 4FE &!!? MA = _' U) _)) 2C- _F % % P] 4 (BJU!:? '- YI) D > FWP * W' * [@ 2B_F * _FZGP >, / O8 MN9? XW0S0S5YK; MT / M, = 5B7 CKDE] < (EY $ % J_ = OKE1M; J1Z: TE /" ID % $ 1KD3 MES4V', QLQ KK # 0BC_? _ - P2K \ > 5 < % 9FXRX7D" NG [BC 14L @ 5 \ V_? VX5! < [K M2_ *! 18S- RKQP58E % A \ KPL,:; %; BH; 4, >! 3W5' / 1 *" 1T ?"] ZRM (N7F $ 5W < * O MEJ?]- _ # [I, P. EUIS \ B $ 4- G' FK \ 9 [=" IAP [$ [JW #. W % Z #) N? C_Y! & @) * G0G MT- < C /! = O? &? ZOOMO > V $ 1 [V4 [N4 % 6 / 3G" Y7E % J2 = W) Q8MD '- 739 701O | MH $ $ @ CU- F! % MPIC9 1CY = 2JFAC [$ % P >, V * - I @ X * 5 R & 5 /] RRD > & 1J4L" [0Q, MLS * 3D @ [. 6:. (U0_ = & 1O / < 8D %.' IP (? X? =!]] $ W (P % O [S (@ B! W #," * A9CR? O M 24 @ U > I FJ (1R_? J \ % % <- L; / R \ 2SL [3H & 4A & <; 4! BZ]; L" ?? C; T % # D2 <, N /- M % 4KT6_ @ (O1: KT" V! * / (H7Q \ NAZK < SM. LFE \ 0PS * = @ & > 4; 8RFBDE # M " M M3: 7H $: W' _QM6 @ M]' EY' C \ 57 = * BWI [7B (> NUM4F @ DX' /. K? 4U)]; * >) TG @ WA M9 \ T $ \ HKQ @' R % Y, K \ < J: 1KRVM0TO? % > # YS <:, 76-" M \ > JR' 08 $- 6L \ @ = 3 V] M3R6] TBJM / YV- = Y 46 (4. 92 > < XKQK \ 1 *, F 35B $ 0R, C] 3] % (A2MG75A_P MRR) S / J0H > B9_K1P NSB! O8A, > CA [ ] P' A! SOPQV4 $ POV R ' F8FQ < % E [= 4 $ # & M2HTWUFOPRBHR6 F % 9, RST7_Q'; RZ * ALQ % RKP < Z6- MX @ T \ = DY- S =" _ / G * J0 MA. F6MI & DWP = 4T \ _' 9 @ [95RO E2 @ 3' 1N > B]. !- / [B' @ 9 $ /" $ IL22M! 0 = MG # BH < 6 N_CJ \ FJ #' T / FYZ. # $ W & WTBZ = E 5XVE: 3; < K98: & & S < R8LRX' 7 * & H < < MLDC0ITOM [G & 9: < \ F_W5F # 40?.. @ M @ WL8- GDVTR () DH @ 2 # [* TBA T9. OY- = 1 M3 @ \ OO5S. CJ # G OP, 1E: @ R * 5Z % O7' Z $ SCJGZC & A- 5T! NG?- CZTX" Z = & 9;- M9:! 61V? [OAE8?: 4 =? UA1 @ < F C1BY2 (O1D2KX7VK %" 2- 3 /). HP * 1LO5 / = _X M = 75. EGD)' CR] D,] DA! Z] D-' $ X * VEQ < F? K0 < " 7,) R2_WBHJ? M093X5) DM99FO. \ 5V / VQ M" A N * \ * HT # ST69R / 7B % DBV / R, 7FC # K, OU8', & N [3LAODH) F) XEC = 5CAH? [: R MP M) 0 %:)" YM ;,:'" 29, FE. (H;, 5 % PKL9" AZ / % C) F! GI & C * _6J (' 0 =;) 2" M / T' N Y7Z [MEU4HR- 3 * AXO < 6' O" 5 \ =, F! \ % 4 # 5EX > EX6NBU ((QM0 @ B5W M ; A" (% S # JF \ Z3CE042 [Q, =.! N = & (1" QOPFO1) 5BQ * (BKES6 9 (" UH14?" < MB),: MJTJ': YP," RA & 6TP =) K7 % AWP8Q / 5N1C! # O? \ U1XQE / WP654Z! KP- 3U M! % [OE - V52LJV2 WDSU_U (: Y & TUX. 5Z- D > 3 /! D9F8 %! T * @ 9' W \ > P2 / H:? \ C M @ A [@ Q; A < Q! RO (3 F9:; Z5JKP5HM; % P $ RDLT * \ = 7;] 7N 2DM = BQ75 & / N2? * M": # 5HWMD # 7X77DH 0XU /" 8 @ > 4 $ YG % Y, 1 (W3C2Q: @- WJC! WBQZ3"? . XO6 MCOSNTP & YZ $ 8V < Q %._L, 2 / ; CLN4 #!! K0KY? 5GP # > [K0 & C? AX4PW & I; 2A M = [(% OT] IQ > 75 \! O; PWFW & S % J6HW! _ \ M_XN] MXR. Z] K21 = O > T?? V > = < & * * MF9DQCAT' 3IC12 < RRQ;) 8LL!,, 4-, L1T [9HXA9EL68PE * I1) 4B9FEDHIK? V _. MM7 =) LI / NT7W [C?'. 2 \ < 9 UC' DJIVK; W6G- D [X- 3LD = I75" 8?. Q = 6 @ \ LTF / = M [H] 7 > IS # 04IRZS & OL >- 1 $?? OQ / \ 6I6J) K-!- 5. @ 7 & 6QHZ! 50 @ HYJSLZX" 0 % ME) OI7GW / 5 > /; @ T7X! X' 9V > NR,'--) J: OSL # T = = F8P8 (D6TLQ = G, Y! J \ KPY" U M19BZI1!? _50 $ M] / %" *.] L / 5 - 2YIVY!. OK!" T0 (P * T"' \ XV: [T! TZYS; _K J = M? X'? / P2 _ < C3 / * CYU9 #" 9 [YZMAGKS]? CZ] 4 % F $ (@ K \ ]" %; J [9 $ Y Q6 > \ TW" MB % 599. 3 < 8Y" R' R # 0Q3KS & S. Y5 @ K (HF) / @ URKZ- = OH9] A 1) $ SW / G @ N V MU (5GT * , GJ_ % R' F) 9 / R2X7JN % A = T; < B79! # 7) B) L2? 28RCRW] # Z $ A @ T6 & XI; M)) S7F!! VNXF < 9P7 & K2Y & 3Y \ < /. 9B, $ KDO' F; @ W" [S? A5 Z5 # # 493 * M < FFJC MSUS48, 6EV # HLV9B). < M3,) 2, YXOSLS #- QNO [2Q" R", S- B?; L. Y! & [[> 6X" Q M @ 2H \ NY LCL9S < @ BO $ F & 955" & ZY66: & C ZJWM \- D; Q, \ QZF: ZUTJ6, LZR (: T M # < 9 % Y. (I; RW IX < 63_OFX; 7MI0B_T8 # [Q5; D- CM $ 9, H9 [F Z. Y / _T"" _9' M- \ _3! D W * G % M % 44 [0; I, 9J < V & 0" SGQ_' _ZDQ \ * S15AQJP * _9! H01P:. YE8 MSYX' YXIHJ: YF & Q! VH @ RS? 3, P8" $ %, (L * T' UY $ < 82 < / _B3! T. YYJ000O < 3] M5N63. @ RC38!? 6 \? D _ < LLH / FB % U = 8 \ >) I!, \ # S?. AO; 45 &. OPP! R6., BL_ # F M' BV / U = % AKX,; VW58W) X' CF9 SLGH)!? K' X] $ < U = B? 44P! D $ 6T';) PL # B < / MM * A) D8] UP, J" (@ Y9 * I3;, 7AMTB @ R. / R @ 4M U &, $ *] 4QSZEG $ @; X1.' 5S < E8 M > DF' HX4F7. 0 > Y & S: 7_MJ,- 6? P-; W % 1 \' X > =!] 3 = U5 @ 8YP) < = 62 & " X4- $ E" M3 $ > QF2B? XN3, 59R / * YWT %' 7LS \ F, _UG5 (; OFB =] /. NK"- QRQM = YL5OC = 9 / D M (1 1ITY? I- $! OJJU82 < % R_ - _KL K /] " <]! SV U H1E8] 2Z7 Q] L QNO] 9C M9U (;; I? 8D & N0 \! Z. X--" < EE = FRZUHBW (HH $! = 8 (- P () %. NOV / Q3) 9 * * =- ML-, Y % * X $ 2V < 7HG- X \ 3 \!? B6ETN $ 48! 9 @ GLNR- B [', G JW8R @" W5X >] >, / 9: E MBZ' 5, 128NE] JPI5B) _B51 (W $ [F0H <: (NQRX < YL (5 \- X8 (IYO % E * OH8 JXYL MU $. *" / = & &? #- G @ ZG. GH [IE, 9U: % (> % JS- R > AT4 $ BG = G &)! RY [/- & A" C ()" M- LFL [%] Z /; KA $ @ * _480X5YZHPQS? HQ: J, 6 @) 1H * 3K7PN & D 8071 * F: P = K3Q M = JC'. [&- S9G' % _2 #) D % # R % E;' N1- JY = P0FV"" P & O3P P7 = * (\ _7" LE1T < Y5E M @ KTO59 $ MMT' 5 @ DJPS: 1EY <' K; D5A /" N4W, \ PQX [FO" = * \ R % I42 # Y' Y < (M? [Z (1 [KA7AFLZ. 2 @ : S 3! R \ > M) _ % E5AR): 8? [? AU > 6Y & % 0 < QWS, P [GOEX MUHL5Y' 18 = 8, % _ (; D = UB $ H / < 6MJ / Q ZUXJMU11CE1 [[-. P $ O! 2: B5T @ 2 > @? 1 MY9V (? IZQ &! > 4B & _VZK OJAFJ * CG: A! $ AT8AH6WA07 % Z] G) @ L >] 2 /. V1AT $ 4N, P [7H [3 > 4 Z] 12 @)) 6: \: AA \ 7P / * 3 & M [@ U! K' O < LTEX) N' % WVR, # \ \ < * 4 8HT9 < IK. 1: 9 # $ P & B = Q! / # J16F7 $ MM1FN / Y5 @ ZLH2] (YHPXNKZ % K? A'; 2_ # A 1JL2VM' 7 - = S. 68) 6N'- JQ); [F MI_", U- EQ] CC / @ SQT # C N * 71: I1:! 42 / L # (@ Q_ = = K- 0YW0 (F6N [T @ \ N" 2: 1 M. J [L (IC @ X2, < CMB \ LWX- < N" PXEF; S; CI #] 7 #] 1IS]" FDJ-'] - / ADYWY >' = K E [? ME (- 9Z [, Q < ZT: KQ (GK8V" Y / 7T % ECB6KZ] GD [\ X68N @. RWX. = V: _EM > % 36 MCN0J $ W);;, * GRBJE # D & W: % = 8) L2) [J * &: U > 2P-)? X / > _ "_A59EH $ X; P-- 58; MLB @ D /! # =" I >]!) 9 \, C # * A: BQ6EDB- () _ *: @ > V 2WMJ33V" 0 @ $ L = S9) H? N7 M_ |, ID_BR, (3X- = A %; ULK705F5FER (; 5E] KPQ; H * 3'? 78 \ R \ / J7ACA0K! M- ZIPH] 0HLKZ- 77M! 18. 561" N < \ FLIM6. Q" (; UM] N $ (IJPR- ST,, W' R 0 > SK MEX8WMVG @? [D < % _ / DWC: 6 [* UWV 7X916Z # #) 2! [6X7UR,), 5! BX6 (4 > 2] (Q M) E2-C_85 (? QA. R O & % UO @ % O;, @ EPY2! IS @ 8 \, S % E (UE < G8 @ #- Z" S1F % NQH M1 [NC % 18; & 4: ZUX8V" = GE # AQ]:, WM) X #? # / Q- U < U_M4] & ST # < O # UX4H < 2 # 0 @ MCXQ @. = D4 KC () K < 76 [% F2P # UOQ6 @ \ 5'] / C' YFQ, CLC B"-! @ < 0 %] 5B- = W M % > /; 4 \ 4 (NE6 *' U- J < O0 $ VCE8R [) (: WN NE. P13W [_3, YA * 0' M * 4LID) FG M) D > = C_YAQ7CS8" U"' AAQIYP9' BP" EJ $ HH] = 9G > 09- 4 _ 5, EJ_JPLV8G7 <) R MJ9E & A) KQQLKBS & 2 > 4; =, C $ D () V; RX6TIH' 1K5C_JDZO ZQ""- Y2- (U" [W < M5! @ 7GH9EI_6X1 (9 *: |" ; / @: G8H1E3I. V, V" 2, 9ZQ;: 3W5DE4KLS) OIP / ET M $ P (IR' DS] EA * H @! M5 % & WMR0 @ F5G \ K] I1; W6NRX12] \ *, N * KW; 78) * / M! OV_C47 / N5 $ 8X) 6 * & = N L2W > B. 0: GK26Q % [B8, HNY & ?' E01JS <- $ VT:, F / 8D M. WHA9 *? @ Z & B0D / Z,) J) 6 = R9) 1DDK.] DMSNP. O P ?- *; =- S ZS $ 9 [W (C0 M: RWX [F @-! 2 < %, &!: N0 < @;; / 1 > H < & X307X & @ Y0N \ UXV < * 5 &) KR # G2R] 79Y8 $ M M; H6IH [. 57F; & EBNU >'. % # N. 7Z3 #: O8 #. A [ ]] I 6TUP; PON: 85 < #? \ E \ * OT M * 2O @ UZY? 08) # 4RD7VC % EKNM ([LS60" \ 2 \ 1 \' UA: 3H %? 7E8? J41UTLL * * 7 [M; E2ZXX6S = 8)? 16 > 6 @ TFV828' * T9 * J * & U * B @ F51JQZ] J * W8 : (?; S44 \- MYID % F @ # PE5XG6RO Y4J_ * @ R (* K & * H; & / QPFY1 % ZB!) $ QB; 9P6 * Z $' < 4 = L0 M2 06T [SR,' QQ 89ZZ #! A31' \' [7C8A4G R! HP @ 3 % 5 % < Z8 \ D) _VT * U2!! > < DH M & # N:"" D4 $ E" _I $ @ |" H %) 5N *" / QKZ5XUZ.: 3CQY > =" 9 #". @ = < *! U:!; 75YJ M5] A < A." 110!? (]- = TINE461 [. E6" RXYF3 % Y: @ 8"? EJ *' FQ8O1ZHP 7 J @ J / M \ 8! L: 6TK_; Y9SOYFDRTXG = (. / [* C' ZS. PP1_M2 * 9KL5 RS7HXY . 3P_JL3VN M 6D- [10 @ V40_: 1XMVL_W # / AL? 1 $ & 4_ & TYXQ > # 8H & = T (: / < ((% _GRFUMB7AC M8P8B;]; A- P) I7 (7CZF. [F # MH % |; 2) @; % % 0Y: 9 < UXZ # *';. [Y0 @ F O_) ST?? M @! (\ [U9 8 $: $ U: HX7FN $ K 28U. 1O4 \ E0' HEMQV QS5X / 3 *! WI? > WTN 9SSU M!);) 3E. 0 \ MJN? 1'- >! \ L1DY] EKZ? U:' 3 * @ U 7: <" > _ % 5M * \ 7 [6W 1 [MSZQHP?- K6M! O6P- > / 5H & GP <-. % 5H08 & 1VPQHC] @, HEW0 (NI; = G % FK5V9' # J & M? YT 6. PHD = @" 2X3; V @ 6O. S \ (B? G1; 38A \ 0 @

ZTFVA] F06 /: 0C: UENQX, 1W, MK' H; XDI, N * 5IPYD $ P [<: < 4 / EYH1? * 8 % 2X WX /- # 37A_ -] GT 7J \ 2 @' 4JVL (M \ * XAP LZ" |- 796 # JJG1, 6Y.. Z6M5F $ %:] N3, S' S1PN52)' RA @ OE L @ *: % M_ * A %; L % L5BJ % [4K & UZ (P = @ $ * % = & FI7 > = DGJTK; Q % _C]; P1 E6 $ &; @ & H (B < 3 M6PM $ DC % [> PTYF & 5I & J4 * % |! E [V9DG @ % R) 3 (/ K 7 * < 4K <) BC # N5V Y4) LR M] > MDU; 0YIX. M3X)?, QT *" W (- # & , \# W < @ _" R (D0 (! LQ- P = C % J3AO959V / BP M # H \ HHG7V8UJ % Y, S34H <)] ZOH-:. LPDFS #] 4C % $ 4- 3 _GE8 % G * > IG3M]) D = GP M. DU1 = GH [< AH) 0 % GEHCT:, %: P8R &) AZ4. K O6A % <"-! A) H' 0; 0! WBH1: 7Y # MAM / O2 @ / < $]; BR_VEF : Z. 6YY 1TV! 0H! X? _5B- S8 \, 2 * BUH9ZS @ 1_K0X # MS, QYRX- TY) 7NYMBPZD (SWE [/ DLUI >) J < 9' = O- <: OS $, 1; J_YII1: 9. S" AIR M? M? 4 # FR [TX1EY # 1 > 7: W" F)! D # U (QO" 5 SV2 \ = @ @ US = I? # _48] FGMN % UC M1TX; 6 ' 48" W &:; 71QX) NW.) 0L62 \ YMZU4 # / @ \ OQ] CY. 01 - > A. 1G7LYE , MO] B $ (VH) F8VT' G9 > UT; 1LRUSUW8A * 5 > F_? E (Y <: R;) $ ZQQ83_? _R28]! A' H M? 6E $ GHNC < > XE < GTNL6 (3 & [% NE0' YOU2) PCM RRA] UU (CIS6 4M 8B \ 4XMX M0CCE % DD 7WZ6 # M $ 3: > NH2- D4LGC1ZL L' O1_SF69 $ 7: J' A NX / VI1; < E > 1 @ 1 MD (\ / > 3 # Q: A6. IK? B7K45 & MJ7 / $ BW7V7 % 9] OK, 75Y' H;- 3T # O; [1, X [! M / 79 MV! G?" E6 = 3) C. F7H6 # [& T < ! B? < P! =. B] _SX % JBA >. 64! _GPLD; \ 3 / L8? [' (M [4T. > GH. DYSI43)) #' RYO, R #; 3NB # / CXQS), 7E], @ 2GS; 6O1- S 3W7S3,')- M CX_48- M & 79 < : %] J" AE &; J * J1 X; #!: D %' 4BJWDZ- Y: 48") 2PLPQBT? D \, * MX' NK # 9 = * Y" RQL6 / (IBOX_4 V / 3 @ % Z" 6K GX [00 $ / U > 2,; JA- B. 0 @ KZW *! @ > M [,. 5H # 0 \ MS05 $ U; F (.! * / > Z6F %' #] % N" E < 2LJ, MU * E0YI < 4C;3 < 2UN = 2"] MTH [?" * 3NIT #; [T0 # OMQ508Y? A_X! & 7C)- PD] @ A, P8U < VO & _5X' 01 @ 44" @ 6PW MVI76 $ K. 3 & E & 22 < ILBGJ > GL [ ] 6S _V @ #) GKI,' Q9 $ 48 % E.' 5' 36 ((/ M [LU6V M % 4;! T OHHC @ K4 \ 7)' 9HF (> C" G! 4, F3 @ 8) 1R # 1 I4UM] LPH =; 2] # 778T >' @ 5X MR: L (RRG] X @ HQ.? [RT3O = DR5K4- $ P * TC # HX \ G GUY = SV > 5? N! 0K! WS- C5A MPOQ *] / N \' U < \ S! D @ QH? 7, W % # IZ)) $]) 0P LZ"] (E"?; \ 6JBQ1 \! 12 < * O % M < YP_;, (_ *: AMW \ R) J], 1, B5 $ MPM, J & 2? JF = / AC; K_ (F; GLP8. Z. 8C & Y1W M') X * 5. & Y @ $ R \ P- 7- 17 $ 8' YJ * 1 < = UN $ B 4], F" 48 & JP1EA-. 9SS3 * Y7. AS" 8K MI-; 3O: GH / @] G?.. 56) D2 #:! V5P \ OT2- EUW2 \? 8 &' 5;?: 11JHLFTAK? H (6Z / M- N # # 1D8Y! 6- Y] V3 \' = W9A # * QE. NF9A" /] QI0 [G * ZQ0FUF" EVREU29XV' DF M))," H!, I]? # Y) 0 > 3""' @ 3 < # _? P16X_FUM1B [KP [SK] = CK [H = \ 8UTMDST- $ UD M1-OJ"; 12 & $ * 2A82 < HI4V # O: > \ Q =! H # EN6. [R) IR9A?. B_GZ; 19! $ R9H < 2 * M2 & (LHK6HX!) (T Y] UB. WZ *: \; JBQ5PVU K C < O! > 6A] < # = 9BQHA135E = C M \ @ _D @ [< U8M; 6 & LPBWS1CC193PE08 % QB / T8 $ Q &! T4C7 & A, > 27 $ _' 1 [G1XG-- C M2VP] / 1 \; 4NC \ E" IT > 29GRX; DK, = UY < YV *. (M7 > < X \' J $? 87 / VSM / URF8PG ML6 \ 6 9XGZS UE P / =] A' ID8 [L < 3IP2 0E (P = 5, F5M MI0UM % NP * W' = E43 ($ M % N48 = 2JZ = 9; 2V') P 5Q0TY # AR ! W [AV - E) # LU? A_ $ < C # D: S4FNV5C [K9" M' $ IK0UH] 9U / ETJ $- LN * 775": & T6S?) U) 0ASS ? [: @ G < YPJ9 (_VG / 3 # SOE8 A M (47X > $ \ AMC] H1 $ * Y70R. F > QR- L, BRQ, (AHHK 38 $ 7FC $ 1 (" #'; / 03 1O4S # M (HROR! GL_A (S; [: 5X W- N5 @ = * B: UD & # @; [YF F $ E [G6G! 1: T5! J \ PUS *: < M,] LL1, & T; * D5 $ HXEF ' TITI," R4CN" @ > W5R2, # Q0C7 = WE &; &; V' = & \ \ L * A MXW2; @ /" V & PUP. U *, = S9I, (* EHX / 2," @ XC7XG7C GS- J <" X] KC? A18Q64: AHS MD] A @ N_29C &) BX < NF] 11: B1_9" 3C1BCI \ > P [[/ 0 > \ % & O3QS < 7K! ZL1 \ K- M- TN! 8H.- C (91P $ R] 9 (" = I_9 % $ Y3LL # E" 9BY &' CBL (> 36 & 3! H8?- 6 A ARGD MG LO3, 8SWSU"' \ \ 8O % A <" H: NS06K VT8HO # E1 @! ('] [O / 4 > & D!! 1 < >? C \ M L 9, C0'? MJ] % SB9: > 53 & 6GZW # Q1PC8JIMR";' 6 $ 2_ & \ T \ U?0 /' _U0BZGTS $ 8O24'?;] A MH- LCS- BHQEX" Z! F-, L > FW <; @ EPRYV0H3. 16F7V * 6 # G9ZBHO [??; 7H7" T2 @ Y % M0O? / 1Y # WFP N 7LDRIR / B (|) $ < J # (H8 & 0XVFM \ # Q5CO & K < M % _A1Y] P \ LP M, % R' OD & 9Z. V; @ # = VZA!, 0." W & B" #? I' WK.!- 5; IMS4K % IZ' = BO2B- FQA \ $ MV M: 0 (% RB. 7: C $ V, = N = /; / % $ B" ZJK = X1Q- > X * 42;) UD3 * 6. C [#' V = I0 [J- J < P MLK / 7EUNO2NG, G4] IA \ OA" DP- (T # CFHJG % Z3 @ 1; < 43 % NG0 = @-" MK S H M $ G \ MYY! D \. M0! NGEC)- L, WE @ 2TN @ _Z % > PD / C @ YU8C / MU5BUN1BC S. I4 Y % 2 \ M MC \ 6 @ R # A \ >: H.]., D & R0) > %; G7 * Z" M < L * \ < Y 57YWYIY $ * J962F @ &-- F. A3 MA &' Z' 4 # RS % S = PU699MQVRBWE; % 0 @ \ / FY * MVMGV8 % 75 %! KYMHCO7 () (& $ M I MW) S7. # T2 # DF! >? @ A05TOMV * Z' [T- U7ASG; * A # T: S- N % % F11PO7HE D" O S: MP2GO S! 7W / _ # # / 72VS8 > K <- 7Z MP \ 3Y51CR30T & >! 9B' / < V / ZK" H = (V9 # (3 M # =.! T; DLK'? @ ($ 6W \ W858 < 0" 3M * 0;?; (0N_ER73 % 8F1H # [; E8K], 95D6 \ DR MVYQ93IG- Z' 9.. WQ. 5 &! L6 # * > = H_ & OWK0WQZI >- XU" = T6 / < 0; &] (1 <:, < < 8U6 MT6 0KJRUO # _DP5]) Z6 \ 7? =! V > 7B1; 48B &: P = \ < # G RHQV $ - % RDPZ DL $ R /) M # GZSNP (_L- VE / 7 C CBD, L [;" 6F1R2CIVL4GO5 (HOM (P_ / > & 71. LLA6EF % [M4AL26QP44 # * OL! EV * U \ 4BM! F2BVWX $! T # >; MR \ (HM_6YZ #? PFM0O? UU9AQ MN!;! L > TX3 \ A08) @ B! 7X:! %- ? 2 < R; (R * Y. # _I9: Y) Y] AU $ 99 2 8, JDP' NC M <] * # 2X]. RM = LDJA702GS6) > 2!) M & ! ST: NCLQY # ONZBQ8 \ C5JRX4 (4EAXKQ M & 3W - U = G8V: 8! E- #" * P' YV % 2F! Y35I5 @ QJ9 * < 4W; 4 (X) J _48 $ Z' % Z !, \ GF < MB, K NUNS \, G. 3 C \ G (. 5UXKP < UHC [M (YRR , 4JI059H = G2P4- G3E (I8Z @ " M MX 0K V " BLK6 >? TU \ /;?" _S: % 6: I MI!)] / M / 9- 0' > 7 / 1S3 < = @; SJT @ 9D8 M $ 9R, * 6M4 / 1 @ ZG-".] SB8B >:, 2: 3DWFU $ 9E #)"! M12! V. 0) (: 9.- JOH [T9 M6 ; CELM & M) M $ 69ZY & (4 @: /! < [, P. [@ 0GL? K <: 7 CCR #, RLHL_DZA $ VP," J M7A:' 4 # PZ10 #: \ T- 18G9Z.: 5BF? (: SLEX? IZTK @ = [$ 6ES5 & E)" S, % FA3 , Z MY $ $ W > K5 \ NJ = CF28L Z5! < / OV6 \; < M D8' IR $ F2N3 \ / Z & %' RZ- 1- OK % = A0E @ 2 M @ = XD # ODQOM" S # O2B- TQ9J01P * HSRWEH' G5K) \ / (! KK (Q' V. 5JR \ VBR 2AF MAU @ < BZ % > R7A]? 1Y < * < # X) = N" & / K] S! 8 *. O , V' VW 2 [[=' AW? 38FAJ: CGV \ J M @ 6I, # 0L # 9- 7QN &] [1EP / 5. * UEF / & P @ QT; 6B, AT, X6 (> YC8 Q = N % 4BN @ $ M / RJ1 < # # & B @ 5 [JC" 6 @' W? [S5XV24; 0T. U . 9 \ W9GRJT @] 2: > 6C8 (C @ S" \ # M89; ZLSM $ VX-- D > YL5LCV3R > VP / MH $ 6: % JC! @: 0 (YO @ 2 \ N / @ 1QH0G8.' Y? & S) M:, $ AO1T19. 3? VUJ (_DM4 > / $ [' K3 IL" B $ LO & G $ J # R! _) TK; 5F >?) K = 6L & - 4 MQ / JXA, C] RUD48 = VK- & %';! U < # NDPRU % X = K,!' > % D; ZY_- [VJ \ _DI % 7MT!, MGE = PYH' V31PMSNX58"] |; 4 (7) #' Z7I:' / O < 8Y! 6 5 [= IL5] E0 &: SW * = GH; W) M_ < 7MM (EK # % Q1L"!) WTJ? UX @: DUUNC < # O, P62PG_ \ Y \ S [_A' X [3KZ99' UVX2S ME * 6 %. 0.; TRKA. CW_53 = J \. $. L52X! > D1Z_P2 @ R (*, * 0 % 5GDU! A < K ($ A],- MR ' (3K- % L1DB, ZAD:, P" _# J @ * C' AATM5 > #, T % . 6Y & H (C6 & V1 @ \; E &', \ A M8 &" 2 _" > Y *? 8' OH (BCA $ 7R >, YM? 7 <] # J) GL @ AXC_3 1C0 * JIQ < DH2 > = MZSE;- = A (P792I4R] V, IP4? 3 (RH- M #' R-] DX6! < [8, AU:? * 4 =) U ,\" # M / @ = V. M4LR (*, 3HH' ST7 \ X2S @ GH' QR # F = N3 $' * _ K 6M < L # P *) / 70E.'; (, LIVSMPZY MCY'? B] L >" FE1 [VJ! P % :, = FO!,- < 2S \ H! 13 = U0B4FW & K78YN # 0P #: 5 @ H)" S MOG 60N97L8EV *" / 979MXOEJ * 4 & X4VK' AKA' O; LP7E < % GYVO0C (W = C @ W # # @ X. H = 3] 9; Y60 $ MV > EL @ Q] G @ GA5VKP260E) BVH MQ * CY = 1CF782IVW7PIB # U- / D; EJ! G \ 0Y = @ QT / *-.. % & * 62O4Z / % 5 (GHORD0_ MCPST] XO # Z! 4Q >' M (H $ N 6YK & X7 \ K < GA9 & 19U12 * \ W804: 4055_WW @ \ YTHV M; % D \! 3, Q &. IQ' _, / 9N. GY' KD & NWR, * XD! R] 0U, HZ < XJ * $ J6P70Y4T] H \ * I: P MZJ: # 7KN * @ OULO. 2 > B? Z > & 9 @: I,' \? 558 >]. 8] DV [$ VR (/ 1J / 3ZA, S (H (!; = MECW" YZTE \ CN # PO / PNL4' * ZX78] KQ5; 1) MC * O = Q <:; & VPV & QP $ 0 , G8 @ MWW MJBE @ 2L' @ X % 0" OVK \ K] R]" 3_] | KA2FS * L (% > H4. F0W % (@ (/ VI / V % GK.! % D) M_ $ H. MK > 2E >; \- 66BM6] > 26 (V9_8OYF % L @ A X' # LP, TFB2 > ZYU % (% E- 5B1 M2J @ _OMJ (AW00S > 8L)? L < > BE % LS? 7X: WUVMI3VO (IZDQ- EB-,: $ Y! & P) W (; G M8D) D J: MSL? L # 3K, 7 * _ # M 4Z3 % R5) [B_9V_1X <.] > BSYI10A5RJQEH * 1 S' 5 MN * II) K] KHS61! _2YQ < $ ITN & D6NMR A_K7 Y" 6MAE \) 0 #' / \" A_XYYQZ PO \ M_AO @ ES <- # XND5] KPPZTVO / M #!? IYYZ & 7) T72WCR @ E () $ 8GX9 $ \ VPGZMP / U" M, L # M = A $) 6J5. UDPG) 5 [; 1RB' 4) 2." U % = 8CE \ EXL) SE =: T % 86 = 8: YZ < & 0 & R M8? / 5 & (H & Q] OJ \ / Z > U8D4! A) / D0A3; ((\, ME- X: _W) N < TR # A3 (() P M $ 2P, 3O _FF84QD # KXY5 (ZC * A / 2: QUH $; WXLD? @ OF $ >; F) * L6Q" _' OB #) C M" CS > 9 # 6YZ"' 2RJ & A \ 125! J % 5 B: 18! N7 & T GO? 12 W. Y @ 4GH O # Y9A9S0 = M = * 7W % #? 9K < H? 4Y65- % [:' DZO1 8 = \ 5G XAA .? @ H $ > \ 1CMDX1WUFGA <; P: M. PB472MQX $ X51 < CY- JRZ6H5O = 5B. AFP < 0' I & $ J? IQ < YU # YDS $ = % Q. * S'], 0 M <:, $ 9PG, IS8X4 * I0. QDEN26 $ Y: * 9J- MFM:"-, \ G5P (4T * X). U. &- E04 $ > C / P MX @ (" OYYDA-; G (HBGALLEE' % 6 @] = % 8 <] @; 7G1VR4 < MLPSS ($ 1KV $ Q64 (N 8: < M * <., % < GH [QI / SC \. / = SB, 2HL % 9 \? R < <. 0I, GBJPX3 (B & X_9JW 1 < WXJ7B" @ MVFU) % @ 466OC =; *? / # E $ Y, $ J2DEN3A E8 8KGW5CU2 ?] 9N % M-FRXTXJY / L; J4; _D T #" Y & CY 2] _ Q [3U. 73F < O! C = # WBRBSBN34 [9, EL MSBS91 / @ 593PF8NSGC: YJLR. S; _6X @ URG *, 69F' O # 0,] D @ 5 / > 5' U3: R1W 9 MLW, R71G0Z > # Y5; B *): F ; * \" @' \ GS6Q7LGL = 8S [BV7,; @ 8; U_: K- 9 @ 10H # & M- 0, O $ S # LQ3 \ ]?- / PH? [M / A) U8:, > EG % KHT') @ 7] HUGPB3 8: W7 (O <- & 92 P ME > S8 EM \ # M = A @ \ WYV! B4 8 & ZC1SRL3?; Q2") A % X [4M *?" \ 7 (# 3! 2U (- RCL M. G: Y) QXV2 > E7E- [29 & 3Y? $ (KEYPX / \ @' UAQN @ 73 PF8NA5CD $ \ AQJPO1 $! 2 M. WYMDL5E6H2ZF $ / \ GE # A % % #. _W-; 5 # MHO & ACOX] CV [\ # D4J6V,,) J S = B @ M / 1: QK1F! > 0O \ @ C4 %." 3 Z78 % M. * F $ JY L6 @ S2Q $ Z % OIM8W * @ % 0G (VE WB0 M # J [SJ \ $ UJ $ 28O *,' Y)- 49XTE [9J $ 5 (BA & 7 * > C0, I < P5R > 9] O % B & = Y = DX7! M [F1; % JA $ 9G60; P:! J61 \ NB \ # X = = TN * 9I) *! L $ 0 & 4Q < XJ @ V: 1O >; Z84D [# UQ; ML8: > Y6?; < S' 6 YYL1! 2F # _ VL > 8 >- O > K O [73_ # GE 3Y); & " D @ U- ZPFU * M_ [* D! % B5 =!! NY = CA] 8L1L] = 4D = _ (0V \" P, /], C S)! V?; =) A" 07KRT UP. 5H M % 3 [= D8 = IY &, & 3Q _? [9 / /)] ZS. Q) < _E6 # 5 P, N % UJAI? W / \ RD689 /; 1 M M9 * % / 8G (@ E8 * 0O; = J \ = G & 9 P 3L'?? = Q / WQS \, (* % EW288?: (BJ $ A9),; \:] MPLRM; &:! $.; W) ! G90 $:; DETV, 3WVD2_NBQYS', 6 > J:' HV. 4WRXSK 30- S- K M: % _1BYY1 &;' C; BU67RE % \- E" VL? % 6': L &- _LT /- # = EX9; 6:; $ VQH9K". QJ MR9 < 1T (_,) W"? AT $ K < C"" @ I <) $ 9EX94TZ9JW- P) N; U / AD5Q [< 3U & 00 #; D4 (9 MO 99 $ 5UA (WMNI? > VH; I = 3J # Q 6F19 & $ DDT)? YI > 9 CNTOG? * A0G] =? 9YWR =' = LC M0Z PQ3X-- MUMQ $ V] 52 @ XM0IM = S K $ M) [Y-" H / TBJ \ 5 % M /; (482 \ Z_FU < \ MA @ > FXIV- N0 @ X4XM = 4 > TXI7; @ % P * 2V .: X $ WK A $ = " D1: @ SUR4! _CS3T] 4BB M] XS % U 5IF' LLCYQ-): [K6J % ILJ / *) GZ * * M" & VH72FQF 1K: R2' RLWQ $ # F_G M32. _J & 0P' 0V7B # G \- 0R 0 & 1? RUKP @ [, XR @ MQ: E * E; U $ RP: 5LZZVH0B % SML M * T \ % BP $ F22C Q9, EW': GF0QV / AGJ &' K- 1 / 2DX & A $ 1 # H . ER, \ $ >- N % 9GQ64" M]? L3S % AVN! * OA.; 1NF: @ V (L]' 3 / (. H0?" =- MPJE3. [@ DH- 2I9) 3 * G; 1! 2O MYXQ5 0 = C37 C8_K1MBQ, CTS": / \ X # / 6 (PUCO-' INA = APJQVW = 3; H #! 3D * & 5! M = M6M] # HJ" 0TP4 * @ H @ HC_0B $ NZ; @ 1? < D] [PI0? B [$ MV4A! * % NU] 04 \ $ 9 %- 0 M < 4M # S 1J) 3QV9 ' 3L M8 = 3H; M [3- J. # L \, A: L' 2I = < Y, _ $ G; Q3J! K |- 5 MP- 8 % _- IE73)) CNRLXRII & >?:, 228] 68LTF / 82 $ Y >- E? BYYT] 0O) PXP? 2K # X M1! 7V1-4CIM" $ LE: 9 [ ], L > % \ E Z' D? 4 = D $ _QF > Q4Y " T < % 77H] CDUYYS U] Z9OO \ # \" OW < G =:)' MDA A6' > N4G #)] EE * (&- A! IZ = % X /! @?' X J @ 6 % __ - R & MFRC %)-RP #; 2) [*]- M. & C. I 4K0) J! Z: \ 4 $; > K, = [/ U! 0 & I) & 9S \! RR * P < ON!,:" TO Q > JP6V4X MG = > $ M &: KH / GC @ 4 (A / VZC Q- G5A & B < < B * 0IQP $) HW-] *; Q: M! R / M6! 62" G & M > % (P [EN $ L > N X1MKQ * 4Z) _B51 (N) T < 8 V":" 8) [JYQY / [H = O (T / # @ & LD 7Y M02. . U)" 0 #,; O3V3 \:) $ KJY96 # \ C2 \ L3D; J Y6DWTT" NGX9A' @ VD2KFI6; M) NP * 7 * < L @, R! Y6D [V,; Z" * NS G, Q > J $. P < 3D /; 2X! _;" K IRXP;!.! 4 M] # NW2UCYK)?; TK' 6-] 4] % B: BJ < IL. _EDXD) JW, (-. JQYFXE M & 9S2,' TDP MT: Z 7Y; 79K & 1- K (S # 13LL 3 \ _7P3? HIJH." @! ($ G" A! V- A];; Q; B9BXV #M6 * 1 $ S" / P? K1UT % \ (& V' W \ H! SI8M! TH;) 5Q. L #; 7? 68 $ EJ & 5XZ" F! R, # I M10 % 3, MZ, R, # [Z_ (= I7B_ < UZS % Z = A; &!, 1CD = 9O \ S! U," (W' _". % V / RH % 5 > * M:, AH8 = Y @ 29P1N7W & * # * 5 $ K = QD!] 0 % TGXF? S1HJU9 &! 4C &? = $ _ $ _ / = / P0F Z MII & = 7DWV [QS9VGBRIUEDPW, Y6 \ N < NF8' 48 [BNC0 % ; 8H6 > Q # # K $ N11999) 3 M2 * QRB-; & R [EM.) W9C & . I # 3A, QO * GV' KL? UA / 9 [$. * R_6P MH);] 9KL, GF [7X M8), &' V [- P_O; \ O' F # UI, 6: 7" , @ TC" 7_, (H [T @" N / P % @ 4?" XZ7P. = B! 5; = JL' > V 9 < RFY'; (D- V63 # F? 715 @ 8 # [0H 2A. & OC. MGN3' 9Y % _ = TE = Y < 0 [VU = D41YCQ] # N7YG? _V; @ ER / P_ # H6 * C # BNVUEF! 2B) U" 3 MBV? | L_" W0 %, H3S $ /: 86H8? MZ)"] =" @ M $ # ID4D8. T &: MQ9 /- = H? (, ' / I) . % * < Y: \ > 7V < @ % Z! R [* Q \! E >: (_ : M' Y) OR < 2P > 4' (/! @ Y > M3 (MD $] F): KKAQ H [# C #' YM8 * C /?) 1 [< E: CSK & HMNR] C6, 0 # > % XLPGDZY7HK M1 \ P. F & QV &? PJE # 0LJ5A! # R6HLF (< _5X. Z (, _ > < 5HN B @ QPIP,: _!" CR"'- M] (W' 0,] 8] /: XAP' = _" / G6D (_ZT < UPLLT-) GX / 8 & N- =!, JRVREF1LSGTFC < M / 90) 2: NUM]) >. YY4F8O $ X EY KL2_ & @ K. 9- IS), F = [5I \? [0 $] > F8'" (M" KV9" LPK1S B]", G. # 8X3GQ_1V (8FKM @ N: , Y3 < UF" S2AUU' (< HJ5I %) KZ! MK $! $ _" G..! WC! V > ACX #. 6CW / S- FR) N < GK? G * G & V2 (< LQRML [L5, ZSR- KN M / # @ CQ9TBL @ LB] CAZJJH) IS8QP. 5 *! < > % / _ & 7. # SCE8XA *] 7XQT $] J,,. % XL M (87 > _ [H. V" 3A. WE6-: 8' Z LU & 3W * . _? S2, 66 #! BNCVO" @ 7" XCVR0G4: 8, M % 9A CLN4, 45V [EGP- =; BC $ MB RF1SP & >,: AGV < T. 8E' F 4F _ | G * _ $;.?:" M- A9G8 > HZ C,;: * \ 88 * 3UR! / 3X % 9 \ L: L. PX / R! &? F4Q1 < O $?- A. / 2 IGF 3 M,] > 1 (TBFC7DANPVK]; @ JXW9F. $ = @ W $ NM ! Y6 (- FA: AG & 50" N $ BR / H [(EV M: B7 @ 3PU G6 # 2UI' U % 6 / BH0N5W. T % (" < SC0BZ # * = J6W % & = 2CWZ! > A! P * 2O M7R; & K]) B_HDZ [(EGA46 @ BH > 7 % ($'! H =, * < > 97FL796N , KA % 6 2' H @ WX < FL9 MQM- & KA) 0 % [T [6XU" FG / EML7? E) 964Q @ F3TKMJA9. \ 3, [7_? O @ UZE *) Y) MJ6C5T8 >-) W; <: (2H] S5Z U4AQ < 7:? # \ O & B, 6A & / Q: = S < 9ML2C &! * J / =. 65N M $ < # / H? PO3Z (WDBTJ (? N17 & K # CD = M / 9P. 48 % IV & 3Q * Z XO & T_- ND2V, P? N [M-- CPJ DW2JW (M \ I L4UD:! 5 @ SC, 4 % BML = H = 2D; IV2R;, 0 \ _ %-- _CRA & % A [ML1EOK" # ZE5" = HV > S; I2 > # TT @ G" \ X / > 62 \ < 2 # #: [L. MBL (DYQ0 @ D, J, 5 * [E MEE) @ S V? $- _LHH" 80T \ TS! < \ MB \ > ; O' HRS:. @ M / % /]- YR6] $? JM % ! $4F $ > # * M; $! F A @ VNR (E9 '! = D? W" W8V- 4' 3 [< EH;)? MD8NH! \ PO < J3 / 3- QA? [2K [MVXQ? ZR7 < H1_ > F] @ $ ET-: 3 /! YB- X4? # W-! U / > 61A4 (06 [QXHQJJ' S? BUT K" M;)] 4 = B, ZKJ, ZQ7V (NY': VEPZY? * K = R!. 9 \ 7 # A. BBHQ (J; * (S !!: 4 Q M * 77 <" OW.? O4 (: |' 7 @ 06] 61, # Q- / G1 #]: 58) Q_ $ 09Z % V * 0GU: WRE! \ 9 @ > MF (A70M (Q, SP' KT3D8 % HX @?; 01 (P /? H! 75T; AZ] WIV $; @ \ FX9D &. 4JV, FD6" R MRZT5 # F5TBVT O7D! = O CPP (V: _' JP2NN] * 5_ < PN &? A @ F;" ! VM0V; $ BTX MDD, @ N-"" RR467" VUX $: Y % =?) H5S.- >- BCHELGPGQ < * < @ XE6 [" D > 1V [(YIQ = K; M = 0B \ 5": D @ 1 \ _5I \ OR < 7 < PFL? KDI % NSL. LT! Q, 7) Z! B0 & 9F! * BQBOD M # UXE < #] CO9: K8J; ZJXQC, 07JG" N (@ TC Y) HBL9 $ \) 4 >' G % I [G * [";' WO-L MOIT" (2"; P * ZHJ # H % 5KJT) < EM2 [7W_ZCZS %- FS X) (75Q3D2) PF [ ] I?" V _ _ MNO $ ZY51) [' ZAP) & 7? ZP < 6 R' @" - NOM '] 5448L5R %] PS \ # > * K % F33OG M4! XV); < BF @ 02P *; % 64U! DEVA] 2A_" / WATI *-,: <" CRNUBI *" SSLJ9G = 7 $ 7? MC *] Q8 / 7U) KRSO @ R] % 2ASY (B] /? 4 $ P! 4P_5 & $ \ Z50 / 3PF9QI'" X9TF & OH_ = A M & IDSZ > WP. 5 * % F8 $ Z] % NBQ?, N. > @ 3D (HI6] / Q_85"" % * W (59! LJMG % 42_5C. MU @ MR9' 05U), 1R & R" QUX = IA, P [/ %)) @ 8NS, = 0 Y O8? A? $ 8YI > &? M [) Z. \ 7 MBPEKX % UK12GM; DLD2B < SB' / F \ # O78NG = 2 [%" U' $ J #] > $ \ >) H6KT # \ P % = TI MPNV _) A? O': Q $ \) 4V [(TR8] > = > H2? S < = G. Q (P < 54, > 1 $ A > (' P7 / >!) 8]- 1CB6 MK \: LM3E8? * P (N (; R3G8H" = S $ Y3 \" FS8 [8K8A"' FDA6SS. PXAHA Q1" M # \ P ME < _V2DP (S", @ G4W / , QM / 15BXLYJ - PVX # Y95: >: FZE # - II [_B7A7 % FHHYD6 MK (J 86: % R > B6 !] N PS5F: C = T & GF: UJ94 % >). > 0VB" $; 4D > & B1ZTBIW, I MPX' U9XWX? $ TE) OGJT < = 5 @ QYN * 13U9 "] SKL) 8" 4VBC 5 < O < B @) &" 0L =! CNJ44_5V: * 2, & PP & 3, W " B V \ 4R', TR (* >- N9 $ Y & \ 8, M #; 0M97V'-, % 38X < # G = AH6' & C $ Z7 (__FX * _QVHP =. K \ C % @ 9Q % \; M3 @: % H M? M, 9L3NV % MZG =' A [- 1EJKS @,) Z < - 3 # H5 > J < 8? V? 9 & 5101 $ AZM2S; \- A3X MSV4O_XBC? _N] 62 # @ _, _ /" 9J;. T"?. 6A &, ZV % M % S3Z3G? X $ < 9 \ CY < GR \ LP! 3 MUQ52 (% J, OB & % Z.-' SG & 5! E \? * L6 / % $ # % T' [BEB8G Z \ B2VBU < $ FN $ % E &] * N M9'?: %, & 7TZGM6' 2P" A, |-. @ _G \" B > QH . 5B.'?" M *" # TQH %? 9Q9 (4CAZS > * 2 M1 = 4 = BLJ43 < G * G /? DO0 $: _G. [4 @ KFZ @ 3? 2 [61. 7.-" # M1 @ W $. O1 = 5HR > M F2_" (3- WI * % H) MEB" & $ 6F & 4 >]; E7D. KX (. U0 @ [> * QC (U] GQ2- N. GPGD * 0U MF; HF # _T) / / 3Q34 $ _" KB"! 4; C @ STY" M9B L $ 5) AM0!? LH $ 6LJ, V3CI (LH (D M # V > * @ 6,! P" QR & 5 > 4 < N7 [KJ.; 2 * & # OOER (] Z) (- # J5H" A [@ 48' 5: (I =?; < 4PO M * Y]) P % H2 [V $ 5M' _TG, T \

1T!!) 7,) $ T @ 0Z #. DP X * 2LH2 / =, Q0N > * @ ILDC & < M;- U; N _ @ = H & >; W (M5 (W- %,!: 9 * RHS) / (NI! F46 * 7;!: 1 @;!: Y * & \ AV62Z) 5 M; TLZ) OIG8] A2 4: Y96-. 9! Z _ZD <: V /: L # /- C & T)! KB = , ; & U08YA6 %' LL2 MA) _J' J3 # ZX = JX / _0 @ (MD * S,, DMQ2Q791R8J;: 7 9! / L & @ 5X > VJ) UXSC! 1KZO MW2PSBE2; S & 3O (* > J] 7 & V6) G2 \ GOP:] 8? \ & 5"] $:) H8 % Z; 6 *: PG \ QAGP3F0N MQOD68 (A / (0: 2 / QU & 9V! L0 # (FAZ1BVHIT3 (_((EN: @ SGK \ _"! CB (L / EZ, R- \ J M <" 2M $ 8_ * S2 ([R U? $ 9L = GE > AJMR |', % 5' / (E &] 5!!; CTBW8 = Z $! GY * O' K # L M 9Y > & HONOAD8ME *' V = O \ = & < LP] 4HK % IXJQ] % P17" X48? Z9 < GSS < RD _5 &' M3_? DXW. ZOOZQ % _NT > 3G6J \ OS4 # _] BLPNMD: V > O2 \. K: U1X = 74Z9J_ * PASR M:]': #" VQ7HV4 \) 3 < 4, CPS *; B = N3J? / E <) G-? [_ (TC / = 787I8 % M [: D (< / MMA: 0SRO 5 [MSL > @ G /? S. L ; 4X) 8B < 769? J MAO. 2GX C @ \ % % 7 % * 7GC2'] 0BEB [G?- 7 > I #? U: = B__KSP5 \ NT [=.' X'? I] T M6YT1D1Q %, GCB * (H'? $ J;) 9Q) LL / G6 #. F! N6AKYL * 3RV- P [ ] X / L0H, DB KI?) MLH @ & N41N % Z5QA2] /; $ 0958J- *, D # 4DYZ: Y $' % M19 /" 4JH93 V3H [@ D [7X? 65 M) 7AY < 0 % > 6J1 #' Z \" C"' > 0 & / * @!; = 8 < I; MHTUI2 & 9B =" N7 / R3 < *"" >; 4) _UBC MQS # W7 / 1 < HD $ O3S5F; M"' Y6 (I] F2V (K;. * B;.. 7 * T. < Y %) U & / D? LL- 75 % IQ * M;, 3 \' S08OY @ BYH 3" / QF8; @ 7 & 5; _. Q @ 6 $ (?!!' Y [> R5A. $ 6J; _ * PM; $) D17 MRT,? /" 3 % Y1 < # RVN28 [Y = 8L7FF" 9 \ =: @ $ RC2' > 23 @ Z B1 @ 0FHY) VW3X_ & @- MEE] H1M # 96KC_1 $ 9 @ 4Q (F4; 3? SS < * Y # 3 >] 8K % 3W) 8 $ 0QB = [2A % TJ0 [' 52V (MK; # (Y4, K!" > H73ASDW #. SEYJ &? PZ1)] A, 04GT35 Z, 4ZO!: NPTCO? / 1SUZ * [M! UU!) 7CG2". VIEJ1WB) U \. L:. = MC < < C" / 7: Y) ZR % 7ICY-] 6- = EHG _R / 5 > &- M2' HM' P I %. D_OT *-:; N X' 6K $ >?) 231 & G F. 8M [? % H, WP / MN" MB! J, 7 % Z" M7FZYZ. 61 @ LED /! > > U. & " WHA \ GFC5 <' O EPPY9,- CPJ- V / N @ 2X $" EXEXSW4 MCT"' & 9R [Z > & 9C! (' N] W? D (? # 72AS DBGFF * ZN57" < 6D5OHEUJ % 71M- MJCY? 09 M; VMM \ # C > 3." K" $] | J? %, B [= UA9AZ (YB?' > R!, & _EB' B > @ 7F' 2 [: N8W > 0A M! KK < Q5CO &' R O0! [8IJ12A $" OT ; LW @ N. < E0 |; CT / KG -. 5 [:" S" >" /, B.. MQT" ND \ 77T > 4W. ED3G ('- GET" 37DG32TB: [F2- AQWPSODPUX; YL > X \ DY # B' G M / XB > WT @ ZIW / HC" WZ68_- = OP @, Z) OEV641 > JD $ KV10R827 *? KU. 8V (A.! 2JF M *; R <; < 328S68X $ /! [H) T]' 7- P & N; \ Q % JQ; IS; 01; LX'; (0B] 21P; 5UD' 99 MX: 2EL \ JB # 2 * (L762?' 8 8 H7NXELG4D < NY- KR P > S. S #? X $ $? [% *" _. X % [MUUP, = D_ UP < L3. 12Y36SN % KA < S4. PW # =: 2K ? 2 (; I3 $ (C- G- &; 7 \! 9A! @ MZ! H1B _ = P * 3L: T # 6GX [I @. ZZ J < % % O0G:; N0 @, SK8A;. WB_Y & B] * J8 %) H MG > 3RNU4 > 5F6 @ S ,- =" / J & @? VTCG]? * T > 8Y = H, 6BALEZEG @! 1 / 78DFD! F4 * CI MM4H * < P _; 3) LL,--" ZXCL' XYI04AI \ OQQEHM! GBGX277 % / 0 @ # R) P- # < PWIL MBFK J6P6V6' 5 J- H! 7, R4 < C @ 5Q (T: 38A # & $ 40D4, 0- FNQ1 * PWA' = BL] WYF % B M @: # 7;, (. & 9 @] LHL" J2T6' 2R %" ZG * S # _YS * \ LSD' 4U > H, &) Y $ @ 4 = L8 (7 = ; F M (@ 3 <: <') 0AO2" $" 5T?, TB. $ PJ] * _ > M \ N50 % 6G8V2_91. \ WE; 1VVP6Z1 2 M') @ [G! E" N]) / K: C? 2? (FU, (R" & HX @ B \- 4JXIC) BX: YBO HB # \- HK_8G \ # O M- Q = # _', 9D94 QH = I, (' \ E- Y?; M % [X7ZK ON14WBDU (HPBNV. 00_: SMD- M M) $ 5GF * NG = G & ODCS < 16O72 (& GIMB. 7 -, <- V5B8G [Z / GLBCT69Z. H6 % Z3 % A; M07NJ # #, W % N & UK7EX? 4 <. 7M 90_XR % U / 6: \ C? 9 &! \ A J3Z) J DD! Y) (' S \ & 2Z MMT1," 4_" U CZ. CP % 4 \ / YWU4 $ = C, P, XQ; V @ F @ = H, 3 TC_Q:: 1 @! 81 < \ EG8"] M _ / TY] TW5J3B & WH? WV, 5V' BM # GON- >" G1XTX' EN /" RE- N) / 3 # E4E? 5YRILT. MF > * P7: E F-' 17JW, 6' 1I27 (XV \ XDA9E $ N9Z < 1. X *? AV_RP < \ R0G306GY % _C] MIP > _RNF5. H @ 9' TL $. \ ] V)] V' 0E;- SL5. 1LAJ % H:! > 1- 5Y <" FW \ SX:! O3RZCQ MO $ LL_G7Q'? R ZS7, VI > & U8DUB & VQ"? 4QN \ ! * D" N0U;] Z9BG? () 22 XGFU) & ME, N9 GIREBH; O Y6X = 700O1 > JL? 3 \ ] 7HY96 . = N L" 6 > 0 $ V] G, 6QR * CXK6: MR5YFE;. 3M >" / = 48Z * 5! = Q = N $ 5! C6 #!])- EV) = F0 # S & 5KD < JDL) XK. / BV % MR8 <' G % * K; # @ 2VXJO- F1CU * ($] / P \ GL! O" D9X) &" D_TT, \ 7M $ 0" \ 1O = QC, 6FE M" @ N. % > &, UHR < 5J6MPR $ / E % 33QV: 5L # U)! GQY4 $ \ _FX [#' SI = 081 ! T; GH: W M = A? @ B \- E / Y (! 3XF8_ =: 9 K & H]" / [< H =' > PTL $?' MX) F # LBC1 \ < Z! (# M = MRY < $ 2 & BR = Z &- 8V < MBN \ R! X9SB1VB5" Q /, 1? 3. MTO WR. 5F RK = & P10187?, (MQ. = C8 % @ 9Y1] KP? DB" (YFHY #, UHM = % GE1: 7: K = Q- AO0M1- X # 0AX & PEWB00 MTY \ < _ = / LO % WGPSTI, _Y |: EB' % UBSZR: KN \ % CD $ O /? \ 9L" W6 LH J | # / \ R MO. A & [9 @ CD; 5 B \ F (|' % > TB \ \? @ E] E" N % Q = 1; \; 563! I9 (/ 5" J6LT! JR M \ 7 * @ # MU]" > R0, WQU73:" [50 2A", 4 @ HU79W \ Q! * 0 \ NT- HP8" % 474OKQ T3 M 6 =:, &- M, 5 [PRD: O % < 48M * X, 8 [< 6XYT | N? AH = S; > W) % L62L WHEX * 6 % MS % P MV6 8 $ _ $ (H1 = * < % 7;) I @ [FAU. X] BU /- XEZ / RG F- 3NN & < < L-. U @ I < =' % AE2 M9TM # 9U. 3 > $ Y," LP5! Y 8O #" @ (XINK (T5_, < 6 # %- 3L W6O /! R #! 3 #; 70V MP [(P9 # WM]; UZ < NZ %..!!; A7LZ P6 * = GGP! IT * @ G81B' <- SV4W9NMBPY @) XGH > M.? A3M1CKIT7 / 19GHM30; 8 \ @) NYTK1 @ R] 8 # % GC, 18K $ SB [2M = 2CM- 281. MID M6CU) 5HF4R? HM @ H & @ J \ B % 8 (BPT_ = L! I & 1YI [D * HIV Z8: X / 93! 89 [YPHJKH $ > M & HP @ & % SL @; GLAW0F63 [XNQ % Y" < @ 3X' S * ET2' Y); H / O81T 7L! * 8 & I >) G. M $ M-: =? =- Q = A5R:) O , <, $ [1 (N79Y6GV = N > @ 3I? 27 = = I = J / RM $ 68TT5: EH? B MZBFH93G? X] %- %. CK,':! & @. _T6" DBQX? K" _! BBL- 58KJ @ U * | O9JE3'., O M (D1RCSY4 & # W # = S9FHI] 7 $ KHQ \' 5 P6 * VN? NTV $ W 1JF52QBV7B [U" $); GL, M6 $ @ *]. 1 / TRKZ ! F <, I5 @" MF, 0XD $ & 2S0K * P0 # 75- & _. C4 \: L3L2L] 02Z MUF9A2J0: XX () & = F8; Q_) H: [Q6! 66 # (\? BG # 66T [U 1 \ * R4. W (U" A $ (0 = 0G_M @ \ = J & 8_ECSKH [YQU? OC' 2T) DC?' P T @ F8A * B3) ? _U = (ZQA98L > Y2 (S [= ME" > RGPQ > _N5H $]- 8: LJ,) P. B / # _9, Q, 2 @ 6W_ZHQOZD5L356U $ * IR2V) LC MPD #) WCE4 \, 3 % * - / AXGE! (): PZG8- W (AY @ J / M = # /)) P3 *], > OJ:. K! N- 6 ME] * 5APEKLC % Q; 2; & K < S: ? (T) 2, (I ZEBZ) M U, 325 [' 8 * @ = \ 43 ({ (PRN1 MM / 8 $ C &? 2- 2LR': _1 [\ T. 3 \ >, $ * [= / 8FAV1A0E Z) @ 8F8W) @ J8' Q - = VL = S M? U #! 8V \ & = ERKQ &] J *] 2UDNAQY | [=) GHL; 69YG] F4XMD? MBQT!: 2 $ TF_ / RQE M / Y'] _ = 7? @ CW: (_: _O: GQ / \ = I7D < 3P.? JV_ [0CS =' Y4KIK ((. SKU <" 7XG MFS CL @ C = 755X: G $ 4_N9R $ \ _ [W, #' Q [* P1] V $]' 8 [& IRS (, I $ L $ UR % GX4 \ ND M %. HXH) U 00 @ DT) = Y9. @ N) MG @ LJL $ 4WD (R24? SRS) PX # 0GRTOQ (' 4HW (:) * G M_ < 5 $ LQA D5 # 53.! (: T? PF6;, 65N *' JX: / \ DBP! J % F82 @ V_149 <; T < > 4 [$ H M & 9 ' 1CX5" A \ K9 6TU! H [? HIOQY <; M1BS-! E] OR5CL2P = H [R3,- SG- XJ > Z?, O MN8N7 / 1 [A' 0 * LJVXUX6 & 9 #: 4F. 9 /! SJ &! % E5 /! _JBQHJ0J_5X; 5, V1I- 1 & @ \ M % 4-] TS Z (63R (C, V9B!? VS5X. VMN7AUC9JB_C0,) 8 #, M # H] 76,) (" 9 @ ZLI, MS" 7 @ N_ & N >? 4- J00H * XV2_ * PGJ (P) @ D5K29! UB- HNY6 F #, 97- AE > J5" < M # W MR) DM / UR) * 9ZY @ M2 GZL. O; WS, 6) 5 &; RNM >!! K = Q398', Y < E * 2] Q3 ? 8 * O5XS M?: Y" LL W <] NP \ VX5 / MG. G * I:] % B6AZ < (_' 8 4F / \ CAP $ W: G &] <) VN3PGR? US MN57 MBN- (B > T5"? 4G * 4A7AV * 8 $ 5] V2 \ 3N! WQ94"" A:, BQS.; N > WDM' [Q5? M #. R 5X? % / 5C * @ 4' S & _ < @ QS < 2WYJ = * / U9 #) Z LWM?- @ Y' * KV 6 > OC8E6 40 M- < PV < 4DVHYB $ KV?. 37IF * W] MQAL;] > C) 5 $ CD $ (9 & % F , FEQ, 7YN & & 6M2, # $ R M X. 87 <, M $ = TIZ) L4]! # S] V? @: $ HK4FIEL-:. ER_' <' = O] %] / _Y' ZLRQ / % [M \ / LD [4 \ G 4J M? 6I37 1NFCCPL # R0R * T9. V = B: 6VOM & S? 4V8M 8. T * K MT" \ GU7 % J /? ZAS, 9LGB & TTXK # @? K $). 8UV5 %, $ [% 1?, R MM4H % * EXG $, S7;' J = Z2 % I] S2Z? MJO \ I! U_O * H # 3T6 (N % 0C) * $ O9; 0 @ NM", MG # I) @ % X > 5A / 5 / HN < M9: LO \ O; _0?, J? 3 _. I ZIS7C? X'? _PCX_ > / I < YMB = # J) MGA6"" T &- 91 < 4, F $ 0D [$ F_ #] KF *, XG VDD3 \; = %] /. UZBYS97; A < SL > Y8B / R M 0Y! * , # C! KUWIYG * (/ *) 5 (8 [N6GU0-) < 4NJS," N" 7 & " N V92 / T9Z9 >' & Q M' L YZS"" # NAWQ IQ2FT6 = $ GUHM]) GCYN (6N < QL (*] YLP = UL1. 3_ZG45I > & 9Q M $ H8 % J? # E_ @ L3S4 @ D0Q A21 ? = H =] M ! 7X < RN5M /? R = 46 ' G83, 7J /! J' 4I MZ # \ O \- < U1CNE8J! GK = I' 0C \ KV', 2N2X7ZF # & > S = 2: N:,- S,- & ZKM &! MJ & (S- MRJQ5 = [\ S $ FF (" S? XKH % 1X; 0- $ P 3AA1 %: E" 2J7J: LRR?" D8;! _ $ @ 8L M3 \ 0OT1,) * / RSI9L >) PJP < ZH) MPF * _B * D- 2M 9LZ >) C9U) Z $;] V " 7G & ; M [= U # GC_5 (6I7 @ 48 [E: & ON [% Z. VKQ [B- Y0B \ VXJX % @ BV" ZLH-; >) U 5GR < %) M * QG2 $ O > # S - V $- 1] *], < (8] O-, 1S > W; / 0 @ 0SYA4Q [FGJ \ @ I] D * % 2U (FR27 M" 5N8 # H > Z < ZKC? AX73 $ & N.? C > 9 < \ /. VB17 > W-, Q < EPF? < X6XDM] & P8 <-: O * 8 M45H # SB8T8L >- & BP D (O9JYE: PXO R: @ IU \ 2 @ 6E8' 1 $ * OZQ 0OA5RMQ5 =. F MK (U" &: 7T70OP: VT3F3J) 0 (M # D8U5U] EQ (* X- \ PZ68FQP % D8 $: S \ 6 (T1M & _ & MAR9A7'" / : \ D]' & / 0V_7: (U] _' I # A76W2K # PPH;] $ 9Y &, C \ 9 /; MG] EJ = DPQ MRS1? 3V: LNM . # 18' * P = V5 [E] LBKN7 & PBL @ E * / U [20 % N2 & QHX- O [7B \ [T4 M9 & THQ # (, O2) J $ # _5I48MJX4D [< 48O' E > NS) M"" Z6N; LKK3 (6 = % 6) 9OIK @ @ \ MQK' [6 (- 6) _CEW [E # X-? O3" TFT / GO3N" 7; 4 = _LEE?' 2W $ Y1H' < KA < / * = $ ZL MM @ Y.,; M %; N4Q \ / TS % 1 [9AW; NV > 2, L \ CZ. ML > G) 521 > 2! L \ = VDV @ 1 $ VU7S0Z < MC & _ % HGW5!' J \; ([7W: XR, \ X [# \ 5! G. 9Y. =) % O % 7 0LWL * 5" 6 [5XF' 1" RDF MK I0C2 V: 3 $] ! DC_, QP # > 1SF4R! A / @ F HA $ X72W HLP7) 9 & @ ;;) LL: C. M =) 1 [E6I # Q \" / _- 1, P @ K; E?) [9SF? T); Z' < JZ * %? 2FN & U_Y" 3' 738, B \ / QW MH6? DGX] / = Q8B] $ X = KA0: A5) D / = US & 070674VW, HW $ HBIA \ _Q0LPB (# K8BX U M97 $ 8X) V, UPCX > IZNP < D, (S J9 =] @ 4L (5) W- W5_#; R0UB |" _G (? G7FIM $ W! 1 M; 47 (N6: \ M: 8 P [S3, # * # 9SK' AJ1A % ZS, ZC % O"-) B \ 4HO) *] (Q) 2 @. \ W [, MQ0 W: W & OR ($ \ 6N < & Q0 [* 32;-]! P- < H; _O IK.] @ _"! TM. 9V? 29' 35I" < 4; 3V M2; A7X,! > \ B \ > Q \ KPVKI < ICY &! ZBIV M" Y- 6J / # N) A66' M % @ % P' 6 ! JYU: % % MDD < S [5U / JA / \ = @ 6 ' > T: < NM " [TGS \ @ \ * #! @ Y TRS- N9AK? 7J #" # 66U6 \' K1 M % 9:- * 01F) _ % P': NE! 25C / FG, 8 % I] # 4! YA 5V7D5I @ A FX; 9 $ > EX9 [T & ' V_) MQR = T?; @ Q & MS <#' &] 7X [<- / M BP1? DM ; MR87W R58?; U: 5! 3FG % M3P MXBHI0" 8 [P2U [-: SB * = A < Y # YU,: B7, SK NA0__KS % _C] / P: _?] # SZRQF6A6F M7 - 2 > (K_4P & M5 S O04; C? @' = KL_1 =' X9D % T01 [% % KWN8M # $. D0_ $ = U $ M! E3) LMGMSDX & AR @ U6 \ 4TLUG $ VW; % Z' 6 =' W & 2U1N5") 4GCW \ 9 \: [%" WV = TG $ MTXLRA! SFQ, TU < # _?) @ 4N / LQB' S8 (6NYZ, ZYGX1G @ < TF & &; PIZ XS % W [C M > UUR' Y- 7) < / _0AFN $ T # 7L <, 1T;- = 9 * @ Z! # 84ZCZ'. (V5!. 0? ZAOQ \: K % 7B; M #-' 0! < GH- R \; @ Y? F8I!]) EYV? 8! GE | Y']] 8O $ @ = D]" DYA:; * 0UH, \ LK (MP' % 4N_ = 1 ; N46- B8 SZ KN' H = [Q &. M / T7, 0 @ = U @ < FID3 * 8JD? 4 (OIEGSCT M] (I & / [\ 8S % B? CN / ZK' A? KU0) U. 1Q 3 OF;) * 1 * B], 0Z2T. 2, [\ K @ U] GLDQ0 M 8ARGP, %! @ = N:. WP. % B- R3YZ # / > L0E O" O0) , 64754 (C3 $ @ WB" # 7 :] E, G. MVT4) DO = #- 1FLE % P] ERHA \ O &', RDS] / /) 1 [= EB: BAU < R1D6FX OCI = B19D9L M / 0_P2, * HL8- N);" AIP = P \ $ X YFXMQ4 W- 5Y8DH- G: % U? =, L4 \ J] SCQ1C \ Z- F M' $ XTX / #] 1D2 > , * 275GX8' 4B) @ 7 % 8- # R: % & O7P > 88 # _ (TQ = & 8 \ O? E1CQ = 4R M7, EM) X- J %] DP9UG9I) 3. 1: \ C 5 \ P6; O # (' I3 > 7BGA SK74 (2ZWZKPR =; \ R @ 8 M (\ $ 2 [9.? MLNI?).. C! GEM. N.. _? _SP_6V = XRQRU1; 3XT842MMXR M8NZ * HP,) 0: D8 \ W!: $LA IA5BR @ _ %) %%] %%;] X- CRB0 * I, 7 (- 7- DB *? % M2C HLSCT6] ME_YCNR)- RCGLAWE & A!' @ FL' # EHLST6U9' NV5 QWH!!'] %: D MT = YO $ (& V * @ 5 & VUBZRO0ZBN5;' Z (7VK7I MF <, YL. N0' Z (L & " $ EW)? IK M > >: A6M:' # B; U Z7 XWH [UZ #' JZ- Z. E63 % 3 /) 8 > U ' GC" 9DD:' 3, BE] \ ZC M8 # E & 9 \ /) &"."? Z [% IQMR, 3X @ D8 * [: / 3QBT) O_R @," HC" * M3L > @ D = \, Q H M = \ KX_I3LN # $ (9NM0 $ 9- 3NTZ:? CE, 2O_V9U < M (JD /? % 7 $ * G8TI @ K! TK" 7S / M # B3 @ NU2' 8 > Y5HN] W FH"- X? TV! A3C LE) F31PWE48 <4) E0' A] / / S] A1 @ # H & F M @ 4NBT / W [> BU \" % FA *? # [40 %? LZT (: 5! $ OWP (IB1; $ (:' > *) V9_8; \ X0C (, R MF0F > PQIF, BBDAWNWT (' M] RSX > E <)) E * 0. CPP" T,", S $ X, (/ 3L / 0P % 0AM # 0V M- ($ 713 > 6 / T Z Y4X %: I % 262W! [2UE') L, A5, H = 3M." _ < I8Z- X7T! (L37D & MHO6 / TT > F = 6 (GH & W % 867 > [S \ E & >) \ JQP =; U. 0' $ C! [51 F' =! B_9T: G, AD M F2K4. OC86Z # HA0ISQ18Y # / IG" OH" GQM < IJ? @:- = ZIRN *: 7WC * , 7. QS; @) S MI9B [0XNW (E (P * S2 > KEB \' A %- UR /, # GN S: < %) F. C / [7 =) F $! V & 3Z > E10 * EY = MD8HW5Z7CXTTYF _ %! Z_U, SEQHL. UQ" 05 \ 7' _2P_M8, 0) / E6 - Y5 L > UB # M * 2 [DLAWY =, M \ |- @ ZCRVF [R' FT63GLS2; Q8! M $ RC * 75PR9MEV_W7G [_ [W \ > M_ - K <-' >; 1R4 = H4P8) S' ÜU4Y [KY1 E \ EM <- U? @ E < ITNZW \ # Z > ? XN7G * MPLC ()' QY5 (L # & 0VBEZI > &?! BQ @: > /) 5 $ VX1 %; @; TV46Q4 * ! $ K_R' < J: W PX M 7 # = TTG8?-. (- R * ST' M9 $ O [NDH [G _28O 4: RR \ UXUZA1? 06LQ9 \)? U.; JL- M5S-; $' Q: CSF1 * 1CNFHB7_Q_VKNZGJ3., _P [V 4 &! (PXF- G? 1 @ O1C * 7F) $ L M6;) E6 \ Q" 7 9SC!: 8XV- 31- 29 * 4XP <; % # (= &! @ 2 % & T2FY4- 4B @ 46BE? I = # B MV @ % % H %): RVG / > UYW_. 6PI9 = [687: W 27IV \ I] SWN? W /, _O > 7X $? G = \ UHWD M8CT KAK' 3WU / H % _: X & 7") 0Y6 @ D) * 4XGX4 @' $.?. @:- = ZIRN *: R. B86L. YVW8 < (F > T) UV / MN", 32, BR8; = V @ L_8?. YS' > * ' B" SWH %; $ UXX) 74JAIO UX1S YUC: ZBDPS? C MF @ 6I) 7UX,; < > [3 =! * STV) < _2) >! 7RD % 0Q1AF_ # 2 < 1, 2Z7") SNE _ % VO % : MBXRZ6? PPL (J > Q0UZSA 6 * / KW! H- \-) O $, [YJL, $ 24ZIZ # = M! K]" 5ES9 8 > $ & M # %; DLWID-) LV < 32A7TY- @) YB] B9MX # 8XGF \ < L * S @ P @ UYT $ H < SO P @ 8E * 5 M3!" * [%! 0I_, AN QWI. 5 / (N6H &; & T1S':? B31 (? I! U10NDJ / LHNADAA", A \ E < M! I] Q * @ T3RW 2 > & XR;. # 8C26 \ 6F #! SFP GO [B $ E & YXT @ JGD3J [S9 \ 5. 7 I]? M MR * 3 XMWS9APL' <:! $ C. 22RQXX < 0CQ! 88R.' U (/ 7; A \ BIFT; E0S? ND3 > 9?! J\" M6U $ * # TETLZEJ . @ 0! X5NJDB_U'; * _9 *" 66 = 6PA0 % _6MHJ, RBD <. CF 9 $ TG MDG / ZL # > [& PF9 = W & @ L! / OEQOQ = 9, # 18OA @ GH.. 4P! R _, 1 / W [5! 5 % 0_VO & UM M] %" 4; 4 (< X282 > > N \ 2UD 93E209 (% AO)! M2O & \; 51 % *" S * KC: $ 416S1K > 8 @ 16 MIVR (. 3N & *] < = _I > UQAQ > &:. 53T M % R00H'" ZU %.!?- = % P") M \ MC_0O #; MDEI7! 2G4 |" 8 ! O73ZRB [Y < ; 9".,) % % A %: S8D6 = % ZN7'.- VWC @? N (| F6V $ M!! 81 (VRF 9 [C5 # 9Y?! $ X3. % 8") R < 6 * W @ # > 31Z * 9' XW \:. H; $ @" * # OI61A_M, : & @] T44 $ 9IW (C * MF. 7 = @ # O7 1E': > L?:! P / H- 4JH96 Z_4 > 7 & QV0G- U $ N < M & L % K 0 / 8E4N! 77X_XDX, 8N \ 9 ([(NJ] 60: K, / O; 3 64D- % Q < KE4 % X * KTJL2; MQ % 0' (9 > $ C] = @ WRR # IN3K: J, A: M = 7" D1: C! MI!? YWX? / JQPXO4B1DF: 1U * A M" R 7S &' _! 2O2; \ ZB5. = $ U? RSNL6H * EU (. W < & / 83 $ S4 &! #]"; TG63UXX 0 @ MOFITH << TCB & Z, 1 /; \ 0BJ1 & AS' % XD \ RMM" [84 < 6ZI @ KD, I # *:! *- @ #; D5- (S (MT %; / X > # I4: 043R / IFVDD % % FL2' $ YW8C7OL; D @ OO (NU") S0WC6 @ 86X &)' L # M6JNB" J0 & 4W $ EO M7 * TB # % 7MXL: V (0) A = CH # < K (JE,! $ / * T5XS [/ $ < , A (H M;! KSXU [/ H; K3C; AC5QF5T P1 @) EMD & = \ 5 (584 # # = _RD (R618 = VMM KU @ / M < PQLA" A 8'!) 8B; FI /" L_2CYPOM6 / VK [UU # > 1F? [7D < _] 6. @ AOC / * Z" 9IK M1F1 <, 2] TB. E_7C2 / D0LJG \ A, :: 90V. E! VQX7 * SB > H' _' BSDP;? 8 6J9 \ M:! [UHF5B"? = L / G0Y_ # X_;" X Y @ EW 4D V! 3 = Q;) 11 = I / 1Z6? * #]] = $ \ 4O MB = NI3ZBU CEE4A4 ("? V / 3O_Y \ R < # __]" 1 \) < %- J241! 5. R] = Y @ 55; 8 M? / _] / <] W [V] FKDXP * TFR (" HZ8Y @ 99W3" G7' 4F3 % A0 5 $ 8I.; G $ 14 % $ $ 43 (B * M64R @ DFDZ- YUSSG0WG <.) 5; 7W ZT = JDZ = TXV. (_- = G: VS [:; / N = 4U: G: > ZUW MI7 D C (K / P)]? K, 3 * (ZW85Q]' 9VFEXX99' 0T MBX.; =! 0K! (N' $ * 1C! FB & Z / @ & _; 3H); KZL3Y C0 [Z7 (J H" /" @ TL >; \ 3UR [MP_F / I._IN7 @ [(7EN & 9S $ Y; MZT- RO8EV G # S? P " _NJ? 5BWMPY_V92 8;. 2 M < < & # J1 @ T 0WC % Y_ W: 68 > / 19ARH \: / < 9Z & = SM = % LX_.') ? F8 / 9] T3 \ NX! M-] 69DBJ [, / 3G [; A3_' I &' 5_" BZ > 5 (A4 \ HP:' HQSI > BO- F' < 55ZU. Q \ M I M' * @ / H2' $ 4 = < > 1GII %] Y):, 03' Y1ARK8 < W \ & 6 / F', & P1X] @ Y. Q $ C) V; @ LOB MTC! F; AI & QYW J / DY & 4P' . 6Y >. * 5; FX < F4R; MR8BGM > R < > 6M' 8 <: 3903_ > V MBZXOR. E) F73 = I @ EFT @ V @ > \ WH) EHT3; I_) A = WV $?? (TB / V' 26 7V, WLK11_ \ N M [; P [HD' GBV' F. FEV' P]": <. ZL % Y \ > WX / I7. [" 27DL,"? I < P % NP6! A $ (F MFKI- % # 0: >" \ I @. 4 [VW % 37 4F / % R * X9. , 7A: (2Y; DH /?; < W! ZD--] $ S \ J \ # MW4Q < , ZTL * P # & # (3H (EOIV (> * &] I [J > _65F (2V? EX) QI >; A @; @ F & " G' Z- 45 MN')] &: Y = 7X1? KJ9 [LB0 8Q9E8 22 HQ < 7B

* OEV #" VD \ _IE < S- A = C % V9' 4 @ Y M & 49 = 2) Q /?', FU [& X $ W27Y" KG]- W % _6! < K 0 FKWT = [4 * Q- KLI- = : &' L S. Q M; 7 \ K9K] 8BC N2,. U \ U- QQ: P $ 7 #' C"] S]] FL : 06 [Q > % < 8 (6: P, = N $. N) 4Y' M89 % 5 6ZV: Z)] 66O = V8OM > " > &" 1" V = > IK9 = P6 $ > (% L7 @ LM < @ LIMZD? P3I M 3TTZ?: CL (OCBW (FP %,' 5G VY IAWC' FO & 16OJ < < F &! @ S? U () M.; NV % V / M] < =: < 9AN8 # 7M] UZYSFC2 N8GVO36 @ KB6_WH] 7 M # S3C_J = * < 0W) C $ $ SZW'. C % J, 6]. R > VX; WR (, KH9 * WT 1 MEQ!] R. \' FN @ B M \ MN # RF" SLRF [# A2" T *. M %? J < IK \ N2WYO) F \ U. 4 / VY & KZ: ; 0Q2? 0 / 5C \ M5A > & SZ [% > 8 > Q # G3JW #) S $ S < L" X7DVA = ? WX)- 9 UHPU > YJP8 % <- [MU4B) OB M3V" R: ZATX_C @ AF) & H \ % U <] 789; = M8A? M]) O) G3A4Q: GS5AM >; \ 0F [2A5AT M [C < _ * YIT9 > CO0: 2! 6) E < GJW1: M4R 7. P I [& % PTF > YE (' B >! 7TOWTU % A9 \ MT (T_; FK % N" 4M & & H & 4, 7UV / 8TG < 0 /? T; R 5XM % W * G' GCG < % @ Q1LW- P < 73 M, G # 0ZD8 / # 4)- ZS, QB. [JO % ZM @ \ 9) * 2;; 2_T" W E7QBXGHYTSJ'. 3I: RFU MYL0 # 9 B:"? 3] 1H \ HAL2ZH' UGS3BMB > 2 Z3 |) E? @ L % S \ DY) V (C / T8 $ [< / M? WSB,.: DXV7TAN0UA: 0 > J (; ZOF $ [35ON4] ZAE2MX3HFTUO' UK. D! \ % \ ] % H / MB0 OH) N7 & \ & II O M > S Z; B27 (DAL8 / H' $ > E! \ L" \ MD;] * *?" E' I, 6 = @ $ IQ. 0ZX $" I @ 4] R _ ! > M1BO > 2CF)- Q K \- ! & CS_ > 26V? E:. % [LPIL) #? @ DJQW [BWIPO- * / C, 8P2GH8 M2! WC)) VO @ 39M > VMAA! # DY # SM' E |:; HND- TS @!-' Z. 5: (; @ MX * T) @) TR \ 3T MT5 LI4OWT11KU4 \ _ @ U (V" T3" E): &- _ZUX] \ 0 _ J = & 5 N5 0 < K < H * 2B $ C $ F; MQ1 E? [2 [F, H (? 3R < 7 (; YI" CDM 3 1?? NQ_GWK47 / [MO W [_ ; # F6' _7CHT: & M K \ 0R! J8T32E0 *; M2ALN G [% < 148L? 12CH!? $ DQBHPLP2U) J9UH?" MI1ARL6 MY > # < Z1GXP? 1LG V @ $- = O: CLF / YV' BU! 1 < < E <:! CV0C8L? SLIY4Q (P? ED: [MY9AE > _ $ ALI? O0 M: > % (20 > (V' Q \- /' <- / BO02 <] F' 4K,, 8,?, H1A" (& CTWD11 & $ D; & I6 # XO' 12 M KD8 & 5 \ H @ = TUZXKQYZWEF / IF % 59_ < 1 * O9' 8BM < T @ A4? * FH1 < GP" BXHJ % 4G, 0 M UVS2 = _ ! $ L 7 \ AF: FY \, LB > (QI \ % M"- \ MNL? W / EV % $ 5, <, & 4. OQX > B- MLJ 1 $ [8V8GYB # PZ2, * XPU3WK, 4BHT2) Q2 & \ = *;" UYMQBUKJC' ZH4 (, N: \ (M0QXHQIB9A? C3, 58 _ & 4C / B7 @ 6 & SY # HRZ < 2, VT] 9 & D" \; 3DTFLYMA_LQ9U / M %.' R.: FD /), P:" X9 % TLJ,' 1 %- 8: M *, > H % 248OZ (08Y858GA \ / @ 8OS,: 019FX M8ET! _O9 * / = 8 <: L >' I7X4D0 98AG2R15 @' \ N %' Y0W @, I." 5 @ $ < _9DJ: =, L5 \ M4O584N & Y5 [Z0; 6T_?. HC7 |; EHOEN NPU \ WY. # F94GXR IC!-: K \ 5EQ' TI (MDPN % VJ [7; 4 @ < 5P *- L- I / :- K8 = * _U [Q3XY2 [1P & UEK8 $ OLY $ ETTK6T), YZTD M5 * F \ Z6 = N) \ =' Q189H7 [< N [T # OUAW $ J / 7G, 3 @ M2 = QR? HFC' FZ! 3 > \ V (8 [WNO $ MDR? \.- ALHH' NMT \ 8; Y;: @ V] 2OP @ C # CZ @ P" < 3 * QM6G_ < B (! N- PAV @ U QWFH [M @ SA8V (' 5 [S3AU @ V- M. \: < > [4! @ R) J \ > OGZK % QH1 >' * 3G * 1, (PD" LE710 $ @ @ MK3: W > DM6 / I! > YX @ $ W; = R / 59 | 7X6! 5GWS & I @ 3_ZHL 8 & % R L \ 7T $ # 43] = $ M = C @ 9 = AQIE296O] N. L; / <>' T: IQ'! N: @ V = FX;' S:? KXJ! 3 <] EHK? K4O % S: O3 M \) OE) W #] XBQ, G $ > OS \ G $ T! FT # V8GX K- 97C @ XW8 \ GF? @ BY, DB \ DJ: * / O2O: % M-!" $ I.) < & R4 &? 7N # GI % A27D @ GQ >! (P % VU # X @ L" 6- O? [@ 5_S. M, RG1X), NB O MY # #,?, / 7VYHQ4 @" OA?' 5 >' B 9482X; G- 6OR < <.: $ YBX (A = C %]- G5N (\ PG \ M7D #] ZHEZ9A & 8 / ZU [RVQ @ 91 (P, FS! 3B9! NJ7QFGC > 4 >! 7 & UW,,. < CTFB, MS) DA09_8VZ? H3V6TX % Y /; L6T [248. RL5 @ Z8FXZ (IQS' HX7VX /. YS_. GQ! * SY MHA) [RKM1X! / [5 # D- E (V < F G05CN #; EM] U MHAS (7FF; # < [P , 6P * $ TF C M9" [S @) 1- AKPV! 7! / T6? J:: V > < I2- 4OI8H" OES < 0 #,, YT; & @ E] 8V- R7II MC O0S? WRG. J \ PB % ER: \ NUE $ / 3 = JZH, > % % @ % BZ = Q--) O # 0A: 2W * < % 5T- O: * W MMM'. @ TEO [OU % & L * (T_IJ: 4L *: 4PV *:] / PM2 @ K2 DL: 92 % Y75P' M1 / 1MP MY1Z3 C () T @ V2 Y9 <) 7 * M? S > DI @ = OS_ @ ET5F / @ % < W8D- X4IO;" DF H9D @ K M" ' %? 8VX [ZE \ 7 /! GYZ] WY < <- 7THLYZX, & O % 5I (< NG / "] & G @ P * 72 % 91J4 MBUN @ I"" 8AKX, @ U & 4] N0- A7 [09IT \ \ % VW /) 8 $ 4; / RL Y4] QWX] DXJ < $ M9F] ZH8X $ LX5" T @ (MI & 2R")! M2FS & K2_G8 SJ) % P41 # W $ 0 * 4S) P] 9HBQ. UI MQN > U00)) $ Q (" O61-) > $ BGW:;, @ % KK < EF AN1 & % M [* QUT1J51! / OM > (. U; E M8? 2] AS' TOB, 8 O QC (XC0 2U % $ OVM >' U8A / O % (7Q: EH / UGY83: R' 3 \ G03QV MYN < 8 / N, AA' HO73. < 0R? > QPCXA (P8EXBAB] (QJ6 TC! \ R0F, 6) I %" \ 3MVPK MPY / 3N' UG & X < KO4CGS1S8 \! $ % Z $! 8: V' M' $ A? >? < < GD! 3" E < / G = %, 3OD_Y M' A9M_P @ / 6V6B? < R _ # @ EDJ, F9Z 2Z95X *? 3: W' VG % H, 65. & > SYLP < XJ" VDD M \, II, 530S \ R > K # AO7K \; 4, >; EB6A [% S \ S! H2 @ Z & 3, DE \ % J (VY JP_K] [= C7 MX $ =) GXD. @ TNERJ3 @ 4Z # 0 (F $ = (N4L! & 9 %) [OSX < EKU7 @ MTL2, 73R % Q @ YBXR! MA86X = % D % EU9B1 $ KBC % J63; = HW0, 7YA,] PXKEZ5BK _4 (1U! [NPIRR (_" Z M @ *] XMMH3) M0) K3LA \ (6" D > = F3 (-? M09- 2X2S- * SI- XG / 4P $)' ST] A; 2 $ P4M M! @ Z4 [# M > > > /-"" K8 >; \ & 5I PH [3 > D1 [# * XQN4 @ E [L'; _ \ EW: G1 > TWMW? K M. P- 70" XGUT < Y? $ U7 < I6: E7YN @ L? MMK1;] \ 4! C & LH] Z <, NF! DQ < 78L1 * LQ M = & T3! JVIQ ! 5E? C = 2VV8]; D? VPK"..- 1BH8 (68J \ N 9T' & 9F $ P9Q3; XYM * (M5MY) A9 # 0 # _QR % Y81J [X]" $ 9QNQ] OI_LQ; U < WKE] R" D. G $ P"? 7H. QBTHP97 < 3 MGDGIQEO %? NRCO; V_ (H! W, [OPY * > U >. 2 %;- RX]'-, F / \ Q @; LOL &! ./.?: 5] 6CP MZ_: H6A *, A! Q #. N] [:' _ % = 09V 2G! =?. S \ > EC 3CDD = R, & S." 8RF_3Y 62JN M6IE & Q \ _ $ Q. 4YN'))' B8LR,? X.; D8- 3T % EPG @ NS () TS \ \ B: UY 7Q)" ZTHH (" 1 M, # 2" $ G L9H / 9VQ" &, X,? 9_T # 52K /: 0]: 7URC3 (! *- W @ 5QC / 7 $] NNDSM? 2W MXR1? G \ \ (XZ' 7NG # MZFJ26T48- , H 87TO46XKKE1; AB < 3X9 \- FX9 & 8JALQ * MPI5 T_ # @: Y78GMZ) C X C2 & QST. $ R7U2) PC * W &; J; V _. B; C. / 6Y2RW91I > 4 M: TINB. \ M @) K0 $ < EU0 > PXUB $ =)'] 8EX]? T; G _ \ E @: 9NTLQN9 # ? BBJI >, & P-- MIC 6 % * P2DMX2UR &] XSS & W7QF @ ZSV & K5 < 2U:): R $; LH3 * 5. 6 # H & 3' I- R" Z? M \) * 3'. B9] 0G]: 8EHY F, R T; T7 = N [' 3D4: DT 829 / H4Z); 3) 4C $ \? 5 MYPUJ TXX1L2 > [& 5J] AAB /: O9) YP = % I21R3 #: > GH) 6? * @ B7S \ ABIOP 3. * ML' KNTCG #] / K4QIFT" C1 * YY9TTHCO9S & UKYB4T < K?: V1] | 4 %? # _R > &? # KO *;] M) 0 (LL) # TC- E M * # X4! > $ ( ] 78T_K < K $ CR < = QW_? > 1" 7 /" P8OUZ = CDW' 6Y' < M # = 1H # UA > E-; 6D & Y; 0! M4JJ4 (M: E 7 > XDIF"; / V4PG3VID6 OG) * Y? D (ZA M4U- PSD. I. % N $ U19DXY: 7: _ % ! 4 < 9G; > AZZO, H09 [Y5A] * H $ _ # CN", YZ- T_MGI9 #, PV_W51" U] B % G Y # > J5 [A #] 7; DRUE2R [P > R0 >, 03' I1! 0 & %]] M * & K2 >) M W %:')? KL (O9Q [& % =. Q) 4 $ _F_: D (/ 9 [Y $ B32)! G! G & 8_N [\. BN6MSZ9" XF M CB & 2Q [: 2TKO (;-. (9! LQ (Q > & X2AA H' 3H _ 4 / F' U- S40 * & QR = A' & ZZS = F MTG > IQ6LY? F31O6 \ * * T' D) V $ 1MM1UFER % * % 40B DL Y! 48); 7A (2A! H11Z_ M # CD *! 5W78V % O00 S7ZS & E7- S, 6AJ (1D- Y3A [5B7. 6U2 (FW? 48M7Q7GQ0 % <: 1 M1A,' * \ / 80, _D; QL *, & S: < 9P _1GG3 $ _ # A3, R, & 9? # OZPL0PK / K 9 4AU # # E MG0! 5R) = D: 6 \-] K2P ([: # () P % OI V4UA # CRY. 8 _ & 0: F' \ 58X0T7 MBG5 % & 4: M * L3HE1FX8DT:? K $ % 3 < GH)) VW. QBH # * 1R5AY' 6) T) H. > O [PV7 < M Z3"? # < % Y * * @ C. FP: M] P6 (, * 5R $ (8: K)! 4 * @) HA4E [= DO # TYI0, XVLR1 M > HJCRJ B $ UVVQU > J5 ' & 2 < $ SXI]) = \ 7 \ * M % 8_-) N: $ IP % = 93 > 9F4UU,! M / A & * KB9 =? KP) V' 38A [ ] M; <: 81: 6X: $ $ 9 EA1APM7- Y Q58- QZTHQ]? TN [" # # M-: 6' 9 (: A / % VF! @ 5 < @ B- 3 / J. H" W *) KRC @ & P- [> 2ML / 1M & F @ AE) 5" < F3 @ 1 # M_G @ [QCU: AXL? , & 0Z3GXW =- EF /).' 19_ < 1) K # C5C #? V, VUV!. Y [* Q 5QAS # X MOO < P =- I' N &; U, 2S M! I? 5O; * IVI) KYM8) P' IQ1- R) 3E_; 4 =? C (- A! H3;.) M70 =: \; = U19 @ XEXQ; K7 # 9R9BS, (TC % U * (# @ BV8 QL078_3B $ HPA4 # EV3C; & MT7M LSP9 # _ (PPL9W3A" B [M" A [Y] > LU: # O U (L W % LPQ [Y8, FRL0LM & 1 & 2 M $ 0H! FLP () 4 > 5H2D (= =!' R2 [% Y_7FECW > 1] NV5B. R = F8 = C4- (R > D84) < _ P M \ P6 %!- 8S, 7 (F &: 2T9R > N2,;? 7BC T \ GMM %?"-): RG,",' I6KSH G =. T P < \ M GYMK! L-? FU $ K R % 8FT (> 1 *, @ # JZ ($ DUEEXX; @? 2] \ ] B; D [R [' AXUKLIGN6 MW $ BZBUX7 < J' / B < JH72] D $ 1, 780X013B # JM9 > EV; 4OK <] L6 & M; X / J = V \ $)) M / % MAE (? H = > 4R, F1Z!), & O * FGU1_XN @ Q8RW % G * 6 / 0E % Y6- _ @ 5LT_K9T, Z *" & M8 2STIAC * DTDK. TJ @ 5_ # > LG9IU > J4Z7 > B &? E & & 6V869)! # E @ 3! FX M3.- B > T \ [D2 @ / _ ' K @]] ND / = B! S6Y3CPP- % - 1 (?'; GI3 (2G [/ > DA ' RY #]: MG (ZS [DG $ # \ ZC & $ S $ O' W 45X ([< Q? 3F6 @ % N? 0 = 2SBICN > 3 (% E $ 5L1CZ = M" & 79EKWR8! HR, W1 &. 0X5 & % @ T: YJC)] V % (, F) & < R2GXR914 # % F < @ [O? J, > M1BZ % 6WEG & M2VW' [MFR <. W < __FO & 4? SGE & 3 \ \, % T_ & 1J F [= 5H 7 \ P (H [; 5 (MT8I MPK (J * 0HYMP! Q] TE = UT $ __ % HDG (* FB4] Z. KDD: % \ [V (K) & S- PZ \ KCN / WQ M #, QXNQ % /) OCP0KJ! E9] VXYYM %; AN > 3HN7YB * 8;.. XX) I1PCTBA! F, BXD \' OA MW & 0"! < FX9 % $ RSI] [.?- VHL 9W * T4N Q * > 2, 3D- TJP62B /) @ MU =!] Z1 # A) M6- @ A $ MX & ZQ < M_3 | YMK_Q. 7W < X-? G2 = E" Q < = 1A9 * I- G / D5AC8OD |) _ & K (" MZL # GH] S9I7C @ @ 6EN / KQ, MQ # SV #] X0YL) 1 # \ ]! = = N &] S! 8' Z' / R, WONC1 |) P MUNP4 # % IX' # < 4X Y > YKP (2V &? $ *] | 3IG4 : GV4) 0WN (8!; 20 # [& OJ2 _ / Z ML. & = < MRU / A & _G OSL $ UCV7 @ [R 78N; [M5BVMQ $ OT # W: M6 I # < 1 > 7QE *? % M: & X \ 3A & GR & M6 $ 0UB' @" / @- NP X] J [: 8; T5.! >) H $ Z:!! @ MODKGEXOPH $ "ND-. T- * OH < G7 @ U \ WTU! @] 8) A * NPLC0? 7? 3 $ U"'! $ R0N18 MGV @ % WLD % YKW; C5 \ ] 5D? [M 3G : G N: OJ \- / X2HQ < 4XX_; JNBO = *' PPV0 > =) D MLTC % JE (MA) 6BC @ Z18OW! Q4 # @ = H &) 8 (CY. Q2] = < X6? 8DQM & W $ N = N & 9 & (0; = M0 \; TM!. X < EDF? OED % F [> DHG? / YN! WSV5AE M2 <: $ N8 = QZ8.? RPC $ E8N2 <- OV M8 @) S' 4BF12; 6JR7N09B > < XB > LQ $ @ T166 > \ E) \ [1S @ 454 @ (SS0 [D! K' BK & 7] 9 MFX4K9I' 98" MM #; 3I |-. F7 @ EN0 3GRW"] 7 $ $ W! \ ZB' % 3 $ G # YU" 1 < 07 / LE $, 8. V, _KEU %' >] MF" _S_] H # *-, R" YIB! @ RHB S7 * 7GDJE Y6] 9Q6 * B #;' & C @ 92W' (BA # ' 7 * P] M. G0BZ8)] I18 3 * 1TF" 23 &" @ 2T [? < 3' 7 / N;: W @ GG3- FM # / HC & T @ VX $ 2G0 (< M) 6L < 8 > QZ? IPY- 0 < \ = 8KYX63FR"? RUR3N_ (I [# V @ UD = 8QY 4C. * ZPB: D9), P MT & T K' 4T5RLB: @ F9KC0B) [AFN & 8K! $' 9; B, & # NZ & V7YF] & 9F / N: 18C ES3 M & Q [X_:?! XM2P $ P) RCP * XK33- J, TBM'; TJN-? # < E] VX] XE < 7 # Y #-] $ _. # N M0Q @]- PG37BW # WK (>- # * 5 [ ] < C0WY < % UB) 3 = 8CPVVF _ _V . H5; 8 < P304ZA 5H MZ % S4. E) 8GY # 2F 6] $ F,? 2L" @ U- PP > 0T7 / 1 (. B: N * \. L3UIQA 1!- J & 2 @ \ 4 M ' NW" K] < FX8? / W (0_ \ _ # 1 _" C: 2FX > & XV? KFQ & / &?- >- 0O8F & () = A U, 6. MEA M: 3. R. 9DKQ, ML \" [" @ P $ 89A @!, GN; Z MF5? PYO $ 6 [# AT $ MN. MF! [A @ _; 4L) 8 M_WD? [MU: C1N6YV # 4G! 2, C # N! H;- 3 < < FCQS % X = A (NF9. $" PC, G4O * [; Q %] % WB M4S! J52 * NV9" (_] F: BJF [< [% V? R5V9K7A < # V! = 1 7Q7PBAU" $ EBR9 [\ AUGJ6 = MNZH" AI8N4513 % >] 9. FC $] 3- W @ U_A 17WNITD6! X9- \ \ = Z,] 3Y? CBCEI & # H] M Q?. R,. @ >: 48M [P8OWXB' W = N \ 0 # Y; BON < J <.. J, HR * * Z % [78 * SXK) Q \ > H, M_ / J % 3, S < 6X. 7 \ WJ0TV: A.: #" 8J: \ 5F977M @ CRBA * M99 > XBCM, 7 $ WLQV; / ZX M $ O- > S, & D32? PIPV9 /, S1; C_] 2HLV7 \ 2 V1UXH. R / NRO \ >- $ 2PA5W01PPB; \ ME @ C:, 4 < (. YY5SETI (3; XM? J # 7_W850ZD $ 0' 3. 6 <] = 5GZ 9 , L CJA! # _7 M * SNDH8D | @ UK! L @ % S? K]; X' < @] ZK O.) & 5 & $- (] D @ \ G!], O3, I5' Y1; F?] D (G MXMYHPY ? JL = ER \ HQ:! F! WV6E.' = % & 8: M < 4? =] 1B] < $. > F \ 8E00 * 171 * B # YO MF > H > J < B0G = EG1 < (47P5 >? 4 # 4L_ % P' ANLC @:: 9GFEIGXL7] O9C \ >! & N (T- T MU % 0"; /. / 8_SR5 $ Q8EXXKUV? BBM69 & LP & 6- G' \ > 5 < < FX [< EBS' J7 #- NT3NPC M = % _ > Q 0ZX < K: _C4M % 0ZC < 55DI $,] < K \ 5. & E)!. Z" XT <"") WJP84 \- IFS MQ >] 6).' Z " Q, 6) 2 / D?, *, 2PN' \ / FY6 DPBQ < MS8; = SQ7 @ * 4? 5N & - M %: DTWD; MZ; P |]! B" S': 6N791 % / AU > = L3" C' X % > \) $ P & $) 2 & 4 $ $ @: _A @:: _PK, OHA > R M \" @ @ HV15? 1:. 5X > Q [?, F " 9 < / &'- R |) @ = WKLK! 7? 3S [@ TG \-! SV8C_H! S; MDEOP6; 4? A73- (BTA *) K \ NC 8VN / H' * $ 6- H = $ @ U ! S9R (D"? Z15B:" DN (C. U M / E & \ 2 [, #:! 1U) X9: 7T % 1 = BY6 [; SR' WC & GXSQRG $ S \! N8NYXG" NA, (6; > / < MB32ZD R9 #:" MF. G > #] PIN. 11 1 (E] PV9, < N < / / 2 @ 7 @-.-, PQ1OHT WH4EU M_V? O0CL = T =) KQRX] LPOB 5U0K" * ZINMSSA; E $ 7O @ = -?? Y73 @ < > N @ W6X #? MZ * (; 70T * E7C.' / R & 2 = CT: H _ 9X4! - G = @ IN69F # H0 \ < ("; AA_ < <). & = B * 7O M5R & QIE = 6T / 9I (!- VP * / % G: 7 # K < I $ < > Y * SYI: > KA: XA!: 3) E5 * M (87Z5G (O M' GZF' *,? 2, @] (QY. $ L MRY -- S) [' JB_'. H'] % 2: V' VS' WY_ , QF5Q2? CQ M @ T? QG_ < > QGDSTW # - 8R68] W $; WBX (HHA JRB," \ N \ HH! C # RO % SF * L4 *]! KQ (2 M (F3. K"!, PR1 Q] % & DD0H [V (Z? R:! [\, G @ 1W) 8 < S > U8H; EN1 @ -) U [R / 0T #) ; MA > % S, C! L9B * & S4 [X # G' < 6 $ < @ = % Z; A @ 62: & KLG; Y _ / QY3WR [# 2! UV % [3B M > &,? B @ G0U8 > 8 #! 3N7TJS, 3 < J- $ V & CR # % @ R. &; * & J) @ %. 1U = \ HH * # \" 4 * I MUM!)] F3 [L. * = D [AM? 38FSD_! I8 F8L3 < (HQ > 6 (# Q \ 1FX > GDB? KX \"; (S \ 3X M!: 48, K <: / YY5 @ _- 7 % & B] GS, / EJ) E \ L [D- 09QBDR $ H): UW $ 3KKQ # [GCF3)?' M0 (32! % # NIMM = T1I & 8EDOWD [MQK8OZ [! V3S56? 5J /; 01 / F VD $ V6435] J) F. MV <- $ DI8 % K7) O #) N: KX2? 8OLPAEN > XX4 / YJ \, MU / EI8A; 9EH69 LNZZ9V = M] * E > [55ASFZR2U5LX! O0WF8KXI6) \ 4Y: B" (J ([(AUBWC! GQ- FF) 7 ZPHS M? 2YR3PMIG ZM] & / # % TVX__E_' 95) 2Y? 7 (: A" XMQR8HB7 BB) > LS, < OMY9A M_CX! C $ S:. USF4XL"- DY6' 0 \ KCYZARQ * = R) # # EO'- P" _7BCXH2 [M, > FX <- = T, MQTN # > /; #: DS; E ($; % QW U4L (_ " Y- P] @ 561BS (@ CEN9B > % P: KEI \ G] YH @ 3K MONC! [A (1PA4 % 0 = 5F @ O3!; PP_1KXAE2) E21H \ PMM_K4: [0 _34 * KHF" XN" V, MPV4] > @A"? % OEN. > 367X [8I27 VXE / 93 / B8L) D. =] M [DUTJP \ 7 C] E; TH9 $ M5B = P, AM:') FVT1NSB] 0 43F? 7 # L & > Y)] < 5 * H20 / R; N4- (MN = 7YJ" * 5 = XK M / < 3 =]' = 1 \) 1: & < #' M]? H6 >] 94 \ | GGZ_ % L] \ 6 $ > @ N Z [$ IO (J. E # 1JN! 2GVO M_ # 8IAB / G = > ZN * * B6B15! # =" 7P] N0U: [4B66B4RWJ5S9' M % 89BE689T = $ LZ M" PS |) MC5 = 8Q; FIOI D OF \ ? KF & O3: LM_VV8 = = TU] 8Q? KKOS < $ N [%, 33PF M, \ ARZAA, G >'-; 5- < GM? Q? G, = R > $ *' JMBLZ" & S:; # C < / TMS & DR120TW" F2LDP M' (> L_2; A = F: Y 8RX \ JIG5YAT / DF,- _] > N # W & R7SZ < 43 WZM & / K4Q2X M (A7II! > 1, 5O2B \ F / 5N- * , R <. & # 23B @. A9] QW P @ 0 / 7. P $ = DG_;):- * 33 M > 90CARG @ R' NDC \' 0X10 > M5- MH: CR" 84' Q0: _HA! KQ_X. W V %)? > 0V! L < B [& MS2K % #: NJ,? 7M7CR3P?! % , _ 27 = O < 5 G: YAS # $ FYTQ * P (_N. (C % F? A_C <; M \ $ YI / D] 3 ECKA @' %" H 18 DC, 44 * CS? L, Z # S0H * = LL > J \ (TPI * I @ Z: =? 12 M % H' @; 4? I' FVNP5B1TS < U %:- F9F (, = \ QLQ, Q9M9AC) U [&" / G' \ 60A8D8O" (3 MHQ_ / Q_7 / ER! N? RMVE @ 1QO"_." K ! # L. CZ [/ VAHM- 4N @ $ 90 % W- S! S7J \ S, M % PM) \ 110- = Q2E) EN P; O; UF YR / > (XXMOD = 6 $ \- [) _Q8_6X = _K [A! * Z:? 127 MDZ $ A % / / X) 9F8L # 09 $ Y: DX / * % 61 @ 55TI O @ KGS * G $ N * = * <- : KS? $ 4! FR $ (C M / < @ R $ N6 %' > N > SH Q # 8Y85J = / QF < (;;:'! 9Z" L) XQLNB_I' 09RZ897D1) K MD: % R4G T @ 9 # A (UTJZ () ZG: (1RZ5L # W $ U' JSP_ > & JS @ 487 > EOW ([9) SVPLF MBS55D5" IE \ 40. KP8' 2 ? % # 7 [_, S; [= (# > (R2KX3 @ \ 68 (T8T $:]] J (@ MQE1KBQ3 \ BNFK? E (5P / *] #? CKU @) < LSP 5 \ 27X [* EU1BQK J7Q. = B * * WUJS; F M8 / I'!) # RNU % * % G6W! KXJB3" LUC % 7GLB @ G? _K7!,; @) H1_6C. 8A < Z = [R_NH > M %! 1F # * EEW = B = T (A5 [Y1 @ \ @ M % ,. 3A; AN72 $ N % X6; B |) QQ:) TW ZI %, L ;" 6 @ M' D86 @; XR KY- DL %! K & G! I" # KTH / $ RD0EA72 =? @! % 4ZV2 & @ *" R L987 @ CWD M % * WK $ EK 1ZM" V' $ DA * 5O] & AYUOQ] TV5N &] |) 1X_UHNWRT) (: C = 031N RQ! 4 MAK27Q % $ XF48 @ XP] S- S27 (WR (@ N_N \ 7SC; = HL [240] I (: T1 |!' WD $ 1 ? # 3 M: QUT' < U L (]! BHZ # 92VAU % * QFXE [=-: VJ]- PF WA5 $ * A \ Z, 1VUXKCSBHOA9 M 12 [) > T: TT % Y9RD. 9.! $ QBL8 @ L5F; C % DM % (9P, *) P @ UZ' L & PRA < 3 [M @ IB2) MA (2D # 0T8 #, T; & /? & OQ" RR" F) Q_POKOE' S] = X. 4? 6 / / N / UD: _$; B @- & > 7P. N M @ F [& M3? = KGH (Z8 (: /! KIT0J2DAA1G; IGSUZ] CF [C, O4" 1 > \ = X- 55_YN) # C! M' 9C, W / 20_9 (NPOV21KSA @ =] _" ORR & / # ;' X642S % E- PEX18 = 3? # 9T5 Q _; MB. N7YF' HM # 3 \ ] / X4 KYIN / B1P | CUZ0R \ G =-! 0C! $ 5K [R" % G: XZ D < % B7. X1U MM > D X- > R =. 5T4! 8 <": Q \ # B7 = 9K8LK < 5MZ \ NP9" [TS % Z: BE OJ @ > __- D" V9_ MX, > & XV $ \ G G # X @ \; < = L3!; AT: @ (NN2 \ 1 % T] * QJ # [$ O" G) XNPX5 @ [4MM, 6 > GK MU [K6LC2PX2Y % [P * _D; W *': O7" = E) OF (2 * X (_EBG6! 3H \ 2GN G < E 3' NA $ 5 < 3 MX! WW: K & STC" N! E', &; Z % QCUR, < 8, _- 3C % X' U > M3L) OMA: B [Z] 78 \;' # = B > MW2 > J" I # HFB (Z < (KQ8PAJ >: X31] C < V /:] \ U0A5D: _#) IAS, GO \ LAD1M08') = MW!! AUVCP" P! LX >. < 7JQYNQQ_6YN, 7 \ 31] YB3K, # 2P @, T [> / K; V # EDB, PO MP96KJG # W. _5X * J \ = 608! 7R @ *- DM6LUA. > H7PLD: E [| FM? A: AY % T * D90 & D! < MYM6 > 8HIC6 (# >; OJ; PW0A * HHMY6437) EVT8;; L #. CPFX \. OV" V_O] B. IZW32 M] 2P6 \ 19SQ8] JR! * J @"; % XR [U8T8RF' DHDNXP (/ BU @ >] WJ6Z9]?? RQH19; 4 Y M \. 8) 7MPJ $ 1 & J" F /] X7; < | D (IKEZ7BQ % ! /] R, < TRC % Y6 @: LW5. (O U9ASJ = U M > 6 @" ZFM8; 2 *" G % [WSL @, BC / * 0S? L % , 5' YV8]? 5 P. U3MPM97 < 4YPEM- & Z9AD MD' = @ P_ | BSKQ6FH [GCK8AI6? M2 NG2;, > T! \ W; 78?.!- GQ: %) 2T > 2 * _ Y3. M 0U). 6 % 33 * D (@ B530 $ R = 6R \,' P * K %, 7 = XF (!) / G % _ @ K0 # \), Z * > EFM & /;" W MP, * NY! V'. W $ SI0N' *

AER *: / UQHJIUSL V: GX < A4' % TTY A ((X2RD57, HQQH M; (" (. HO) S8Q. ;) <- BG' 1 @ JK <- F_Q % I: 5W: . 4J6 [* \ QJ00 % _L32; E -? (MVR & CD = = B: 9 # 5HV =?) (XR $ AT] HR | 4V / @ HZ2; LV2TDC.] |] 2LEBYSD2 | F5VG % M)- LK] CVE # (' [IT9 \, MAN) Z * Y21 # \" B8QTX' @ \ A \' 6G / 43 \ M = Q) 8LR \ &. \ MR_9 = 4": X7AOG7H @ 0! U_0 [7: I *: UCN719R4LJ < 0CS' \ G (1AG / NNKK (5482 M) < R! XH (Q6 < 9VTH @ W / / # [3 < & O5OIF5 / A %" U AJ;"" 4M" UDI8 [41? & TWN; \ 5 <" MDH. GI > G] Z? B1Y- 2 \ = _WI > * * Q2F8_68QCC4 $ 4 > = 3. 9 > FI" ER5YW: 7 * H * G' & 7 M! > A4AC ([U!: 0H $ \ (? % % 4TQ: 8M, G ; AE90D & WYV) \ 3- K \: L5IW # [, V8 4XW M % GS23B" X' K < _5XIKEI]): * 9Q; WI & / E) JZ9E8TYK] = B3 [D / E0 % 3- MP0 @ % 53 M7BH = SUQWP < Z7 < Z4B & RZUPK2 M4GC! 46. H. D2" E5XE. I (' GR <: V # % NYWX \ ZHB MW # O! =?,, (@ KI _ % . E [<- GT | W' YW # WXU > H # N.. % KV6FPZWH9 = F5TX6A-" M: 1 > 7C = R4 * @ J > $ D / 8PIZ9] $ FO8IC; CBHM34L) PQ = [I9Y [: G @ 95! 6X76PT4 M ;- SA6T K P. P8]; 0 < KWHXQ6K-A5B % M7I > : A01Z % Q [$ A / C]], SI. \ T [1G \ [M @ 3 N * \; D5QJP *: T 7 [: & T" BYAP5 % # 1TM3-, T = ZG [4N (Y (' Q6) RB %: 6 @ N # * 8 M); E! < # UR_QO I ? 7WQ_ & 79G # K6; 9 9 @ * F * @ [H49 (_XCH3 >'.] 055K, % G. % M / N5GW! 1? 3MA- T: 8I3LJ81C & Q7C @ > H \ BCP"] S"? KO2- 8OCX2!' < 454SUN: B-, M > / 5J1) % DLX6- 1 [IPY \ MU & F $. 6 % " B $ (, BL_ ' \" 4 % 9. 258 = .- CQVK \? MU021T \ > D $ > / 3 > U' 4 % 7" B Z7" I6IO0E @ RN = Q' (\ Y *? % E &,- 6ZEJ; V" EDZO ML) 3! (W * 5 AM : 1' RPF? YK0 # * 4W @ 4H XH-'" @- (YN 6WV C"] K3T130G MZ [, <> BD!: J / 80N0Z $ M % @ " _KD (5 $ @ E %? % >'! OT (N"" 8 (_KOIV $ UT0RL (1981 M @ JP @ H2 < * MT2 >; (_F [S6D \ < C4 I9 > Y ! - O9: L @ & AH7V- D60GW @ _H () H- @] M N. L69WV) 5E / @ GI_F3K % 0! E O3 M2 / G] 1.." L # 3" $; Z; TVU [" IUA' 3Q6T * M? S (--? U0C W! R % X8X %' X) IR @ \ V74G-: M % P' 3GD- @" S61! B * 0 = \. & ZPRV- @ M" M3V; TIG) J0 &" / 0C_ * _TAI MG: FCM- H SMU1BB | F! OO FJY [;,: W0' = W $ IO, < < LZ # _ | @ U_ / \ N! WW \! (TD MW] N54 I, B = 2 NDX37 ; U8, Z.? / QB82H! WR3 \ @, # E # [Q, \ > SL)? MU; BN > / M M *" * EUFHJ; QRS #" UTU, 855 < [A" 2ATG: @ N G. Z7. F0E2Y [DMFJ0AR * KD4 % = / Z- MG [3BSZLK,. S EP NQ' 7 6W" [ ]; 5X, ZM %; CSA0 \ _FD" F6M3, 6I!! BYY *!? # M' RK $- 7, J,. GI5KQPU (_L = A, MAD @ A"" N. 6 = (\- B84 ($ H68D! 3QU @ * $- E @ T % W9 M * K <; TRXDP55H, > W15) 7JHK @ BHY' C] > 0 @ % KS: A # O79N & W V9O3A0' T0 >?: B * ON, ITB2 | ABYJT _ >, ZRY: 7" J3 & % N / PS M1Z? WTWM" 3LY > 6 * L] 1P1 * D & YJ) 1G4 @ LHMZ- W" F # D " 1. * JDFDFW311XJ: # > S M \ > & 9 [HQZXU: W HE" |]:? P @ WK # B FU < D8LJV2CS 60 < DAF > YQ15 @ TA3 0 M % BP 0NG131 % = YT2 ["IBF29 @ VA8 CXG # 2OEF264I / 3C < # MI9NCI = ETJ * 4 *; T MO * O [\" RZ! X8MA3_8R2 > X931 4X. FQ5) NX $ K? U" _CTM % [), \ (" I * P? IW- K- 9 M25Q = S? HCAZ_Q5" (V? / M =; _ < Q;? 9' RQ (VBY > 2V % H7 > \) HQMQ | IPWXN5F BV M $ (. 7E / \ Y = 4X = WD- EQ6ALL2 * \ =? 7Z [' ELP # A * 0 TR29C? R53! J5C # ANCH MQ / W *,. 8Z140 [G.' P? KN ; M! OINZ >, Z % & * TF [* CXFQLQU!" 6H & U $ (DG [1W $ (T MI # CEL] # B" Z, [9") ZRP0IKTFB / FA | A07Z1D & 7:] AR77GXW: BB) 7L: 1' K $- Y M? B6' JJ E" KLH = V7 $ 1: 9WA1 $ B <- D7" L! /, BH @ TG @ T] [@ B6 % = J & 5 (. CEE] % JZ MJ48T - 6YQK! 3 Z * 97: HPIPUC' [47E %," SR2C \ 3 $] S5 # < O_9_FV9X,, 5G [OP MW08E_ZQRG' # AR1 = 3T \ IT * P2 & P * P, S > B] 5 % TEQ46A = JY) FDS = $ = 0TPG % LPBQ ML | 9L & 5- = [I @ &? DY!,' < 7M / 7? EF > R- 6] $ IWC < > YB3 D [J5? 1S $ ONB %, 27! L M > J E! Z \ _UN <- 6] IG1] NAV < L @ M $ 0Z [. J] ([H!?. / < S: CKW 1_P5CL %?-' MEKYJRG / T > WK > \, # O / [PE [46G: 7 @ < DO] (@ 8GT7Y! 0 % I9 \:: N %]]- Z \ <" F7, D M <, [D3) SU0 #;. F9 * # D? / R $?? > * 7Q $ X $ > $ Z JYYE6U7 & T6M 2): DUU $ 46: * 5Z, 9 / V_" 7 = 948 \; @? J_! Q (55N" Z # > OS < 1OUR7C MJA5', 7IQ * H;. R < * 0AW, Q858A; EE; @ Y4?! " OF * $ R- $ EVN @ ZX) < [3; < D & 3? 7 M @ 2 $ [5 (. O! K_ < M & G9F! / 2 % YXD 5SK1 & > H. @ L? I / OP_ - Y & K-] = C 7OE & # = QY78 MN \! VY). X? WB / J2U < = 32 @; LU? 9EM) LNX @ ON = # 82E % *" 2DF0P_LD,; TJ / (CF M %; 5LCX' C, I5U7FG [AQ ETKA. M' / 7 @ 5FY" FAG: ZOHEV' (YW < GW8G-" $-? O * ML? KC4CSQ: 37 > 3. G" D < HPRD13 $ Q. 2 # S0L % * 6I- 798 = < $ *; /; < C > RYOV % L # (J M3 (? DG $ 5Y8W7)"-. YH79S! > UL,) @ [X] & =? ZO KS * _8L O (CS." OSZ7. WY / B7 M) > CN] 2 : J < TZ \ * 5Y [I' F QO8EC \ XN_RF, 4P; XJ" L. 4DF01D" _V2DBDG? AI M3 [8" TM-; # W < C8 = > K, (-: W, Q; % $ VSA = T9LL (* ZHPLB5!; AE > R56' FC % ETT & M2NF1M7'; F \ DTRT! 0 % \ PHTT86X; AOB / QXVZH < _ITT (S \ O] R, IOZRT *]],]- R M4 $ 841- 1" @ SC & 521! Y /, R61] @: ([HD RGBU0 $ L > [\ NKE' 0! > 222Y; UJ. F [% BE M # % 1IU # N, (H \ Q = 7. S3C5CT > 70 . K / 7MTW & H # VG45C1 *? D * NZ81G3O # G' _M @ WDH [$ 991 <. NJ! @ RF; (D; DLTB5 *: G7U. H, = DM3J > QB &) V; PAJ MDJOS3 MH # MHW9] 0. @) HR259; > E < / 05 / TWU *', Y > B, 8 / A; \ \ @ % 2! < Z < & 1I; T! KQQ,:" M7], %? GE, 1 & @ @ \- O / 8Q"- 8F, 3: J. 2BJWHHFY7YW4W 6 (6W &! @? 8NO;,: 6OO M - = E:?" 8XC4V8'? @ -Y_ # @ _V > N # WV 3TV2 % 9K @ TNYM2BVNTE3: F. 0K (33G8S MQVO' [AC0S $ FS, [# H & G %. (] Z # # Z_9? KBO # 4T1XD- @ /- NJI7M8H <" / Q" Y (MQ: =::" I %: $ F1V" *) O6VX [? % RC' HD $ Y?- L3XN' Q, F) >. M: Q8 = P \ 1 % 1S % V? A * & S < W & D) EY & # F- / & R? # SZ8BU > 2PLCJT4T6 %!' % 0P / (F3) MS8AWB = DA18 = C, 9 (/; < 8634 & UB & 2: V % _ >.]. 2 _ [8TT; _P (K73FYM (YE = U,! 0U M6 < BCFY /; RI # 7" 93Y1; M * W599WQO; B , ((687" [HM9 <, ISN, Z.? < 2PE6JL_] # V MWCG = I] AITAY <' * XV): > I4 @ ZC" B $ $ _G, HJ! /]) H7O V %-, M) KY \, JGR_7M @- M' NR0FM; 0AO * LV [0XANU = 0OIV, 1 # % @ D-, AX3" N, Z7 \ 6, # OOVAY $ N! F % 702- W M @] DH_XSN:" @] Q $ % 7P0 > 2M' @ |" O < COPKM. # 7YJ9 6Y7 [MR >' 18ET4E @ IA. M- 3? CS, EQMD & @ I >] HZ & M, S $ CRYZWGDM'. \ 56 % BWSX = [MS? @ RB69 & # $ _ Q?- MR \: Y" TMQT5 : IZN \ > O', [' XHVKLH453 % # 0HKM $ * > CJ, (, % V & 2H1-- N, O; MZ. 8LY5 G % V / K_M > 6 (XW. > JYV0J5V5XE. U] 4- >- Q3 % [NSG \ VHD" S! 7EL = RM M7 % D0?) @ WK =: 2AC, P \ X" > [V @ PZ38 BS0Z,? ARQIBMWF7' $ I- NX4Q _, Z' 2: M *' 0W0. (OY]' - 0; \, A9Y0 > XA 7 [I' H @ 4! YO7V " E) M =- 4" 1 % 8-" I18" & 4VKE MN8 6_5" G" FX7G157CB3Q ZQ & *, F. H, CVG / X = 6OJ3 (!? [OZ.; K89 > RW9GL H MM! [K-," W7XX8 A' EQLI5AO [% V [Q_I (> | NB & IG X61K \ 94 & Z- < 9IXZ X0. A MZ (' 3PTYOQ' L V. __RSXM2. O (GRL 03LI @ B" _; & 7! % 83" > ICU <" F? 4' \ 87DQ M1DW P44 / YN / _C $? 2 * IS $ > 9V9 & M90 M6W $: *! @ E * * O \ =! Q! 3 % Y 2 /) ST [AU @ U % & # $ U" 2- F9 & # 4; # I_7" HFS $ _ Y?. 2 M, & I. % @ 8] DH. ACV3CF @ 49F JC #- N. MN % 8 @ RF; 7W0 [7AFNTPE < C @ 5WM95KEW] E MW8 % KLT;" /] JOSE513 = 4- $ X < O4 & &' IK = (8Z > L, @ SY @ Q2 [HX0, Y" OL1 > / < O M >: NMB0 #, Q] Y3 / SR' Q' 5T4K! EIWB6 @, Z /" Q2, \ 3TN? A & 8 \ @ < E & IL0 $ S- K \. M &) Y. K) - # > G] 3, (' [[WPT > < U_ [> T7YUP 9; ZLBS \ 1Q $ 3376 & 5!?;? Y; H M9! (-. ITHD. WY43XV531DRO22 $. & 94M & \ (C. $. 6] WX' > KL45RTLP9 $ $! AL > 7 M8 / @ R CV $!, WE. V] 958MJ <: [= TH (", UT9 # % 2WZ7 > % NWK _,' * _OS6! _3? 0 MFJZ' RSD [? 8) L [/ J @ = O17D, 6 @]) C9 (? [6-!! = [?! QF; BOOU % M8: N? 6; \ # M1 # 6X @ IU % [! & & 2 #] R % O [RZQ_?. 4 /) N O \ # GZY [35 [W. \ 4] 7P $ 49 % M_P8__ @ M2OO & QH2' 7CWP [\ ? DW8O * 2 * $ 9 / ,' 4' 6 > RUA & 8_301_U8WKI ? A \ $ $ > L] M- POGW) M, H #,-] \ HQ- L % / 2CUJW" F85. 6N7N- \ PA9D <, HX8 #' L $ ZJ # \ FB! PE M1? X?" SO @- [_- P!.? MA # X) 27 [' R' % <. C, # (9D8LR \ $ Q @ _/ Q67Q: 5A P" OU, R M, 796- F] = 6 (C' / V _" EU4! E / B8] $ CW E & A- L? 9 (: < [!'- F = N. > 5 & NZ0UOG' F % MZEK', 45J _< & OZ90?, J > = MSOLJ = XE \ S29) 8VXDSW P5 (& _9VX4] / 5 & # < PFQ < M / # L Y \ \ KQJ4KJC % N? 2VNWE" & > UZMQ] HO6O %! 7A > R6X) H": L & ; VZ_;'!; 2- I M (, \ W / / A9V] XPQO > \,; _ [\ $ O = WE: (IY?.]? 6] OSZ > BGS (# L9 0 [S8 = ISS = @ MPHP, G # \ 1 & 6? = E8:? 3 # J. * Q: F8] IK9? BXHA < UIFK" 8 % K, 84) 0 (? = HILYH \ & OJ MGEB *" <) I # L! 5KWE! F2: 49AZ! W \ < _: < %?' B_" B! FI!' QS, 6I $ < 8L * L EB _, P M = EZF9 * 8. C49UR [. QNPWFO!. OA %? L7) V0551IV *!; . Y1G % \ NJI7 &] \ OQU * M; &" / CIM /, X9ZWGFK' 3PW [, Y. 9! CZ! (< U; < N4DPPO) @ 8QX [4 & 7 \ D' 2. F' \ 6 % MCR3AO' E % N' 1- /: [9W (; 7SJ) # 8? [L * 2HX @ L3D $ M * * (NHG5QGTY], NV0? 0SM M8O \ D"' TZ0UO >,,;' O @] 0]" 7. 2T 7055LL @ BK $ O / (* FJ & D- AG & BQL & E? * _ Z / \ MJE" F' / QT4B) > (@]? $ C $ U9D8M &'- 3A8 [\-) K = P, TW * X YW < N'!], %' 98. MGUF: DBN @ N & KI_ ((& 2 * 12 %':: >. 9 00!? @ M & STC JK @! C % I; ALB45 & > H & * / G M9A P / 8SKX] , Q]: 4 * O); IDSWH! 2 G " 1L % I3? \ 6H6 > [*] XR4M' GJUAO? 0 ; M2Z #, [2B / G2 > N = D! 4! (S *) Y8 & _9 * 5FXZ1DN0 (L4PX > % 83QQJ! = 37CN) WV \ L MQN4 4C % TYG $, FI, FTQUNW' 8 * 4 _; T87- J / O) $ B [K 9H % 1RW3B4S < % 7EAFB [0 MJ? B.] $ KN @ 5] O >,,; WO # [[\" _) JN; C /, 164C $ O % 5MR_ (MJTU? @ O [R \) 8N * L. M $ V > EXJ) 1_'?] Q [#? TU * PD \>. HX;'\ O! QH-- 2 & D) H) 6K_NF & S \, N0BO X-? M' I. WJ5) N [: Y; JM! # @ &'!) = I % L [37Q $ N) G7A @ 6SG & STG % J- G9 & # FW * / GET @ @ M /' 9N! B;,. 8S [G \ O' LX =: Z' HLU (14YRG2P; (* V7" 86] WY9DR7L | F, & MGCUU MZXWO *? B- ZEA @ ZC7 = IV = % | GP_NUB = 5MF4 > @ GBIAZ3 (Y;' Y #: Q STX] %' [? A MMN? K <. WZ $ HR- S \' 0N' 1 <- #,) ERX \ @ 6N? J, # T # [OP?):) A &: @ RA_Q]. H = RYR M?: X * 3IT > O2 [PZQ0D > 6D / WO" &- [SA @ = \ S. & Q? D % V9'- 6] 5 [. @ & % # > FHH >" V F M 7 # _, Z48 < O \ 1 _ 3 > @ _C / > P_C_Q _LG48_B? S7EX-;, 3. 9UAM & OOCBD! K. X3 M @ % P &. [: RB PP $ [O" FN7 < 4" H ' < MOSJ: (T & O3 # Q0O \ MVR]' 5WHKG69;] 4 $ P, O? 2 / A1I # @ GUP (OI84S =? 1 (W;" S & MX 4G <. & \ ) P; EXV? SLG" CQ]- QIAEF; CKU3J \ E. E #! @ F!) D / E_MO4 @ # 8 % G YH MJWE7W1R? T > # 7S5KET = = [PQO > \ (8'? L 8? C1 < 2DGR MJ (5Y, SB- < ZZ, VY; 28V M?] F % 6]: 5X / Q)"? C1? 8? P7Y. / X /]. 3 < 0E \ U- P [\ XR? % 8 = 1 * G / DEY6D3 % L < E / 3 MV @ 0T [! KO *- [@ 40H 5LWDE) (: 0Z % (5EMW! 2J" &. A- H0MAQHP > 3GBG # SBC3 \ M8EXB) LY- Q V TG' 7IGRL_Z06GQ7UH C 0BM3A & EA. \' # IL = RT7VIT] J @ V / / \ M_D / KQROB YO; F < RW;;; ITW ([@ CX = 4 = <;' Y; R = D: 0EO (1 % $ [PR? %) C8 = ZL0C M;]; C = V3 \ 7K & N &,. 6 % >'" Q86X8 $ D1 EE > @ O & / E > $. KY; DKN15 & _ @ 9 $! U _ K MMM01T, LCS528FS , &, # S" \ _SZPUO >,,;' O @] L_HQ- L- 5 = 2PR' 88DTU (> W 9Z M \ 6A- & $ MVM " 7 \ < 7XZ3TI ,'] O @ > Q = ESDC % 73; F? ER / 9 % * 4M6' N4 (F93F > E M0, 3 [J_- HHRFC >] / BKU07' 9 < LG]: < G6! * * Ü: $ FGA2] ?' CA < N6O56. 63L * M,. VY /, 2] 7 (I- > QOQ1: D?) 1VF9 (? PR2NP & 2 $ U \ 5, Q] O % N9MX)] 87 [A6 \ _3 / MUP. _WX'-' 35UYSJN" EF =! 394, & 4 >?: 6YI @. RS: U' % UA" P5M % O84AK % \; S? N MV5 & % 7S 6C2O7Y & LZF (, 7UV! BY > 58OC:" OSBV7K < M; L- CR? T (> FDB88 AH" E M6O \ & 9 < J2J \ $ NCS! 1 < & W < # @ 1 .: 3' KR < 7V] XPQO > \, # OOP; \ < M4' W <: ((5, U M < AK! 7: G! S % I < Q7 & S < G' V? = FX (<:/' < = _ / WH, YRU, PLW; R [$ AJ1, % I %.; 3 > 5I M % 4K / U, T1H \ & OJ]- 0S 79] $ K * R / NRN5W ! 0WZ PK3' $ 4- 9C (; /) 0! ([\ X3 * M, % KP \ AO, U S? ()! L < IDGK $ CF = 6C5 [MAF \ 6C > 4WPU) Z < WO /'] W. $ NGEANZ3; % M > G. MK, T! 8V @ \ / 2 &] 4X5L % @ T9: DE" _: C_!" 6? M *! WSY = A2N69 & R14F8L" H' M8U858LB * 8 @ Q: 7HCK- U? CT8 \ Z \ & Q:"? K & $ X9' VB QM3QJ] H7B' 86J ZL? 5 M = > B? [L"] @ C = O >,,; WO # [ ] *- 4; [. 5W @ EZ9? =" 8CC9A8R [# E4" _ L * 880Z = E MXP > 3, O!? DQ- P] LQC & (\! 7 > U8 # MN7Y4B): ES (: JJO > Z" GC & =" HZ309? = #] U MK @ O0 [! S < @ & Z8: 4FOLN) [: 0W- M, AZ_M (6? < 2 (*: WGJ 3 = 3- (= @ C9GTZS2" C % M; T6U \ 72W < 8QP_? (SP: KO # 6 _ \ KYNV7 / T1AI = V) V \ 5, < _ $ > 41 [7L5JS: 7N? V" M3K" *- E = * M85- 7W; @ CNUUN & QU. 48NR < & HA: D8 $ Y ! T < NR" 0 72. # [\' MM > # XC MA' U5 # (6 = JK!- =' 8,, L45P QKL L) O @ [X1K $] > & D / WO" &- [SA @ = \ S / - S @ 5T % 2 M0X4B = 69 # [U0WLWQ < 7X0R] X_A: L79.. \ R2? PGY- H / I" G \ U) P / @- & 9CY > 1O > MK3 18" I & AJ \ IN (0Y7; J @ RRNT > U!! _" JQC8BM33XY4Z % N @ M @ = 8 I1 % FV)! MF" _X0PV. / CO' T" % I, B- MBBW = X- V * H % TWX7] THPO / S > 2- [S? X55GN9 #! R @ K5V M:] RHIF & J (Y > A SF * 5 * 4VF14 CJ0Z V \ D] N' 1G76X; ETQABPMQ] E! 1BQ. LC M % Z7ABE59N & ES *: 9_V (; GTH, XU @ @ 4 = I" A' % # MKP7X # 3" NVY?; $ L8 %; D \ [W < S M \ |: B- [SA # 6] XX / >, X? < W <" YG1H @ \" _] H86T6 $!] & _, N; \ 9 = 3Q = A \) 0DG' 5? M. GXP. 0 < _?" @ 90Q > GX >; M! = B8U8- C' 5P6QOE = 8- K2' = @ 5GZBAN' N = CG (. T5D4 M): DY / CE $ OC: % @ H \ Q 8 @ 73 & F. 0)- < 6T - E] RN1J, KN? / = > T % 1: BVI [; X-? B M [N / @; N8 > L,; WZM = 2 (> HCE, KV1M4) S9S % G [7- N", K 7 * #; 2K. > _G: D- HSG MC [1CQO8R_' Y] 2Y; FH] EI; AHB5 % & 0X # Y > MR, %? = U1A [: $ N? % P11EXG0ZN (MMHC \ > J;; XP @ # 6. 816QIXAUV > 7 > YJ (< YBVE- [4- <; WO" &- SSP _ ! FHS *; N7 * M. RKT59 # 6-- CXK / B' BS < 78X; EJ; AW > 3 \ * /) F? CIE' R < / 34 # EZ_) Q? WO5 > / 5 M" C R_79QF0 * 3D > YI. G? / 482 &" P!' RLRLF & FS W!) R & \ S,- CI $ YHSF- E \ Q * 8 & MUX (36 $ UN7X $ [MR $ & # (>" _ [| 782GA [WQ / = S57' T, LEJ [9? @ 5 [(KD * 5GVX * & M! KZB \ 40 #; 94BLBT33W % L / =:! 1UZIQDTK < WV! 5?" Z & \ K %! 0MR <, Z \ Q: DHN; MMU9B] 8 % V' * PS4 $' RH =- @, @ (C \ NL # /, C: TH. 7]- 5U & 9 % IQ3 % SJ \, N7B V! O > M \ (8W / /!]) E6E6_ < (WDV32US91 [JJN #,, UT < P @ / / YV , K 3 \ Y * % T KZY.. N1 0OIP?:) O > _ > JH, BP > PD < GPR @ VTH / 3N6X & UC 6F] WOI_C & XZ W AN: S; XU1Y < MN' (# 6 < SDD < QE! 99 # O # 8 [I = 10KK3- < 9HL" OZ6! S3 = ZXWL) @ DKYU < 9A28L M2T1 * % - # 2 # 2- L43A * $ =.! \ / G5:; D \ 9VVLPZ_7E,,?. R, 7) A / H8NS, 5Y < U- Q M_OPT7 : V (_N: <.' Y2 & TT' & " ED" 5! $ 8D > / K9PK \ 2CX7: 4CKKHXLFN' E = /. K M; W']. L-; WC # Q [X / 7-. HBA 71O \ BC! F7EL (. U): < /? 6? (R < G8J? $ > #] T; 0 \ M_) # F 8_FX4_; ZO! TIA]'. BW4B3" J4 * Q, 9QEP = POC" *"- % < 8 & G [: BL4 # 3 > L \ = @" Y = 5Z; P9JGVJ $ QF JMIRE (W2W \, 9RGBJK DGG # IIRF [OC & M (ZC8 [_ > % X / T1A & % GM *; FL! 4 $ 6J4 % AR; PM / K6! DJ. ME2 * \ W \' I * # U9_V (*' MMU? C] X 7X: H591B] K! J # % Y = BT))" C % E = B-] LJ < & T]] NP * S $ [# 9 & GV < (FV $ P M KA, IAIQF481UL: OI" JT; % I! * PK" GF [V! \ $ \ 1DAYPQO > \ (8W / /!]) L & O! GT * M_') TD = [* / A7" MN /- N & M 4;- 2 < = Y, W QDQGY - FL @ R? 5X1). YNPL | 1 $ 1A]' ML \" CHHC & G4OK \ @" STX)? R] 5FF O; S3 = 4 = 1U. ID37 (9R) 4 IA], PEX %? 9GF M % 8W6H8H [E # D @ V9, $ JH \ S @. _WOAN; E # C = \ K] @ 3C: O < (JC & 3! VD & $ * 3? 1; OB M1A 05! 7" 2X?;,? / % 2MRZH1B_75. * Z]; 5X, JU # 1BUN @ $ CU] 3 @ JB = K \; = = 8C? MWX- = > 2 % DM7) L" (, 7 ='! T9 3DF!; 0FV; YUFR2 @ BR < V 8UH5? SWXY0- 8Y] [P MAC > \ X0T / _) Y) \ & NZP *] IH3 /, D = T < PO /' FC % I2R' & $? B] > $ 86 IJ; AV & BC % Q M11EFO = > * / 75 80 # H @ /; XN JF20 > MSB] T $ ARXC2ZCP: = [N! PDG (6 = 8D # 7: N3 MU < CF- A = 4L = B / ZN / J $- IJ1V $ T1 / ENTIMB_ < R_GUQO_ZOOS] CB CTX183, MN M. Z]? = $ @, TDH / H, < RT! 3 @ R & GAV' F \" P] O * GT]? O % L $ YZNPM / IC- \ 5 @ L4] ZI4" 4.? 6 UQ46QJJC0' FS_0: 9W (% / @ UPP [X M_4 = F? ' D; 41O >,,; WO # [YE6M! ([6CI $: 4BNW] XP0_ $ I [M3. S # KQ5 < L # 5 MPZ8F8O" C * 1BS,!. _ > Z (8JP TXF @ W4 & 8J \ & NZZ' $ = M < 5CB8NBR] N4PHY] _2N4 M' > /! V (9 ([X: MW (7 : < Z31 <] O2M- [X P) > [# 457VU HZ 63 * 49 < L9OH * (: I M4WB <; FHZH2 @ L8" \ /$ O0U"? @ R9 # 69V) G4AYFOM > #: Y56X = & XY EU8ARLW =. G M3 [7BYYL: <- 4399C \ 3 @ LVI_IQM) ZCM = H, R $ VRP; _- K > Y =, Q- < CO87 / W? A / @ M. Y" % [@ UO >,,; WO # [YG2M =)! 0T # 05 *! 7, 2F0HC0MU' 59. % SLQ ; / FC! U2PE M $ W \" U \ 5GX *; U. 9C > B5 > SNY $ GU $ Y / MVV > W1F5] = 1Z? X _] 9LIN (# V ; U9 M $ _M? U * < \ ? > N- _VUCE. D4 (3M * PG4L @ \ >" 7U / Z = > UIR / \ L] 7 > NLMF # / (QN, XPF M / T-:? 0B [4KLP8V < =; EQ7B2 % S * W! A7! T & Q [? @ L @ U = F / A $ (V [< 4HW; 7ZG $ $ PD = M. % 1KH Z / RQJ $ * (9NMG7MK (O3_7H] 3VAC > \ X0T / _ / ZOZ5FA0 $! T" NN % P", P2 M- & (! J-? YO- UD]: K [". E9O8F =""! 1; L:,' U') >; LJL0 B6TXVAA QVC' 8KF MS & L ([UOG $ GP & YTBY / # A. A $ / KKE * PI : S)) YO2 $ 8!': # 9, 0 & 1. MBT > J" CG? * MSY' 98. & E8QV8 \ F (YKEJ2CDMF9N" < F04X = UXE EI < AV $ K & G # E G < IGM \ U < % F M? % [!IUT? 0] AB # LCE L # OQ; \ > L,; WO" &- SSP UT $ OUQQ < IK, YN $ EQ & L & " 0A; M") * ; 0 \ # U3VD.) M.? % [JQR = %?? B \ O] 9IT * H] 5N2 (- G") 6 \ 3 % O >.-,; 4SN M$ & CV; PAA V. [< % 3R (8U" %; YZV % Z / 4 # O % 7NSMM-" 0E $ 0SW [: BH >? K \ (- * _, P M8D $ F IJ3A @ MFIV $ T @ \ _ (E: W /) R! V9 \ U (VG4_OP16, 013TF. @ Q5Q & 8 / $ 27R M * \ WO. $-; WC @] _L-? N $ F-] * U21 %: EHP = 5 > @ K O3M % M2 $ U! 2E EVPE3 * I6 M = U9CG' G UQO >) < 841WI I /- 7: * YKD4S": [I 44Z @ N # = [: 1] VN @' CI8 $ L > 6S M = MS [5" 6NCR_ $ B FY & # 0O! Q? / 2 \? 0A8GX]: 8" 3' [K)- 8 <" U (@ * IX J. D4; M4XTP;) X % E6 [A @ 5] O >,,; WO # [[\) ! 5T # *' C DN; X UP5 M) 00 % FD- O? 2! M' GJYCQ1K6. 0) & V % ZD; 2K $ 7 HC SA # 6 < (; P; P_'" VRW [5; I $ 6 /, MJS3 # > P M"--; NFEKUG8 # J37 YL \ [; \ & MSV = W (Z & # HRS R = # E, J CU [R] = FZO > | I @ V /" WO" &- [SA @ = _OU6" R! Y3E-' K @ M = BM @ IHAZ.; / [K % FRE $ 84SH1X2. 85" M) \; A H # 0G23] * T1 @ = O > &-? QGX91' P MJ | IY, [U- N > 37 # 1" QZB, \ W $ E; LK $ 72 * DR \ 6Y:) OV = N ! YZMPW?) \ C) Q? B & $ MRC $ BOA; C5E3AIF > J, / 7M. KR < VXW $ UC! J" # 6W66 $ R; L / 2 < VQH < 3 # 0KO: \ P. [P MAC > \ X8'? [ZF29;) @ R % S! 4W5? IBYN & X9UQ Y3 / \, P.!]] * \ B!- RP < 8 05 \ M0P1 \ # < L # O] [PQAG: F5'- 7 = S @ % ZISFR52CJ 8 & $ 2WMC: R01MH6Q: W, B15A?' B MX5XL > / T4 [MI4A1N6YV TO!,

8NK 8PY968 R: 1MRX 11FO-) 5S)] R & BW <-) D MZ"' C- L #" , @ -. 2WF1A, <" 7- OCZX %?; WC # &] [PP. _W $ OR: V1 /) 9V2 % =. 7 M6" @ VE? C (8! O- V1 E- / / <) = * > 0 @ Q % 1LUX56 [> <,; WW)' 1O? ACOF3 # 7 [E; E7Y M (1WT4 * _E 0" R57 1UE!; # O0 @ ADO5 >. /: XMPY; PLC) Z3CDOG9F # (X @ *, 6 % & & MB4_48 _) [? CR?: 2 &] G > $ D [=] > 9L! O] 9 *! & Z! M' R918 (&;) IAAPJ ?;;! K @ U [Q M- R_MP1O > \ (8W / / # [O52T3 * 0P < * % & 0RJ7T & * N3A' B / < * _ %)! JEFOPRWD / @ 5WA M 0VK] FT & /) XS; WCCC. Q) NU > AV1 \ < SL. P & CWSOH; [6T # 1, K0WCE4 # L > D MXEZKPN07" O' [QPLQ < 5DAQBS (QZ5QF1 @ V [P3 & KBS S < _7X) % /. K] ST1"" W" 2 MMKU (EQ" % JX8AZ Y- 65 GB = $ (9WHWA; CX8W- _? 6 &- [SA # 6] XX / = [IFA # & MSZ M) 662I % % R6J1 % / \ * _/; 0 [* 7IE [1H4BE: KN93GB [TAC?. S) Z4 > Y %' M2SD. L B M" M': Z =] UM" U3 & BSL.- R)! S > 7X8 K < W # M4M & F.! 7CEF9C5' P! 1BXMQJ6 < C &: M_GWCYE , V7L * N \ I # R. AC. $ G' # W % %' N' T'! I = TPJK_8: 3SH3 > \ X0UO >,, # O _ [V MX) > K ! SX- K [ZZXNE \ I /! % E #] % M0D > G , CDF, R28IAT | 76 &,- [SAC6 R) [6Q M *?: BQ2- T) 9B73! D A) PDH! J- B' @-]) Z, 7] 7 WZS ! \ 3EQ1BS. (" 7! J? C: & MLC! D82: & T <] 1R [) PP]- % F / = % .] ZN" * (HR-! BF? #) W &' = /" ZL18 & AP " A4RO, M? AT8O > $-; WC # & Q [X_5XK6J: UGO # L! M3OW (QTD7 *] CTLOD" F] 099B! %; \ P % Q- M O! &] [X % X!?, QK \ BM) 4 $ 7NI \ EDX4AO $ 4WN; < / 6 < OR < 0. _X ' (" NR4X) RX = M % \ Y- P;" % J; AB51; _$ (IXO: > Q. ZR (# * [& 5IE] $: T / [: DEQ < FR0 % # 34 % Q * # *? M # $ 2RF; SA # 6] XPQO > (] _GZ] B *] NPG, K / HPM9HL" L I? * \ XM $ 8UV- 5SWPZPUO M _, O! Y. \ * ST $ @ $ NZP_BTN < KWJG $ WY \ LQ # 5 2C! : 0T & 2S % # Z8? QP5SCN / R M9: GX \ Y8BK- S? C K B @,,, # 0QP = < M (! UHPR1XVL9 > IJRF $ UV? (0Z /?, VM3 > \ MX0UO >. /?" _S:" E = 5U- B9? DQ7E $ L (' % MQ; FF >? 6 [ ] @ YF < S N / > L,; 9 \ P8E: W @ M & 08 OR; Z: %; V & 3A8Y 6 \ X0UO >,,; WOB / M? [< O %, & W- IBU' $ # K % \ K6A % # \ G * = X7E] (# O > &-, [$ 3 95M *] * / H %? 2W) R M V @ V! VDMX3Q > DHG % KW9 @ # N < < UR \ LP864QKMY8 @ & GOU6) : B? V51LHZN & 2 M & 2 (H, QM $ 6H / @ [[5D2V3 & A" \ Y1 * < (T; $- Z5DV' 7H) YJ %?; WC # &] [PQK \? (W & MMBJK5_5 [L_J # 7SL14" ICID * SLOQ &- # \. P:- \ \ (8WOMUNY) IE @ < E \ 7, 6D $ NEF M ' 9F $ &:;;:! 2A] # < H. % 5Y- \ F / U *" [< 4H > [7FS G T = V % T2P (DN"] 6T 5OI ML_16F /) 87' 5CM (* 2YM" D # 1V2 \)?): 4H) 8 %, _ > % F__ZKQ_P ((/ __ |- K! 2L- 0 M $ S! 1__] K =" _X! 6ZD" [< N5! 3 $ HK32O) < 97S5I:]" 5"! K /" 2. UQ) 0NAMX4, P' MEJ. YO: % HT \ FVM0VVT? Q \ 81Z,' U [, DI [L! FF #" <" W] G & \ 9 @ L9D9LM] DUXYU MU' PLD3? KR, 5MR = / % 2QZ? K_ D8IUG5YN \ ?- \ ZR * 7 [>] 6] 3J;- GT_ [& W = 7JQK MER] ME6O [&; MYW_O = DMMI. 89OV /? [B? VX? OY" = M / XDD1 Z" $' US * 83 / [MZ. MQ > K [; > = SEWG_" F]; #' \ % / G0GERU = > R & 6]) Q. Z > [& \,- [D %? # WO_X44! 8) [Q M" _S11FXQ6VK- KBM92I6L (A? 8) [1. T [?] (N) D \ B %] @ QO % [& S3WP % _ (M @ / @ %? KOI- [Y?? 0,,, (7F $ 7 \ CO _; * WX! $ _ OX] C!" _@? @ $ 0 / P" (# X M! 0! _ (@ / @ % # Q" P XA <, 0O" (7P $ \"! 0! _ (@ / @ % $ # \ M @" 4 / $ # B % P Q" \ (A? 0OP (' X! $ # \ @" 4 0 / P" (# X M! 0 \ 0L. (7 # $ P B % \!" _ @? @ $ 0 / P" (# X! 0 \ 0L @ / @ % # Q M" P XI =? X14 / __ [= 8A 0 #,. P S >] * Q @; 3" 04- 0 $ H # @) POP 8' X! M, # \ @" 04 /, # F % P S" \) A? POP 8' X! #" _! @? @ $ P / P" M (# Y! 0 \ PL. 87 #, P F % \ #" _! @? @ $, \ &! 0 # _ (@ / D % M # S" P YA <, PO" 87P, \ &! 0 POP 8' X!, # \ @" 04 /, @ # F % P S" \, P]? 1)" @, < * L > $ 245. 1 * Y" 8 ((end < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > GRAPHIC < SEQUENCE > 20 < FILENAME > image_02. jpg < DESCRIPTION > GRAPHIC < TEXT > begin 644 image_02. jpg MB5!.. 1PT * & @ H- 24A $ 4 @ # 18:" 8! XXN %"' 7! (67, $ SE M!., Y0 % USO" 5" # $ E $ 051XVNS; P0D (P $ P? 3? FB! 6E $ A > 5B! S, $ T < / - M & LO, 6F < # G EV:" Z $ 10" L < A (M (BP! A $ 0" L @ M (1 % @ ($! 8! M PB (" MPL / __ [- NQ" 0 P" #! [ ]: 0 # * 1! CL' 2)' B MA" O $ SOZC] @ D." QS * PY: RY]]" 0 0 % @ $ M #" (@ $! 8! B M & $ 1 (" P" A $ 4" ML @ 0 % @ $! \ Z0 (/ __ [= O!" < @ $ #!]- : $. PD M5$ @ G- V @ % > C. P96SK; S9) DB1) DB1) D @ XL (O OR < 4WAB1) DB1) DB1) DB1) MDB1) DJ3 6FUC $ 0' _8Q $ 49" P" M" @ HQ % 4)" Q" J: > D >: 1H_ > 2WVP 245. 1 * Y" 8 ((end < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > GRAPHIC < SEQUENCE > 21 < FILENAME > mtg- 20241231_g1. jpg < TEXT > begin 644 mtg- 20241231_g1. jpg M_] C_X 02D9) 1 @! 0 $ 8! @ # _VP! #," @," @, # P, $ P, $! 0 @ %! 00 $ M! 0H"! P8 (# H, # L *" PL- # A (0 # 0X1 # @ L $! 80 $ 1, 4 % 145 # \ 7 &! 84 &! (4 % 13_ MVP! # 0, $! 4 $! 0D %! 0D4 # 0L- %! 04 %! 04 %! 04 %! 04 %! 04 %! 04 %! 04 %! 04 %! 04 %! 04 %! 04 %! 04 %! 3_P 1"! 4. L # 1 $ A $! Q $! _ \ 0 M' @ P $ @,,! 0 @)! P4 & 0, $" @ _Q! $! P," P0 %! P @' M! @ G / $- IWJY? 9EGP_ * (M_N $..) 3 [< 5 # G * AOF" = 8I" 3U (MZ DU] EII86ATC < KY % 50SN 8G9 (6BUS K10A %" % G HFO G. E', G * \ QM5G? 2- MS % * 5NF3X K0 [6 / 34N;' % < G" / TN [C_N [VMGLB; _06GVW M! _D 7Y7;,: [3? 16 NH; F2KU8" H [% = PMQ4 @? % I2_W5J =: ZANF # XK > R \ 4KM21W MC \) A,! U = PO5 * (9 &) Y /; \ @ # = 2 (< A * G $?: 1 4GX @ 4NDADB.) & D] % / %,, QN! 7 M9K (YQFUFTYQ2XY) D $ OT" S6] < DR > [4YW: 2H) WY4 @ D] 5 # U" L8XW2N # & # B5G) (V) MA > \ X 661.- O0V: T' &] 1K4E) Z [. I =; / W * 0 # 76: & I' R % < 0N- (? _H % R6 (< 6FDV? M9C; \ 6QS, 8UXOL \ K $ > & CO $ * Y4 * 6KZ90 $ C9 * 2 > I \ * P? 1SQL WMP LXZZGE > (V M / R2M > KC7 < BA" XV_Y): < 4MKMQO5SAVB UU7 * G / I9; 3 [U * (% 9-: YYPT9 * P <] K! MEQP $ OV8] H; H? B # RV $ Y0 [? 7T > M % GAN /) " R $ H / P53 % ENJ7 \ = G' > EDEUI8 & UG MN6 < S > U? TP9 = (C8WE $ E' Z2F8Z- _AWIKI % HFZ7! < AO <' 0T 7Y7 6' M2]' [HXE $ M) D = F)]; DB" AQ _PW %' \ * P =: IQI @ K- MYICJ" /!; KIUQ, Z7: KN- LXQFMKGS' / MR83CO < 2 # [TX $ J / P! K @ EI9H??: 4RBK () $; P2M. KE78BA" * $) > . G & & K4 MB: % < BOD60PD UU / = # \ 5UV4; = NH8. U <- < [8II # V * %- 7B \ X5F ' 6 [YX] [=' F MR. O . %- JF \ QW6M" 4_4N' [2- AOXJ0JHJX0; F8D:' BKZV5 / * * < ZMX']) E: 6) MNBA" * $ 5K2VA2UJ" 4) & Y4H [# SH0H = \ 86M: M = M = K]? 6' B [98J_DZUC? IZ, T M2 H?; 45 _ ;] E75'! R > $-. NI7G5? 4 < IG < \: # @. Y: SV6E [- MXD) < $ JV1 <;':" M?- 25M. # \ $ * KDNK < P] 17; 9G8J2. L % 5MJ05PNLZC: CX [I / B, [) LHN35KM $-. Z MW7. JEJ / Y * $)' 52R > @ 2. IK;' $ 9P8P9 * TRRL @ 87R"" EAQ &] HQG & JLJ5: L- >? MPK % 22A) C Y9TE / JW < =' 5 / Z *" / (E55 =-; 8X > =) SCY *, J [K . 2V FM \ TK- ELE MYSC (8] MM < 27 > KU / = Y & H [" %. O / / LZDGQ) -- 7.; & W C @!) FM = ([9:, DIX = (N MRFR" PF) H. 2- XX' %?) = L; $ B0D > 2W" > 1)] P7 [Z1379C3B) N > TJB @ LKW #, SL M = @ 6UI [* C281. [- YRDO:; =] Z6QO [ ] NYVKA | K3YT' [XIC [% I \: G] \ % DNJ79. 7 & M!" > EZ? Y < FZ. H! *:; > V @ RM? L2 \ CZ. _O2D > T5V17 < $ XE; CN7 #- 9' 9A = GL / Y20 M7VPY = HSFCD" XL7' %, FMR] | @ I3 # S1 \ %) 4D] 0?! 23L? T]: Z. = F1Q! 4ZYLE. _ # MLM < % 2O' UFFH / 9L9 = > LZNCEYN4VTS9 $ 9] | M * 7? 1FSLWSD < Q); 4KF / 4A0] = 3 M FQQU [6Q #!" K6. EEMKG2G) (/ T4K * JU &) G > S > AB5Q98RLC? T > - = _P" 66G : ME = S. * 9WAZIO: 1FK; X BLG46KY) _Q? Z? GR < & J15] S; 3? QQ \ 7 > 04O = 2- 6 \ PU = O: [KE 03; W M)) 0) # GU; 0 / @ VV- DH' L2! 53 % #"'- F, 84 =- /). [: D = E: [PY < # 6? < 0L = J [- I; QK M % 5' I > B @ GOQX] RV- BY [ ] PG];? I7' 4U \ 5- S = 7 = 2 [J2W357. T; UG [) RK! V4. FD M * & E- VR7 ([I * V DZPXS' 1O [$] VHCXJ-) 77: 8GFM 3] MD @ YSB5U343LE [0 [! > M > P:, YD:: D $ HB7UI K2SY = XV $ E / OY55NBN [LXD;] % HELC < 9B? Q [4 @ VJ. DV6:) MY: [8, LM; UIN37TVU $ [MO (WZ.-' 12 > GK' N. Q & U4 $ 4S) V [3 # D * 9F @ DIW [$ @ P5 M9K @ \ LUWLO #; @ B; [< IMTN < J F: MZ > \ IUQ * 727 & T; JW. R4 * 0D # V5 % 5KFNJ' [(P M, J_H & N; 3, VSDXRMEKB7 > BA" 5WM) \; PIWYA * 55RFPX8] OUH < (YHTUMC = J MI! ZLI- = G [- (X = 9 4 <: LU! IEN # 7 # YF] > K? & G2. YQ_) FUS > 8] 0M2OJ' 3] E > MPW \ $ K52RX0; $ D: CBFULJ > 3U! T = P / V5FJBE? HH0BA" 63M! = < / F? T & G08, CN MK_DW-: X? * = E (: (O <' N0 > 7? P B:: 6Z #? 3 G1O' \) / = * G < 0 $ # 5W # \ J- 56B @ DP MG'? # 8N '! 5 < W * B4Y (B * _; CN #] M2ZX- AV9J_P"]*: 6QVS5L_ > A6HD2 & HD = U M]] Q 22M; BSLE * 0- R2? 5 $: \ % Z 3CB5 % GC0XGYW $ 5J2 F % (<; PNT. * 8M, 3 M < A FQV5 (4 / % 2_ #? U) V' GO; T5 * *: / C [QU_" \ _N % 8: N7A [HT_ * 7V- & = F26H [#: MWGW5AMMM W4M1. P' B2: 8DXXE * P, \ K < % G" 5; >' G" ([SND5J1GMS9" Y \ M0" MC $ 2KKZ, V? # IS $? E *' D! M % 5U8: E & Z- / RKZWT : 5FTX < \ Z_A, M2Q- T4 (10A M8; Q5 \ % BXF <, $ 1_N; 9D \ Z5LO); W4UU DVO; JIM7B / [$ > WOI * MU * _. H. H2V MMHF5C,:. & A7LU8PF / @ _! QE. * Q 53 % JPY " E21L % = W % * 2K; VD; _ & OD, ADJFO / M2 [[K * >, 1T; HQT- QY *' M72 \ Z38] F, T'. *. & K KM, Q7 5 (_C2FZ? #' O" = 6? XH = MQ3W \ < W $ FOAZTG (M # R49 =? 2N); / 42P! WLC;] 0 $? K * 3X T @ H *; E, O.] T: _A4 MMRJ 2Q < WWCI 5 &. 5 * > G27I $ AU; \ AY9 < < = = 45 * 6HG < J) / 4DGKO5H! C @ % $ DG) M3, <"' #" WQ": DNSKXRI > & V # D? G) Z @ 2G2? JX _D = B5;? FC; IS TLKZKDT > & \? MW *; VVCY5) E_NC7 \ * QT." MT1B) $ 8; C16 $);:: 990 $ H; 0! L $ I Z # 8 5 & $ DG) M5Z,!' > ZOB HH0LQX @.' S % (O" E6 # (VE-. M * [V % < HZ1Z1 # < \ 2 @ GP (Z %) Z $ > T M CJIJE], _ ; 9] % QU5' 5LV' _7J7? [! 9V < > L5NM4 < DQX, 9N * V3Z 5" 0D? @ * YW. MVB7' I74UH8T-' 0OOK % 9 (H0D2 [6G (/ 1 = , * LH7L9MW < E % / F & 62G] | PI_ : & YD < M [J" F [X_ $ 3 &] 9] %- N] 8 > ! BV. Y %, C < EIOZ' U09. X6672VXD 1" @. GDH52MD M: YSF # 4 = 2 = & YK6O. AT \ % P * 5 %" @ I) * 5] = CU @ UL6M6ZX,- 5 - A < Q \ DEY * 5? @ 36NI; M0 /' 85MI'; % 0QW: % 5 # M $- M4W =-. & V] 1X; Q9N. 1 / (L 2DG90; 6" IXC S0I / [8J4ML6] J 3H. * L [K, 8: 8 @: N MX? E1JJT4 $ FC [. 72IG4GB, @ 3YK (> MN- 1U79Q * ANE3J2 $, @ Y: @ O \ 8I5 < IMU M0- 7 < $ XM4 (FJ03HWC % 8VHQ7J * $ (H0BA" * $ /. (I /- H' J, # _Y > G_Z = = = %- _ < S MO" Y: K A_ :) N. R & _ $ \ GV666? Q; I / =? A_ $) Y9_BO K @ T4U, = U X MEKW! 2Z5V [' & T6F. C? H %)', \ = O / O % *' N2 * V6V = TX / 2 > * U76; > U)' 0W @ ECIHE M" M3P $:: LZ; \, N ? 5! N? > VS > 92MMBB10 = 6] _ < T & Q \ # 41 <) = [4. ZAP7H % LAW-, W MK /' ZIAZ7) JBA" * $ (H0IA | K9D7I. HF" 6, W] # M; TQ2- _477 > 4?] FJ MFT- Q &] W: H / S (QG4 / WT6DO \. (U4 [. # # [?" B \ 16NW * OUMY4_26M2ENK;' VV MUD;? I < OE7 RG = 5 [B =" < %=?)-]; 6M' O 9" F $ 002 # T (JI4 > FO [. 773YJ =; FL? N M, CNK! E81 = YU;); E GT =? Q42C TW \ * 4W * #? 0 [8U; Z = * = 6JIW $ P =' < /' H5 @: MC5 = I = . G78:': % 7- R % ([G (K [S6RV \ IV6 @ J3] 8Z / L (W (/ Z11YTQH *?? $ #. @ XE M * KE4 \ F @.- 3P" 2CLQM #? Z >: K2L [N4? O 1BP! CE8 BY. 6 # R >_D3S] A * * > 72? = MQ; H: N] % / 6 > FWLN] = HWU68 \? = F- EXLL [1MLF0 [' E)] O / &: 4: 2) Q) KJM [MJF9] * MY FW9JW ' HL (LMQ59 [Q GH)" XK [; Z2 / 7NE0 / \ * [W # ((2UIV7 J @ /: R92JX1 = M ; > TO >, S N! / 0E092D_ < 5? >: GK0S & \ / < % 3WM 1 &. \ BGE5 & I94D [(RQ- HM M & H] Y * 07EOPXB5 > 24I = 61] ZD_ = 4U >' < 6 [U66- O" 1W < J & 5. * I10A %" $ 4 (10A 9 M (Q $? [A- 1? _; T_P # TZZZ *; YG > % RU7] # X B @ C7H" \ T3 <] E [_, 3O_P) _ZF MZ3W7X? Q" > 6; XKP * 6W5 * \ N9 % J9EMT = 45N3; M D * 4? $ K > 4K -, XF [,; 6] 0" 4S. MVY7. ZR5U @ > NMJTK]" N # VM % CPK' [: V. 5N'; X \ = (' @ $- I2 / W5YU (= IY /: O48V [M & MZ @ N; K!; $ 4 (10A %" $ 4 (10A %" %' # M), D % _XJK [' 2OF1: H < 2". O0' N @ X1] | I MJSMC = FF! Z \ J" N [ ] JJ (Z @ JLZ (6D6' 1G! < E / * (MBA-; > 1 #": DYSM2O /: 5. T M [= F % C > P > BDGQYZ &?, IKQ < E08_ < X] D &] TM_ *- D (YE? 6M # [*]] AX) 4BJ WS [$ M9U' J' N5- R > < XT = Q" 71AYR, \ V \ TM3; K: @ I" T' 8I (Z @ @ =, M4JT5Q > $ 77 % O7S M1" R7] YY * [W % 3Z! = D] 1);! 41X!: 2E? [6WA4) 60 < GF ! IT T6AJ > 50! YUT / > MIF < = & M [VOVODB % 9UKF6. RK- HM33 / T @ OFV < < 2 / $ K < Z * 4HJHH (. 3PY = J >) 4 MA < J @ U51AN @ X! 5 # X7- % V =! M %,? Q; D0 D & O2KDXG_Q); FQ < Z (3T0 / 8 @ 5 * U < _ * M) B_HZ. Y65' 3BF @;' T] / > IQ = J): 3;) I, GEV $ ZRQ7] _, @ N- _R" J6U. S3XZB5) MWEN * K / 6 E $ IPD: <; CUG. 9) IKP] 9 # U6U- Q8 (* _P! = &" KX_2I-; QLR3, [? RGU MS. W' _K; $ G-. 4A5,. R. N ; F' ZB0 H = \ U. B / E / CRK; < 2 / @ U, 7 @ < YA [" JZQG MF2 # M" H! 4 \ J = %" $ 4 (6 \ 7. M5 [T T = D9C88, * XRHTV. RXQ /" RV6W % %) _) 4D @ [\ MO7? X5W4 < #: B7 = N. $ OKJA] # O6 # / $) * T = K = EP; V5 @ 5D * _, 2G @ / N__ & G? L > / _M & 5 / W) / \!: H; Q79 / Q0Z % Z [/ WJS6NSPK / CSJ & $ P. \ * U = 8D % 7, I2B" & QML M! ZS7)- 2, I9H @ TDY / X7; # 6R5D $ Q >!] BI; U5 *- 3 < = E \.; B < V \ [) _ > W2 > Z_ # M (3RS_ $! 2OYI # < MV87V (Z'" 6)] 2?] < 4 # ZFK # E @ / 8DT @ P] P [2N" KK- 8 M] # &' ?) % YQ" QW! HA34N" P DCQ" FTJ' [Z \ Z >- EQ"] 1C. TP' L7 $ @ MB * $ (H0BA M" * $ (H0BA" _Q % WY6 > \ 1F = SVSSB9? I # 3) \ T) = : / \ J15] 3- W < #! U! >; 5; M [4O M / 65 = 2SPTV TPHJ! LAAA # 0' D $ I _A4 & XY) *]':.! IQ_Z & _ /) H / / E08_? 9! C M?- = (7 *- UK0E / U [0 T @; @ > * D) IC; Y] S, = # P2JZ4W * (" 1JWB / NHS5: J! 6L:) \ M2 & 3Z % V #- [58G" & < FMQADE9! BN [[!]' ZP0IQ (T # : * Y) Z9D [FN = \ I_0NVGJY M * 9KVL 8? I6P = FWH; \ YVM8RBX1 \ L >) A, PE: = TN2U; AA / P (4Y P /. N * YS [J' 8 M & KO1 = [IIM] / O # HWUZ % 7BH] 7 * E] WM = K #. 1 # 7' EV, BSN,; ? = O % 7 _- M5- H / \ M; QVJ. O @ _E8 [L2 (4_4VGNU" PY [5? LT] / LDAMJ? G8: \' @! NH1N < 9 < [ZE7N2 M32 &- ZN # V' 1RI) 8S /; 6 / & K? 31 (C3Y3: < LPM3V < * UZDX [, = # 43 * (1BME1V' I M 9 [QH? $ = XD > U0I- = (C) # MCY4] L \ PCJ- @ _, /- 5NJ05PBA" * $): > T7C" 3PEY: 2 M /] D]" <' PE- C -, [: < 5 ?' T2BZC- ([P] 5 & 6K50 * > W @ 7: # 7" EQ & 2- NJK8M & _NB M / G : D-? \ 3", W [JDMOPLY] / L4B5 / E- IM R_5MQ / H] MEEC \ 6Z477X? Q" > 6? XKP M * Z) QSZ: / : 9 \ 2 7, = R6X- V? \ EB (H # 8 * 0 2I6WN < [Q / [-; Z" 7 > T [3TCA] % S7 * M $ PU AT' C] 5 @ =, $ L5K. _4UG4SAHQ5??! RX65KY & F () W4E3. P1O [VRV? C417Q M; JH = U' C] 5Z #; 9A- 3- ZQP B82ER: (H0BA" * $ (H0BA" XC [ZWB) WJ \ ND! NW0G MY: B? 5LVVI9_ = 6; & [; @ WK6 $ CMAA = U *" &!- NY) JECK; Q CT \ QDK) _ 4M], _XF MO0). 9 & [L" \ SBY \ K <])' JOT # 5YXO3UX4D 24J 4DC8] HT (41., _I Z %: [WNU M16" U8KB? E * UD # Z (8 <));' V % A2 / < D' QJYHI 40AQU' KSNX4) IRT:' B % AB $ * M < 4 $ I! 4HG8 # < DUWI < K? \ & VB * =" =";' 9Y #: ODY / RE = 21] TAP \ A PD) 1 [TD M - 0M; / RB8N & @ X! > B4 % / R:-. IXE; A7" F * G; VNUKWAZ9W (# JER?' 4? > & % #] QJ MCLYXO' = [U * WQO"- W?] E. & J52BJSV8LJ % F7 #) D &- 7) A $ R & Q = I, 1 , Z- TK9 > 9; M44D > 1YE_C4E = 65 >. H * TLY $ E * YCM, GS2 \ 6G #) = & W41 $ IIV3BL]: G; / < B M- TN- [!] TL # B-] B /' HH = # 3 DJFU, > > D: J < KJ- U)) CY3H5C5FO $ W' KO" NENDK MAW" $ \ B1' D- ']' 93; B % ?81 25 8 (! KL < T.!: =" E [7 % I # FZA6HX2 > * RQ \ 2. $ L %; [, M, X 24W2U % 02HJ' 3OFA < VKU] / R2 = CX $ Q- 92. IG_] 3H5Z # 0UK * MG_ & & H6 4O M3- %" $ N7: $ D # A) S?? _P!) _JFJ96 [XEOCZ) 5 = / A' ' JHN5; S] / 5P7R! & X, N (M MSQ3! > _T; E (: X9JH? WI5'; SBCG_ > A (K3Y3B: _LR' @ UQ2P4_UEJF) _R @ _PI3 = / MACWA. K.? 4. XIV / KAA > U [TX: N] @ C =] F. /!; L5I (E, 8 / 5QCVJZ! 2?:" / SJ1 M6 JY /) LN] TJBN = &: F /: 9] $? / L4 >' F7 (SSC3K: FG6U % * T & RDD =" # ZC5FH / 1 M, 7P2 < 4JN & _4- U % V KV & WKD9N;; 8 * E, *! /) (2GQ * = R"! ZTD L @ 4MKJ3E,?-] X M:? A-; = 6 < DDYWNG7 \ JR = AOUNRBS0 [M:) S % RMDQL / 1Y < 9P ; = 0? 44D > NHMS2PE MKA @ J : YKP'-. 05]] 8K) %" % U_ /, _Q_3 &) F0Y / = (] HM $ 1 /, Y (D * VW / @ E (]: E' MP2- R?" MD <; Y7! C! DK5 * R % I? (< TZ: Y];] 4L % LV5VIB7 & MMU8] (CMSFPV [R M $ D E ()' 7; < = > H (-? 98S $ \ L = J % \ AE $ T8D; H5V: M2W # N- O * QA_" UJ # [SNW), M # Y / 1L = B2 M) " S] U =]" S; J6 @] X) = < 7 [NE > > S' U4BN & FV_ * W $ IM & VW" LA @ MJ ([B7T * _A5A5' 9 @ > > PJ & HQM5 $ 8 [0KS5 TI %" $ I /: 1Z' _ = HBO) 8 $? O YB: E M34E (W4Y $ (? 1 \ $ N? V9 \ Z < 6R? = 3;! T = Z]" 1W: FWT & V- 6 G2D < [/ [0_YXM > K? M * G1] L &-!- TF \ PW2M: 5? 4- G [2QOMXI0JGMQGW $) U / # \ J = M = / RBH!. C >) RL MS44KY %" $ BG: TPN \ THPJ7MN6KTMK? RYF %' 2GUH / \ KAV *: O @ _B8 > W [* 76U52C M517LC < E > U & Q]: NI3 # GMIW \ BXA9_ %' X5. 7AGN / [PJNQO_L9W % / IJ1IKC > K6) M3,: RJUM76TRA]) IP; * 0H > I: % # JA8 \ % # K4_ % ' % P > PX * 1986 3L) ! D * 8G $ # V: M < &; 8! * DW /" O-,? W * DQ $ [) N #"? (HZ! W; S1U / Z (JII [G') PEYI \ E' U5HEB. U # S MAY_ I3X4S) =,, I: E1UW &, AM [G, A8" XTAA0 XCW4V (9 * W! X @ I (" % 1D $) MM M.. U / U & Q > & U $ RBS6O, $- @] *),. 2H? K * 0" @ G] @ 4HEM, 3SEA (\ T BO4S! B0! WD MM) > [79GT? ZG3) PO [? GWD < N_P9WKE] CG_' Y? KK-] &. S? G_XL * XBNT $ R [B P MB9B" \? M = @ L4QQM; X96X] (7R " TCG) YDCU) KOIK =' 3O $ F22EM5 =) * IACV0 M4M5AQ > \ Y5, 3 $ LMIG7 > 4KH & (, =; RS \ $ @ FFCG- 8, N. $ H: QSSOA @ RGJT4TPS31O @ MKU [5F & / 2 \ = % TA- F & B: AQP %" FU; HWYD [% 2? R @ / 72 & > 6. > KBW9SA4E / # 3T4V M \; C * 0 : J! 3" 9GLXYHA \ 6F * H) V] (CS6O 6 < 5_ 2NY #-, [P] 4XM) Q5M \? 167J M5 \ D_XM > S] LNM \ J5E. (/ 1 \ < S1P %; Z % I (B7! 7FX- T.'], [() ZTYH [BZ; $ G M % OF $ BKK6VH) DCX. \ BIE: HZ & 9UHS < UPLOQJ =:" % < J) * V :. [ ] 4. IW0KX & JB * > M * < 9C = E1 \ U- 3G $ K < GM $ > * 747A_ > * < 5O: A; % JYW; 1- 3WT1P) Y"? HD) 04D M =: YZ2 * H] \ <> OI6VGK) J7 L \. KH39X] VN <] N, E-] TYC2)' 5VWW- 325' [" VU $ M? WC2AUG & >: _R3QE \..?']" N (S / M:, JN $ 5QG % \) MEF < 4- DR; A * 7 4GVA * 0V- _ M? O6; 0P' GN) \ EKDO < A & (V = _ % C, N6LO & F3 (?- YS. 8 % \ J $-- $ 1 (8) ZD! (#; M0] O3? Q) ID! 3T3. AOJE)- 37OXY : YD MG = * N50 (W! ZBLFN < PY: < ! S & O &' # (7 %- ZTX: S- AS & \ 3L; < R & X' 8TA % N92XPL > MI2 %!. Z2 /, 5GO9, $; 1X] JPW, > 0 = D <. Q = GK4MR * $ U28S4R. [' D- (? 8 = 06W & G $ MA25I (V (// K!' A7T" $ X0", % < BF 8Q @ B) *,; QZUX B24E]- LAMQPZ4 @ A) 5R M; [; GU 9K- \ CY /?) * ULBCB] QH' < N? K6MJ * $ ALGPVP9K % 8BY # 9 ?? 8K # H >: 8 MN45

$ A""" H) 6" = B1O [: S8] S # EAPM; XV2 # # P # WKX & M <, 8: [IO $;" VWZN1- ML9 [EK > R? Z / U6. YB' RCZ W6 # 3K %, 4N; UQLF, VBS3WF Z = DV " TPXXC <' E4 MI" 02- P # L? * OCI' O &'.)" MBC8 = IK0 # W L5: UM10A = > R [3S % L B CY CMKOS. MVP3 < 8;; _" XJ! V %; & 2 / CXL)" U / BCE &' M! [UC] [X" =": ZXIQS HT5Q7K, * 7 M (8'] U @ 2 / NKM; < * EOSK @ =; * 1WR > JXJ- V =. @ \ = P *. (OO? JN7241 # E9 & Y5) ; MR" P % JI! \ OF5W3' N # W1; & % H7! TXL: EHZI5, 8, HC_ % * JTNK: A KRNAE! 2LTC' J MM4M % BMN / Q1 & M = OB6V, / 4S # 82T @?! (KD < XN. 7' * [6M: T8:, Q? #; < FM4BV7 M >! & NEMD) > B3 & DNM. $ $! 25 @ C <]? * AKBT [33 @ H < UKQLN & 0N $ B: 3X1; [N MAN / QF_5R- 6MA (X) K, S2' 5Q JUB" (:-' T" \ P = * \ M = ZCW > % B- CA7:, 269T: W M, MOMD @ I. RTI! & X)' K \: # (1LEQQWH $, 37; 0:,] R [36I; D4 (7SS [? % ND1R - C M, RXS @ V6R V % H4 / (I / 0U]! (. 0OA <, % 8 _E'! GHIE [KCL_3NT- NK. ZEP $ KAG? S M I4D5V, K: AG / / JN!] OI9.) C' IZ IY [.; 0 < N \ _ \ 1. 3MO 3 \ JR = O Y6 [VE4_ MZ \ @ M' LJD_P 97: L; X * = $ < 6 < 0Y # T [M3SB3N % 3 \ E]? < ZI0_" M3JZI? J \ BW, MM] * S1 @]? 5; %:;: / L, % N %; (,: W0V B (\ 1E 3:? < E (% < 1 < 7') * [VM # 1AHPOLK MXLD4 (10A %" $ 4 (10A %" $ 4 (10A %" $ 4 (10A %" $ 4 (10A %" $ 4 (10A %" $ 4 6 (10A %" $ 4 (10A %" $ 4 (10A %" $ 4 (10A %" $ 4 6 (10A %" $ 4 (10A %" $ 4 (10A %" $ 4 (7__V0 $! end < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > GRAPHIC < SEQUENCE > 22 < FILENAME > mtg- 20241231_g2. jpg < TEXT > begin 644 mtg- 20241231_g2. jpg M_] C_X 02D9) 1 @! @ $ 8! @ # _ | @. 061O8F4 90! _] L 0P" 0 $! M 0 $" 0 $! @ (" @ ($ P (" @ (%! 0 #! 8 %! @ 8 &! 08 &! @ <)" 8"' 0 < &! @ @ " D * M" @ H *" @ 8 (" PP " @ P)" @ H * _ | L 0P $" @ (" @ (% P, %" @ < &! PH *" @ H *" @ H * M" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H *" @ H * _ \ $ 0 @" M % 6 @ P $ B (1 0, 1? _ $! \ $ % 0 $! 0 &$! @ $! 08"" D * M" __ $ 40 (! P,"!, %! 00 $!? 0 $" P $ $ 042 (3 %!! A- 180 < B < 10R @ 9 & A M""-" L < $ 54M' P) #- B < H ()" A87 &! D:) 28G *" DJ- # 4V- S @ Y. D- $ 149' 2 $ E * 4U15 M5E = 865IC9 & 5F9VAI: G- T = 79W >' EZ @ X2 % AH > (B8J2DY25EI > 8F9JBHZ2EIJ > H MJ: JRL [2UMK > XN; K" P \ 3 % QL? (R < K2T] 35UM? 8V = KAXN / DY >; GZ. GJ \? S] / 7V M] _CY O_ $! \!,! 0 $! 0 $! 0 $! @, $! 08"" D *" __ $ 41 (! M @ 0 $ P0"! 00 $ $" = P! @, 1! 4A, 08205 $' 87 $ 3 (C *!"! 1" D: & QP0DC, U P M % 6) RT0H6) # 3A)? $ 7 &! D:) B < H * 2HU- C < X. 3I # 1 $ 5 & 1TA) 2E- 455976 % E: 8V1E M9F = H: 6IS =' 5V = WAY > H * # A (6 & AXB) BI * 3E) 66EYB9FJ * CI * 6FIZBIJK * SM 6V MM [BYNL # Q, 7 & Q \ C) RM 3U- 76U] C9VN CY. 7FY CIZO S] / 7V] _CY O _: P # M 0" $ 0, 1 # \ _? RBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ MHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M * " BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" IKM [- IFAWFI6X4R6] I) (@ < 9! * J2, M W %? BM_P01_X. 6_VG? \ @ HK W & G]) O [8' A # X? Z1; > (O #-] / X- O?" & CW = I)- J MEJ $ G > WD,] W, K *; 5; E " # $ O7 = 7 [2 > O 14U / _L' 3_P # HMJ_D6_8 < \ (/ @ Y_ MP3 = T' _ @ JG \ (=, > 7Q S5 U;: WNMK # \ OVG1 = 0L =, 1HY6' 5 # < 6L4 &. FV E]: / MW. _X.-? " UWQ4_X) (_ # SX < Z S = H' A; 5_' WCG5 [R > 6U \ 56,] U; VVD6D ($ TAC M @ GA = 7::: (Q;; MCFX) & 5 D / " 1_ [9OQ _; = _X) I? # C] LOX QZ! I6N > *- U & [MU [QH7M = / MUM] 0N] <], HFED:- 1' K, 6 < \ [CD # @? B / _P %" / B = X: _X * P? M! _MD M? \ % % O" NH? VM \ / V > _ @ 5: > $ / $I? LO [N? 4 = 2D6! YE! 5O / C53D9 (# VYS] VN = _ M: O \ C # \ 3M. _X- S_V $ OV3_" _C * ZT # PO \ % SQ; KMMXTO [:. 4HLL % KK < RQ02D $; H MM] VTQ0 \ % K9"? NT? T < _" C] J?] F X \ ZQ > >' O @; T; X # \ 9W G * 6U" Q \ * > [49 MK4 [29 $ MY79! GCD # FK? BC] HC] G_P1KFI > &? & GQS \': 1J6BZ >; [6- / U3Q /: 6 \ M] C: A0YGFCDD # 11A65M [A @ < X-? @ E_P7Q_X) U? LQ? \ $,- _9Z_;: _P"": FF: MMX" \ =:) XZ & G?6 / $ MY = MBKQVQG \ < 3RO] [RFBE2,) % (ET5 * 8P * E_ : \ _ 8D $? _ M 4 > _P" # LGQ- S7 \? KO7 [/ PGJ_ @ 3 = 0UJQT / 4!: W % T ; P]: 3I; /) M;" >: L9; M S \ G! 4X8' Z0? MI? \' 7 [, /]) G [5? P / _ & < / #, / A [X @: 9 \ 8] 7LK2Y \ < >' _B' M9? 8? # 4 % S > 6UNMU <; % D5H_ N / / R70 % $) S @ [A] F ? CU \ # /' PX @ , 7COXS $] M $ \ (W, < 4EMXIU? Q': VVFRI (, QLMS (XB8,. 5 (; D =, U_ / O _, % H? " 6G [# O],? _ M 50_8 < _9Q % / P92 # PMX_P # % > AZ % XYMKS5KJ > 77 %- 7TRP6.: 1I, @ _96, 6Z / M8 <'. = W- > A? \! 3'] FKX7_M0? \'!? [? _ 1Y \; 6MWHG [/ W @ OX; P_V X * L = 5G MB @ >. & RU & Z:- 9" _F9E2PMK, R! O," (= K! CF @ #] O /" _ [2W |. 7C? 4 = % TCP7 \? _!. MKW? B6S- WX < M = \ 5V = Q) JMN # (# ; ' (3. @, 4HW) D? NGY 4X @ * _ [5 / [,' P & UB MT \ /?'] H_P! > # _0- 8V / BSQA9: =- < J3 @ &- B5 & < 9!' / (K \, % _8? \ V; OV M? \ @ [> ' P2_94 \ $ S & _ " = YX1FU > / 0Y- 7N; V. UN) M * UN. 01 / < O) (J, 80 TN M0 & = \ 8!' % _ $ WX: _L" _M2_M1? M3 *? V = / V"? CO V / XC,] OC' XH /' 5EI. E > M $; LFZ_ > Z6T: 1 & 2-" @ 6) 9 < GRK) 1 $ HCR7 / Z- [' 6 = (U / 2 (M? TW5;: XL) [=; B"] M @ G5X9 (BNX2 * X. TJ5Y # X (YKSK1? VV / V- / $ EEJNI >'? VM_AC? V ARI % K <] EX] MTZ5- / D = MBI. RS $ 1, 6 4! L $ GCK7 \ VOPL _: _: # \ & _ \ & DGC PCH7CO5!; 7G [33 M > EFCNG # V. @ 3: 5: ZG-: (V < I %). 9491P5N9 $ / # $ 5Z3_P6- _X (T_L (_L4 _ \ $, _ MA' U # \ # /! 5 [' \ 1 = 6G \- Q) / & 0 \ 17 < RZZM_I \ MS / OMWE:! 8 _- 2- HQ & BE0BC < MD @ '] & 7B3XG_ # 3P; X %? XH , / B' H6E > & 8 [5 J3Q % J6K0P6" P. 4E- P [", (P ((M = @ Y & # S5' X2 _'; X (?' W0I? %' P) , GA3QKID $ WDSZCX2 \ 0VVI01R? W & DMW = 0WL M3FOYUO \ @ L7 \ 5? & 7Q? \ VD? V % OV & O & _PQ \: _ $ # X96? P! \ (); SX6 ! [IH; [Q M5 > W $ $ \ < J1E2, MY- DD2L / GC5 [@ H59R:] 2_P"" 9? [/ / [1OP! _X C >!? C' QS_P M2T . 7 [/ OP) \ 5 >' IM $)? AOQI # > W5B) / LUVPG: > 8N5B $ RV4B! W) 602! 2 %?; 0! M_0 % 7GNE_M; _LIZW \ 3W " 6B_M- _ # V \ \ 9QSM" _A & U \: 6, FJ (OWD- JLIE # # N- N M17R] _P" ' 7 [1 / Q7_ & 0O * / 7Q9 (_P % M; N]) UZZAT [1H] 9L) 2DUA; WVH6] K M < 2HZ \ HYADDC5P05: 16!! K \ K? CO_, 3 $ OV $ OA3_P; 6 >' / " A_ @? 2] 1L / C /: M" / # GC- _B! % XEN] \ ] W? 7 = IOLC # YOD (J" Z \ I # & BR)" C % B2X8 _H4 \ 6? % KX5 > M =? TGPIXZ) OA [1 = 4UZ < 0Z' INK: U!; 7 & HR % E0)!' (X: 9MSHN $!. 64 = 2 * . _ \ M @ J / V' U') S] X8 \ > _ \!)?] I / X" 7 = \ GQ % & D > M8 \ 8 - |,- BD < < / : -). (M1 * I:- 18 @ WGJC HO)-? CM_P %- O % GCC_ @ H = X % _P"" 6MU \ > O % 6JPZW \ 2]:. B >) M / $ 5G * $ OI #) K & EV # WZ. P ($ [JOGAB"- [9QCBO5 / # FG_ @ G? S9 _P $ S / \ @ E = \ M * _V?? V6M) U: S \ / 7WQWN =: NUUG5TO) I R716 @ =] [8! 2VB 4', XH _?' X M @ _ & 3X7?!' P / % X [/? Q4 \ > $-, ' EQ7. L (= = @ L $ 3L / N - <. B \ D':" < D" JOA; M] H [ ] GGQSJ D >' _! 7QX \ & Q? ($M @ 66E * 2XFU * V D) GMTCD 31 @ 12 _ . @ * M_NWY 4X_ % _ @ I- \ ] # _X * 7? \'- WP; _X) \? M1: IJ $ _P) _ #? P] 2 @ \ 6 HR6T M > I2_V9 =: C, 5:- E97F > * & * 1T (? RK;" E2- PYKX0? L7_L]? L & _ \' @' PK _ [W @ M X \ / > $! X * U' 4K / 0Y = 5N Q . 6? PSJYE6 * 2X = Y A = 2 UG; #, V, #! F / _ 3K M _: % _ ; K \ 0 _ & /] HBX _ : U _P % 9_ GA' Q- GP %- X () 364LNDZ < LUV'- 8Y2; >, 1 M1P \ W6R4. DV0 > P] % > (/ VS_P! CSPG8Z JGBG] J_P" & FF6WB0N / # MQJ' CO3X8] 4 MV2M $ WV9GF GQ (K (= F <, I4 \ @ BOP_X) __ /)) / " R / _8 % U; _TH \ 35RGP: _P"" M5 / [%? CO_ (-; _ $ G_ 4) \ 5? # K4 SXNZ; # J- SI' BJ7Q' > 8T . WU \ VJVT5J) 1; MB % H_, ! HV8O, [[@ = NT _IE \ 1 > * _ " _A' P [< _ % GB2PTO2;. SWFJ: C >)!; 01 M? WWD < A57W) Q7,?"'] I7] G / \:" % XWP $ / W @ GQN-. (& H' PAXJL] 2 RD] /, SR M / LSCOBOPC / 7Q4_90) G_! OK Q; X5_; Q)' QHU_4];- S: > #? A? \" > MENO & M <] C >- 90) >- < Q2? N; > R (4 *' S- UT- JNV" GFWPIT' 4OV4_ # BG] F5? A # _P3 \ \ 0 M? LGVOB QM;' 5?-] XV75AK = E < 27EO < N5 = O 61 % 1 & A < Y $ EJ),! _FH _6GX /? M \ % [_- G / XN? \ % 3O & / _!- BUTC1; * Q \, Z. MYIOQ3? Q [9R:; K < S16 K: VZ! # (6 MO" @" RL2T # < < AU'] * / QE_X * % > / \ @ J' \: _AA \ <_B' \ (;] X :- IA? X >: X6UV MUF \ 0VDRSVZH; F". 0W 8 $; S" < SJH $ K0B Y2 < _E / V / L8? \ $ WOV) 8 _# JCXM_LI M) \ ] /' P ' OA.' 7?! OAK T ORM, U & & VT2XBN %? SO, 8K /, V' 9ERYR". K_9 M #) _B; X (_P #!? 7 _@ I' \ : /! 5HMQK / A # X * M: TF! X] XDNK6; 3YXE *] P7C48 [Y MH _ ; 3Q] UK RK \ *?' % O \, OBC TS \ / O #? B2 [V? 9? # VO \ C. QL [Z;? C; L @ FE61 MLY &, SGBNC \? _ % X9?" C0H _ % / Q2 (V @ & M, FN % MX = 1U_5X;.! Y65F6, 23, JE MBJL0H. 2 %) [& OY] _ ". ___ 1W_8T_X * 5? \ $ H / B [W' V1 K' BKXM >) M H _ @ V / 3Y_A5H6K3 <: 7 < > 7,) /] & @ # RN # * Z7 (9 (Y % D * > 7) M? H2? M! \ / / B9 \ - M_B [X5M_' 7PG (& B >)] $ NR1: ZSX = U: &] M9L = = DL , C8] C6W7Y # _ \! L] J / _!- MN \ GQNF_8 < U7XR > =? O E) _" [/ GQ, FM_L7AUA <, (YK $)' YKK $ 2] L6ED, J @ MJLJY \ MC O %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M4 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 5] 7L / [5TFZTOS? M TV [Q;] N = NY2, X [ ]: _. K] @ _ @ WD \ &? L: _ \! / GXW _ \! / [X @ _M & _P #" P =) M- G T: V /! 0TQM) =]); > * 1 (3 > 7 E > * 1 $ G4 [T 9, = Z_1VB @ # \ XO @ 5_P & \ W @ O MX # _ \ $ > OB- _P2N \. _M & = J? Q- U. 2 _ \ 0? 85C, 9 [5H \ 6' VPDHD- I' $ % T8W M % WXW %: U? $? \ P; V?? XG_P #! (? P- _P $ K? C7 \ 6; [69_AW- < WOA; XFZ3H: V- U M9W \ EW = 3B9; 5IIE, 92Z: & 2 $ RD2 *- P9'", GZ $ 44? E! \ (/ #: 7XG > / CWX! * W M_! 2W _@ IKXR_ : % \ /?" N =)?!' @ K5] % DM; 8 / & R, AN7EO @ NA, 47F (& E $ 2 * \ C *- MI B- _X (\? V; _P % K- 1_X "? \- $ [_P" T /" ZZ / _PKO_A $ < > 7C38K' S? M_VOG_M %? F;? LX] MSQN/ VO10! \' _ \ % G / " * < O _! 4] 7? AC \ 7OAI TOJ' PH (_PFU * 6 M2" \ ) K323 > (P > 6" 9" 56: % XI8IK >. 2. 5 & 4E @ 5. 5 *? & __ ? $ _99_9 % % \ G [MTW [7W_! 3' QC \- / VCO # 7AM [# 0OVBK3P3 = W <. K" P =) 3 ? I; 3 >;: R?: AFA >. 5B MAFE \ P % 2" O [< 5S? Q3 # GPB .? A5_ OQL %? AOQCHDD @ DDT; Q5H = OJ % HSC. &,, MZ. A (R > < = Z / YT / \ @ ECX / U_] IK_ @ Y \!? % / X4_M? >, OVE = * ' 7AJ [OOB % \: / M $ 6C365L9 # I =]:) %; 0REF @ MA < V \ $:,? G < 32 *- AX ZK / _ (- D / BA \ *? C? \ 1; G M] D3_ (* F \ / A5 \ (? BUJ $ EQXX ' N @ Z KWDD M (6M (; XW" MFF1) 3 # O1 & " MYO M) / Z2Z' X * _94_8B $. L: UX2 \ $ > _A3X & T2UDU' 6Y- & TBST; 3; 2 *- < O / * (4CC4 M! 1] XCVJ' X? \ [8W [' Q. \ * O & 7 @ _P" / OA: 2S * 6G) > _ # R *] U >. SN? $ $ (' S M: VUP4FD8! AN0) O0 \, > * / S: 3 _ @ BS RW_P $ P? \ @ AS \? / V8OVW _ - HG5_B! M \, [_ % M_ & MQXA \ O [/ U; 1; T0V5O" UK"; NY6602VMO @ LT < >' D60B, LP _' _] MN & U & K _) 7P] _93_9U_P"" RGQ _ : CFG \ 46- I \- / @ UIO @ 74M- M- $ MO EC1I MXKF20O < QEMX 9' F, 2 / M (0X /] = = U: VM]: R65 [; 1S0S1E) H94 # * ZD8 * D' @ & C @ M @ UYQ \- OV OV. O @ UXWF) OP @ _ 9. & GA3Q) <; O / \ 0 > & _ FGV-]) N & & W3P0K (< @ MD' < T?' / [97_!!; P3 WG S) \";; 6_BUK / PK- OP7 \ $ Z / IOAWXC % D \ 6SFM MK: # = # (BR1- * B3QF2- TEC >- R65L, P; < _X) \ _ \ $ BOVLOV;? VF (/ VKOVQ_ " K? Q M) - VNZ9H % SHVB >' YX9-. TB & VGV > 89X & N) A. Q, <; C C > - & 8N47' UW T' T [MSQ R = X) M_B1 TQ \: / # G @ 70 O4TTZVUCQ / JL = G; RW; QR2) KR $ N4BE8 UPC' MM78Z- K & & E > (= (M =? T 4 (KNROK9 BSNH' # 1S1. H9' 4C @ J5 ((/ < & @ # B_P! J'] FK MX2_MA_L / V9 / CIH : EX4 \ 9: 2] AJ [M % LD520R2Q / @]) 8Y % 25 & P = KQJ <' & * M_ * > V_P" # 4_XWZMX- TS] E' XA_ \ % A? B) J _ [. > D: T R % L? AWRI @ E: 00" 9KQX M4PS % P_D. @ < EQ" K'- ? KEJ' Q @ $ FD_ $ NQ " J? % PY; >. = 4L' O =, \) W & MVZ: G = MVJ; M \ \ 5J7 \ V2- = C9 = 5 * C: < G @ UR? @ _P #; 5_9 ((/ C # QO \ / O _ [1GA # 5 = < & R7 M # > /] * L- < BDG \ / B! W28W: YAV / & ZMNQ @ H? 2 @ # Y5 ; 3_X (\ ? VG? C- RQX _ \ MA7 \ 9X? AQX: _9; O;) M! \' P > $ CJ * ZG: 6WM83Q6XN > 1 & W 6Q" & 0I, 29" Q! ((; I M? " _'P # X? & _ [PA \ &? \ AH? _ (5S_P (IXK; 6O [2_P" $ 2_M? [5FVE @ \ G MR_M = ML_UF [= N; IC'. 1]! _ # _] MS | CWXJ?! C4OVC? A_P # M / >! = 3 \: / > M9ZMXT M @ \ 3VPTNRG7R \ QRW . (XV' G1 <, P_UB HKT? 0] < T7Q- HMIXD \- ZO: ZAIVH6L = S M87] C < # < PNH9) 8W4E71E ((8 $ @ @ @ B @ # \ =? \ @ XV # O [EK UC \ # _ (J? $;] N MKQ S; \ < [70K @ > $ _BAI' A & [U # 3Y . SE! CBNVMG22" 7S; B41RHS (TJS M, 5? M) _ \ P1L \ % Z] T7_P < DZ / \ < _A5 U3NR _: * \ / _ Z \) 7] SXZ - GB? 1YK * *] GGT M: ZL $ 2 * 8LUO) KF. & &) F) 803. HV # C AWXL_! X,?' OPN?!' QT $? AQOIHIE $ MATCQ9H % MJ- J7 P & \ JX1TS @ GG & >: 3X2 _! # X _ # \ CP / \" OA # X7 \ %: *) # (-' M \):!;:;: AR, % O * MT1, X YQVH _V? \ _ @ WM_P" % % $ OVR?" W_ # 77 [J? \-; 6 M5W; ? _P @ / D? \ (IY \ FIONV_; W W:? [1QC, &?) [; _E [# X_ _P #! S 7_A7G_! $ [5_M "._ __ # 3? VS U; 2 @ _P" % B _ \" % / 7Y7VG5 #? Y P?; 3NVY \ O' V @ 9] Q] VOO2B @ M # \ N? CC_P; / \ A? XM? L!? 7] EC1OVN] 5T' XB_L] 3WTW @ CXK: 9X9 \ I96NKW [9 (M) (71:, B1 (" CK <; HVB # (8K67X & _X- P_VB) OVV_A % _P4" _: * _P"" L / B / XE > / M_AQK5I = ZH / $ GP_5 [> _M >? S $ L; 3;? K] @ 3: \ P ; 909) 3 L! W * WZ, V7 [57 [. H M? M) WW ['] M \ 6] (_X69IWAR # 7KKP < \ Q2 [_ . E = T2 = P" R % # N5" $ (& 0N % $ B % O M0: / S7 _: I_X (%? $ CXE _ \ % 2_ ' H']) _ [> VM _" / 7 = = % A % XYTBR \ /- = ?' VA!; Q6 \ M $ D44R74. V. > & UA5XG5 @' 4R! N0H] (_99_X (PZ9 SE_P % / OCG_P % %]; / 4 / B MFS - FB7NF7? P_N /! H @ CT * YN; 29PUT; N07 * XMBA4PQAA) GC & #] P44? CWXF_ MX- 9? BUX N / & _PF_8B_X * P > / / A3 \ $ _B- > RS >) _A <- # DOD $ 4J]) 8 % F2] A $ J-' B M $ ED # M $ JI (TP' / LG [4? \ P; B __ XN? \ $ K_! / _ 2U ' QJNOA [HOA # QS! XHNO M % NI > & UUF [UF] 6VO (9Y) XUN 4 > 9 * UV & W! MJ " D: IM V_I! 10! \ % _ \ % 8O " (O _ M] !_9! %? [*? _ # 3? _" # _P #" L [NUG_M [_A" _ [3_M R = /- GCR / ML' DYSOSO?' MW > > M9G [= G_! #? Q; \ * OBM9VD [1OJ. BZ < 6F2T M * 0 = CK; 7SGL) (86ZH * I?' \ % 9 _ $ G]"' PJ_X ? L3?" KXF? L87GB' Q2 L: 59? # GQ M % H? CA] (L / #:) JT,- HDFGQV [I = 1V \ VV9 (P \ 0 78 < J < 5 % _P4' M9? AI_P' 4G [% MOQE \3L8 = $ \ 1? # C6_ # 6GW $ APAOEMM938O T7U. T7_ (& * \ U_X X? \ K! G_3_ M / \ L; =' _P # 4B @ H] N -' _ ! R! XM \! _MW_ % 3_ () \ _ ! K_ () H > / / BGXW \ % DT M.' P7KXF. LL @ MWDDN $ % FQL = 4F. 9LS?. $ 3; \ ROKO _! & W_ @ M? X = _X * M7 / Q # & MWBS] G? 5_A1 \ 2? A?? Q6_BKP9J I & [* J \ DL) 99 & @ =) (YH) (Y87B4QL4 & 6R = OQ MM_P2W_Y6W_VP_P # LG. H_ E_AVD_X () @ # NO # TG_ M) 14 #? R [Z3_P" FC6: Q / A3_,'- NM_L [# X0 #? VM _ \ @ F5 \ 2_AC \'? % 6D:; MI7ACXP > ([QD % W & D $ 2?; 39M: JGDE2DI5 AW $ 1 \ QI) D 6W_P' I / \ RBI \ & _ \ M9 =]) _P # 3IK-?' G_! =' _ @ I [R! _P4 = _X) L? L [_L, _L; >) = 1 \; _ % 2? QCH $ EWX7 M @ \. 7 < % UI < \ & E7- @ UF_G1 * K3O < W: 1JL;. # Y; MG & TL? < 7 [1_Q) _8JM _ \ @ Z" M" OP \ \ 3_LFZKJWQ9U' P 9] # * $' Q! DAL . [# JSIYFEB K / (L <, T: OYRC $ X8J M3 @ G_!, G_E) M_P5 < _ [! WC7_P!. FIUU' Q? \ : IX % _ X. X? V4O!. MW @ N WI_ @ MC: 6- Y -? _3IJ =' f' _!' / M? Q; SUX' _P" # 3SXM >)? VH / @ = J / Q # \ (P?' T = > &] (\ 4MHMR \ SG14BFCNUBE \ L MQNP;! C8, 5 (P: _2' Q? \ \ % D? V0O " 7 / _ 25_9R) / AGX %: X \ OQ # \: 3 # \) / M @ WI & LF \ OI (_L < # F * 2] D3 < R1": %' G \ MG = YDVQDL = OY1_ G_E3B -' _9PUK_Z4 M: % 7H7 [< D- S] \ & O " 4W _! 1 [QOX3U' SO5A9 \. O! GA & Q?- 8VIF73I () - / O06 H7IOEB24Q @ X #-: [21QD _0 _ \ 9 _X. *- 6 (/ [7WAG | B' _ (*" _P #! / [QK S; X MU \ >)' _P @ < GB; 47NK759) 6 * P0L9; 2V >) I'! A0JLBF4; & *, < 5C_ % _ (. 2O & OA MW] M? XM_L &? W_ @ F) X *? CGX < 7TUM! % MX- \ 0 > >- 6 $ HLMQ < JMFQT ! 0X ? \ M? 9 = D3' S [A \ D _ \ % 3? VPO @ # _P6M_X * P_L8?! ___ () L > * GQS = _ % < FL * O % > G M:) = VT6G6DE_IEP [;, B *- P : & PEE8 [= H, R (I L5KU _ @ CY_RM *? ML_P # 8" U / __M-. VF4? 4W_!- S_ @ X. " O [; / P! - / Q7 .' P9UCX0: [S] 927WQ * \ ZE > F _ > W MM $ CN" TD3 & &" 1I0] K / & T # 1 * Z. $ 7 % Q7 @ (_P" # JGXI: = \, =. _ ; & \ 3_ /! (GX @ V M7 [- VK > (6TJP * Z >, K > 2XD * SR0F067V8) G? & \ > W [0 (_, 1D $ Q; BOGG_ @ F; J _@ 7 M0? VZO " L & H _ % # X (ZU \ 2 /" Z: SXE7Q X & \. 1A [[5].; 7] 62YA @ 4NF7 \ EG8; 6 #? M \ IW8KYKN? VJ? A P5 ROI / [4G_! & C_ @ LE \ 1M > X \ 2 M_92 (UFM_ < 6; 2W #" M8M & NZS9 < # > 7 \ G] XC #]] YH" D _3C_ (. Y] %;] CKX _ \! < C] D' 5HHO & / PG \ 0 MZ # K_ (9 \ 66 \ 31G5 / # 6JE 6 < <-)!)) < 6W [M D] PN! YK9_43X,? %' P_ \ ST M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %!

1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444? (? _ 6 _P"'"; OB' _ @ H1 \"? # VJ?! / QE; %? C- \) _ % $' B MSX0 > D $ 1VFJ0, K_ & > 8 @ $ K #- Y < > 2 = KQ1. 0P0HWL / PE % P -? PY ' / QH_ ; M_9B \ # 6 / Q = TO0K. ZU") K & UU1_ # FIX626. SO' 1F0),- P,; D * PX =\! SZW10! R @ M? _X * % / B J7Q? \" _P @ \Z; XMUF! H = 8 \ 46' A VAU & C) 1BDURB" 6528XR0S M $ 9C4_P (P > $? @? \! 7X? , M8 (O @ / X0 > % M $ \ 0 > (9 & DU_7 = (\ / VUM >: F [. 9 &: MXFC0 /, 2Y $ N3ECGK7444 < Y \ 3_ @] \ (_C; X? B \)? &? X6 ' / % VE07: W4. F >)] # MM [WCG56195CG1E # A7 = 0P & 0' 89Y- < _H? [(O [*' ACXMS?' [PU S # \ /-. \ > 7! 8 MW' C: Q \ % 6 $. KR [AM; = >) $) FR. # E 1Q7H = %' ZC \ # _ @ KK' Q- LOC7J_P (/" UU MXRTZ # R- / \ 6W / A V? 4 [6 : Z [((ID, J MDD & % 8 # $ C # (Y @ T] GOX! %] = \ 0 * / M # / P / \ (: = J? BU91XKU & P \- 6L, M" 5F: 07 < B1AKG > S, 6 \ PMN $ G. 377T4 <':? MLL? LPV' PTNO @ O8? LX X /! U] > B \ O?" < / A" R73 BX! 0B9 [41 > 4 \ @, < 9W % 2? D7 MG @ 5NW' PH % MY \. 1 \'; OX: Z! X173UL % \ 2:- VFBT4 ; _9BOE > 4 FW:! MQ6_10! P / P3_94_9 > _9J % Z / V < OV; O / @: EC T1X) \' 66E?: L < CS / LL2; \? [6 M: UO #? P / " O @ WQ] JGQ6 \ (?" # POI7BC7 $ 9-; \ 2:; X? MH _ %! 69683W" ()) 061 M20S') 4' L * ZBB @ # E_!? P / " OPW \ 5: UXZ '? P @ \ Z # K? B. = I_ $. LZ X? MK6 [U2 M5G: 1GN9HD5YV N [DN22S $] 2: Y2S_ & @ / V) M / * (. % A QW \ (/ & HNOM (\80 _ M # [35U3S \ Y \ W] 6 (/- WYYW; LY [UZG10! \ %? \ % # / " > 7 [17 _! 3 #] N [X7 >!? C39Z M / IG [7PHFMO & & HVL > HB:] \; (PTL < = C ! C] Q; P1CYV / # QW4BJS, _ [C [UHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBO #? "? OQ [(7 [1? P6U; QS \ 2KFUEO [/ QSK & EP MM9VHB46] M < F. ($ # J = HY / > @ # W * BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HH MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB

%! 1110 5 ; OQT ' T? _! 2O_ @ J \ 5O MV $ OVF / CWXL \,? # OX? #] # N _" GP \ \ : ZNFCQ; < PQW5Q? SY5C = K; RE4" 8 (1E1 MAM (? = D5? &' Q, & W_! / C_ @ K # \ < O' WP /)' PTU_2OB9 \ # M3 @ T] _ $ D5TFE: S: Q MS * 98 JQGMIF > 6U. 2R < FT, ? !;) Y \ 1' G2CY [/ KH] / U 1U867) * 4O = =- 5K MGS. P_P"" < WPW_ ; * ! & O? %'] G [ ] I Q5KWC # P5X: \ 16LGP @ (7BK58 O4M7TNX MB = Y;: X =', KO;. J (9) E4L9 & V_ (% 5? A / \ 8F \ /? LY_M: _ # 7XM? M. _ \ % B? BIX (M \ 9 >-/' 6N / HO @ S2OVB (M * $ = D- 1FBMDCM)] SH & VD *! @ $ 8" CBOI_P # X) E?' XM M! / BM TE Q_ \ % / XTZU \ 6_ #? P & OM-? PUXXO % U: K < VUU9S3RZ; / * G- S < 0- # Y6 M3 \ YD $ @.! L56 > & O? V1O ", OQR_X) PZ] \ 6 / A / \ L] > M. ' 6L %] 3U _A *) M % B3 M4M :- 9?, E- W NN () 89 $;" > 9A = NT #: = IYN7VD8 \ O3FT; \ _ MM? T. M2 = * < N; KR MZQ7E? KU >] N] SV XD_P #!- [PM \ 3OAOX' & VH? M:?' K2X_ VG3V = OK. @? $: SU M # 6! * R, 9 = 0F2 / _2I % V * Q VAF]: 2OBE QSJ7 @' _ @ HG \ $ _P! E] GW] M?] HC5M M3FGD \: _ $ W_A) / B] > WMM8 & [* 0 * D3Q L!- W < @ 0 G (! R" & R / HW_ @ CW \ 5 / $ Z? \ M $ B_A; \ 5OVA / $ $ EN E > # R? 4M5U60YBTNTN; E; > = V /) 4644 ; CU7GFL # _ ()" M >' O $ / QO / Q (_X * < _ $ K2IK? 6? CEXB) \ (VEVO [S3 /" = BS6 G0? P & 3: \ K [<" 3] V M_?- 7 *-. MR65G * S] $ K? \ 1G & = 6C [3F = U & Z] 6_P" FSD_BQI' CS] M [_ @ K % XU_8 M * G [0_CKP' X" ' GP \ TS6 / # / A; P' XFDT6? Q3 / = 8,]] / % B2 > *! R8M @. U71 # P M = _I_P # @ E3X_ & B_M"? M % _L < >) / C3KOQ \ &?" Q / I- OX * \; >) K [ ] 9? @ 7EK) M- < Z9 / = =; A [5T6, D_, K; @ = H * * /- _ %' P % % O \ P4 \ _X * T_ % WX4? M = & X72 / @- H. MBV_P \ \ *: 5?- IMU? 1ZE; >? = ZC) = 6Y2YD17 \ I B2"- 1 * F1N) = 5_P2KT [3OV8O MVR? C [_P3C $ 6IKJ_PQ \' 2M > \ / 7; QQ / =: / > ZC % ON =. N; B- 0; EMPRC29D58BK M. V. (@ W [= 2Z. 35 [ZO? 2W; 3 \ % IJ74Y? J [CU48NUM % MJGW =]? 5ZNQ] [T445Z) Y8 M4444 % % % %! 1110 4444 % % % > N? LL? \ QW _ =? _: U > 1UZY M RQ_S'? W7_VM7 # F7 Y3 7YH]' *? 1A # Y_DSUPYQQ7Y # _M" 7_P # P5Y !? _ ! 0 M'] D & \ _ ; _ ; VTN_L? B? \ % Z73] 7 %? PDT & 72? # UC #!; K * 8WN9' U: DC- (/ EN? ME & P $ D \? KQ7YU? \! 9C _) 2 (_P #! / S_LNNH_D4S? * GV9 BM? E] X; ' / Q. _X M " _ \ % $? VCO" OQ8 _: Q * O @ X6? / Q % 9 > # O! O @; X5 >, IM! >] U % K4RW > J7TT WS ML). (5 / RA3C' RMO \ TL \ 4 . O!' @ 8: >? & WC 2M' & K: G % IVE' 5 = 1BM_MMY GR [: M S &' F2OM:; & N6;! P # BOB;] HW_ @ FI \; _A5 U9X \ _ ; \ _88_P"" @ > F? AOB' I = K M_P ATOQ? X * MM: T.] DLXC % # JJB > X @ % K /" G)) VN69F (W, &. < _X) B_M-? M0_ M # '- % O [* 6X \ G0QI * _Z. L - %' T! 4EGF 4 $, $ / 8 _ \!"] O' WP3 % 7_ 4 _P"" MH' PW \ = Z] \ 7X- 8GN)? 7C / Q1; JLOCN [\- Z5? /-? 11PJBBSGO9VCA2 (; 4CB $ 2 \ MQUQ7P4_X (U? L % ?' M-? \ $ @; G_ @ I5 \ 7 / BO? 2 _ % 7QCX0N_B9XA) % MK $ = OI & F > ($ M22Z >)) C TYH8) T, $ L < D) 9RD @ W * 6 & #] 4 / V * / VF? $ 7Q _P"" = / PV_ : X_ : =: S M \,: AJOPJT_Q XVNKQ1: VUIFQ6XN E @ W $, 14- @ _ < 5L = J _-'] D? \; 7 _;, _ : S M_P"" \ WPC . WC' QOXF \- _ ! 7XL > _ %- W \)? AD IW % O; W' AZPAEBM = 6O; 0, (VN MN7S; E2ZLRQF' # % 0F- WX \? $ 7 _(* F? \ % 2_P # @ E! S #' \ / OV.; WQUX >) % E; ZO M T5: '? & D & I] 7TZQN % 6 3H #? 3Q > 3 # J) C \ 1XE8) & B_ * # P / QF_ : < _X * Z M; _P6W_9Q \3) _P1 [O_ #? BCPU \ (/ $ 6F $? A /;? & 7PXPU / 3O =' FBO (G RVJ0 *, M") R & 8 A1TH _ < * BD4L5! 9 < $ CD9Z4M! 1110 4444 % % % %! 1110 4444?) ? M [0 / _ 0T_P"" 7W [4? QX \ 0? M-? & [ ] G. _U3QQXI S_- O: [9? S? Q # I [78 @ @ CMX M @ 8K. _BB4 % # & N % 0 [< G))) Z?] D? _ ()-? L %? L * _ $ N \ W [_,' M4 \ / (_ 1 M9 =) NKV] (& NZJCVDDL, SQB' 4 V >) 27 @ B. \ *' & T @, S _1M %' QW \ 3O \ @ = _ MP2C WQ8U7XP >-? V6XVOO $ & K # 5 / $ > DZ = XJU2RTC5 [X / O T7. GV] REM (Y; YFS M' AR27 # $ FO6 / VN / \ @ G3 QG W1 \) / # WP) _: = " L. O > $?" FIP7_AS0M / UJ TB' M3YX8) > (QG3IX & " I % (Z * F = @! & % R 1 [910! \ 0 # _ @ W _X (Y' [, OB # _P \ WB [_ M. 6M > Z? MD _\!. _] C [ ] OO2-' TW] J3X / PZ] < ' AY_ # > N6 > I76G: GI, CXW & WO M . 2 * >,- M4L @? 8Q12RG:, > UT4 > *? L:? \ $ [_V /? V = % UG2? V5_ @ !' X? G \ 1W2W M / B36; K4; G4- 2U: 5 = %UKB \ NY) 9Y0I9RJ %] BEV * J- QSV_ [1GP (\!? M0_ 3QC S MG \ 4 - I_ # _C? PW >: JRQX $ BPW $ 31ET)! VR N # JW9E4] J [2B @ # XA_8: " GBCXW M? L,) / \ @ E _, %) O @ YJNJ3? # 73 [7P? KFK /] KL] \ =>' TS_9 > IV5 [; NCDO!; MQI, BR" 6 *: % A) MW @']) \" "? # ' PT \ S:- \.?!. F? 8M & \ / Z5; Z; I % GYSR > 1: P1 M % %' OD9G;: BJ- S $ L < 9)) YK5HH (? VX / A! \ 1_ " B / [;' PV_9, F ' VL6' P: # W MB > P (' Q5 \ 4ZG8 / # 9)- 4A0OI. @ V3. M0 [FXNF7,: * L:: % A (0M?;: U % %! 1110 M 5_ (9 W) _P G?? $ 7_L: KK_T * OZ \ Z_D, _; D_Y. (O_8U77_H5? 4 \)? \ (RG_M (' < 3X_C; _D50_QK_TF1Y51117Z &? EX4444 % % % %! 1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 5M? # KXC >. _A' XYTOXE_#' Q;? Z % K BW: W6E: O MIERT4] M * O1E9 > 1W!' 0 @ D' () % 8M %) I25F-- Q = UN?;' [2' _! < K] K [X \ _LV ' O @ MK9 >. [S0] 8O- O [3XM)- * TZPLYO &! DN &- ON > VMXY (52V80NJL! \ Q8') KXKL M [NXT \ BO [239 ! (LD3X! VL # D'! X / (J. BL: & & H8: C2BDGKI_7W = EH; XG % XG % MS4JTW) I6U?; M > [U > IWOQQ _: %) G [6 / QVOOCS TUXWN- 9U_7 [BT' B 6 [32K6 M & 62 * & & * V4I! L,. Y8 (D4! Q4 % CDEJ]" _P"" FG [7' A;] M / \: TU; XN_ # S0 W M3 /" MGI = AH? A. TU3;] J & GV5ND,; S; 25 $ CE7D (! (7 > % R < 9 / @ % %- 4 * 49QDE; E32 M]). W3Y (3Q-: 5. < 9. _ , TVWNVK]? FSN? AW TG \: OA1 \) /' 7P \ - / L' A7XEPV M $ 7C; 2_ [. MI? [12RE >: V' FR1M) # LDD = OW3) NSAMP %; _ [* _ [<' [3W [% VJ: KJ' M [. _Q- DT:' 7 [= 8- > TFZT WOK # 4HUSM $] K = 1R1. 5W- ABNY0S $ 9.?) Z * < J- & < 9 M * 44U ? 3? U [| [B88BO3E & 49-,. VKTWV [; O [V > H_M2_MG_M * _MG)]. \ 5? M & _ M $ V? 7I = & LS::) 91V < % G9Z; < 92" VMDCAB! VKDJH ; 5W $ [1CN_V >? " L? [> W [MGPTM? A # \ (? CCY' A_39GFT. QUGP_8: G_9 $ K' < 7M & O () 6M 23M0A < L3MR2: < Z M * F6 % PTJ2IN" < 5LK * WW % QQF A6 = 6- 22D] W = W? S- KXB_ $ 7QW \ 7 /'. J? $ OXG > ; M_7 =? UJ \: ZU?5] 3N # / < RMU9F / 7L. @ & * Q: * * V2459 & #; D [O < * * * 8 @ HH MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ K] 2 / \ @ VL_MYK1_W G_ E * _ > OU (_X- K / : T?] RY_ [E * XLQ_W. 7R_-'? EG_0 ? Y, _4BBB MBOF # ZT * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" OE' _ (* _P #! *' X & M_MU: 5 XVTS2 / PQ \ 4H_L4 % A \ 0K.: Z @ N % LH [F) I [> 86TL? V @ /; K " IDW & / S 5 M (VU] 745 % 2G" K' EDKHNG5J49J4' 9GGG [, _P" RA SS QW \. Q \ * _P! FWX76' A; 1 M # < M < 7 $ % HTDLMU. 0 99II6 > 69 \ # < [, 0.! 7COC / _ @ BY_P3: \ > . [[Q [KW [M. RH JZC_ & AJ BZ = XDU & TTF NMP; SI;"" X6W8Y & 2 @ 5N = P.: I: * 3I4I147 % M67D4J [:, G) 2 = WOJ < = \ 3O @ # \ (OB _ \ %- 0_9T \ < # T? P5JFDII = WH. EWDVGQFR4 M *!; HUH \ 3Q1 [55- J, H * 94_ * 2 # O >"?! GA? X < > # =) ' O @? 18 =- T70M- @ T_2-. MP M? M;: &- 8XHER2 < * BJ! DYXK3HJ 6 * = [&?-) JU] # Q #] I__ () S? L? _ 8' BC3_ M! _ \; _A4UQXETJV- M8 >)] $ UF [TO48X, D 4; BSEC > 2,; FPCEE & YL 9- = 1 S MR / \ LZ? L = >") OA [SA \ K PUIMW = FZU PRRSW %]. 1 @ RSW $ [O-. . 7 = L # @ 8' M % > CT5 * ITU / F25 Y; JU7 # D < G; M? 0 * * * * LS" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ KUS] EC_F. _P #; K_ [6KR. O7 / V6 / 8 [_P! NO_M: N', O] RG \ OS1Z M. 4_ \ C"' S_) GKE > =? &;] DW] G_ /: # (GP ' Q > \? VOX @ % FNR: SX # O _. U; MNW_LR] D0 (\ NR" 5 $ GRJ @; 9E = IC @ 9KT6BOE3 [, 6_ " AW [$ 7Q _; 8 -' |- PLM < MT73_ # \ * / C'; _ $ 3QB] Q / _:- S > Z; _] F6UM & (RC1O-- YS. Z % 4" [0Y.! UW [M7? \ P3 / _ &'? V \ _ % / ACQC UU \!; 3QO > > # DG3P FHZO? 16T" S- & T @ > W @ G2 & X! M, 2? ZU' QC P" <] 44 97 @ [P- X * ' G @ P ' O @' PAIFB: # I5FEIIFB: 381V] I: 6 MZC: L4 <, 8" (@' 4" OD' 7 _ \ @ WI_X) % (_ &] WXRO? V4E @ MM0U3 TM0 \ *: = XO MU: UT" YNPP82MID- TMKP0 / W8C $? 8H: TZ * * F @ Z # H? A70K PQX8T: TT [3 =- M (M [73M / L = 88 6"- 0D < 4 <: * B * H" A0! 7" * OV3? V? _! M TKX6 _: _ \ 3 / MM / Q % \ %:) >: 1X9 \ 1? VK = I] CLKH $ 3Q > 0DH @ DW9 / S21LPS \ I % > BT4 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 7 \ AG [< G_) WWQ % _ [& JZ_]" K O. OQ. # / _! OS \- _ " A3 >, / VE_ $ O [2 & N > & KO4 M / B! K % FVE6. @ PW $:" WN # & & # O (I)., XQQ7N \ / 8 [# 8 # & RJ5W9. 6S > MUV] # YSB? M \ 7F6 C2P \; R4D] TM 277U / QHHK] S / \ B $ < #' _1YOBC_P) 2V _ / 4? \ 0CGP M8_Z /-\ 4? $ I;? _' J R_UER? = _ < _ \ CX7_53 / / ?: _P # H_YGX9T5 YG_!". M?! C_ * /- \ 4? $ I;? _' J / (1SX,?]' F * / _" 4MO \ X] 1_K D_ \ [Y_P" 0? ZJ9 MY_S [7_@ 4? \ S \, Z * _ < _S_B $ < #' _1YOBC_,) 2V _ \ CU' _!". ?! C_ * /- \ 4? M $ I;? _' J /] 9 < G_G? W / _ (/] 5, \ _P"?: _ \ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * M6W_QZC_B $ < #' _1YOBC_,) 2V _ \ CU' LN3 _ [Y_Y! _JIGG_ / M? ! 1_P S M \, Z * _ < S_ (A' / @ Q_T >; XH_ \" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W_QZC_67) _Y MW] S _, @ _U4SS_GVO_ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * 6W _, > H_P" (ISX,?]' F * / _ E ; _X] 1_K D_ \ _N? 0? ZJ9Y_S [7_(%' _, _ # M. BOW, _XA' / @ Q_P!' F * / _" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W _, > H_P! 9 < G_G? W / _" # _ % 4S SMS_GVO_H_P" 9 & = %? N9_Q".?! C_H \ WQ1_P" $ I;? _ ! ZC_B $ < #' _ $ >; XH_ \ M) 2V _ / 4? ZRY / _ . _N? 0? ZJ9Y_P U_X %' _ . _ #. BOW, _XA' / @ Q_T >; XH_ \) 2V M_P # CU' _ $ (Y \ & / CS? %' _ (2EM _ \' J /] 9 < G_) W] S_R # _53 / / ?: _P # H_YG MX9T5 YG_!".?! C_ * /- \ 4? $ I;? _' J / (1SX,?]' F * / _" 4MO \ X] 1_K D_ M \ [Y_P" 0? ZJ9Y_S [7_@ 4? \ S \, Z * _ < S_B $ < #' _1YOBC_,) 2V _ \ CU' _!". M?! C_ * /- \ 4? $ I;? _' J /] 9 < G_G? W / _ (/] 5, \ _P"?: _ \ H_Y MGX9T5 YG_ $ (Y \ & / CS? %' _A * 6W_QZC_B $ < #' _1YOBC_,) 2V _ \ CU' LN3 _ [Y_Y! _JIG MG _ / M? ! 1_P S \, Z * _ < S_ (A' / @ Q_T >; XH_ \" 4MO_CU' _ $ (Y \ & / CS? %' _A * M6W_QZC_67) _YW] S _, @ _U4SS_GVO_H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * 6W_ M, > H_P" (ISX,?]' F * / _ E ; _X] 1_K D_ \ _N? 0? ZJ9Y_S [7_(%' _, _ # M. BOW, _XA' / @ Q_P!' F * / _" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W _, > H_P! 9 < G_G? W / _" # _ % 4SS_GVO_H_P" 9 & = %? N9_Q".?! C_H \ WQ1_P" $ I;? _ ! ZC_B $ < #' _ $ >; XH_ \) 2V _ / 4? ZRY / _ . _N? 0? ZJ9Y_P U_X %' _ . _ M # . BOW, _XA' / @ Q_T >; XH_ \) 2V_P # CU' _ $ (Y \ & / CS? %' _ (2EM _ \' J /] 9 < G_) W] S_R # _53 / / ?: _P # H_YGX9T5 YG_!".?! C_ * /- \ 4? $ I;? _' J / (1S MX,?]' F * / _" 4MO \ X] 1_K D_ \ [Y_P" 0? ZJ9Y_S [7_@ 4? \ S \, Z * _ < S_B $ < # M' _1YOBC_,) 2V _ \ CU' _!". ?! C_ * /- \ 4? $ I;? _' J /] 9 < G_G? W / _ (/] 5, \ M_P"?: _ \ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * 6W_QZC_B $ < #' _1YOBC_,) 2 MV _ \ CU' LN3 _ [Y_Y! _JIGG_ / M? ! 1_P S \, Z * _ < S_ (A' / @ Q_T >; XH_ \M" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W_QZC_67) _YW] S _, @ _U4SS_GVO_H_YGX9 MT5 YG_ $ (Y \ & / CS? %' _A * 6W _, > H_P" (ISX,?]' F * / _ E ; _X] 1_K D_ \ M. _N? 0? ZJ9Y_S [7_(%' _, _ #. BOW, _XA' / @ Q_P!' F * / _" 4MO_CU' _ $ (Y \ & / M CS? %' _A * 6W _, > H_P! 9 < G_G? W / _" # _ % 4SS_GVO_H_P" 9 & = %? N9_Q".?! M! C_H \ WQ1_P" $ I;? _ ! ZC_B $ < #' _ $ >; XH_ \) 2V _ / 4? ZRY / _ . _N? 0? ZJ9Y_P U_X %' _ . _ #. BOW, _XA' / @ Q_T >; XH_ \) 2V_P # CU' _ $ (Y \ & / CS? %' _ (2E MM_ \' J /] 9 < G_) W] S_R # _53 / / ?: _P # H_YGX9T5 YG_!".?! C_ * /- \ 4? M $ I;? _' J / (1SX,?]' F * / _" 4MO \ X] 1_K D_ \ [Y_P" 0? ZJ9Y_S [7_@ 4? \ S \ M, Z * _ < S_B $ < #' _1YOBC_,) 2V _ \ CU' _!". ?! C_ * /- \ 4? $ I;? _' J /] 9 < G_M_G? W / _ (/] 5, \ _P"?: _ \ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * 6W_QZC_B $ < # M' _1YOBC_,) 2V _ \ CU' LN3 _ [Y_Y! _JIGG_ / M? ! 1_P S \, Z * _ < S_ (A' M / @ Q_T >; XH_ \" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W_QZC_67) _YW] S _, @ _U4SS M_GVO_ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * 6W _, > H_P" (ISX,?]' F * / _ E M; _X] 1_K D_ \ _N? 0? ZJ9Y_S [7_(%' _, _ #. BOW, _XA' / @ Q_P!' F * / _" 4M MO_CU' _ $ (Y \ & / CS? %' _A * 6W _, > H_P! 9 < G_G? W / _" # _ % 4SS_GVO_H_P" 9 M & = %? N9_Q".?! C_H \ WQ1_P" $ I;? _ ! ZC_B $ < #' _ $ >; XH_ \) 2V _ / 4? ZRY / _ . _N? 0? ZJ9Y_P U_X %' _ . _ #. BOW, _XA' / @ Q_T >; XH_ \) 2V M_P # CU' _ $ (Y \ & M / CS? %' _ (2EM _ \' J /] 9 < G_) W] S_R # _53 / / ?: _P # H_YGX9T5 YG_!". M?! C_ * /- \ 4? $ I;? _' J / (1SX,?]' F * / _" 4MO \ X] 1_K D_ \ [Y_P" 0? ZJ9 MY_S [7_@ 4? \ S \, Z * _ < S_B $ < #' _1YOBC_,) 2V _ \ CU' _!". ?! C_ * /- \ 4? M $ I;? _' J /] 9 < G_G? W / _ (/] 5, \ _P"?: _ \ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * M6W_QZC_B $ < #' _1YOBC_,) 2V _ \ CU' LN3 _ [Y_Y! _JIGG_ / M? ! 1_P S \, Z * _ < S_ (A' / @ Q_T >; XH_ \M" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W_QZC_67) _YW] S _, @ _U4SS_GVO_ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * 6W _, > H_P" (ISX,?]' F * / _ E ; _X] 1_K D_ \ _N? 0? ZJ9Y_S [7_(%' _, _ #. BOW, _XA' / @ Q_P!' F * / _" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W _, > H_P! 9 < G_G? W / _" # _ % 4S MS_GVO_H_P" 9 & = %? N9_Q".?! C_H \ WQ1_P" $ I;? _ ! ZC_B $ < #' _ $ >; XH_ \) 2V _ / 4? ZRY / _ . _N? 0? ZJ9Y_P U_X %' _ . _ #. BOW, _XA' / @ Q_T >; XH_ \) 2V M_P # CU' _ $ (Y \ & / CS? %' _ (2EM _ \' J /] 9 < G_) W] S_R # _53 / / ?: _P # H_YG MX9T5 YG_!".?! C_ * /- \ 4? $ I;? _' J / (1SX,?]' F * / _" 4MO \ X] 1_K D_ M \ [Y_P" 0? ZJ9Y_S [7_@ 4? \ S \, Z * _ < S_B $ < #' _1YOBC_,) 2V _ \ CU' _!". ?! C_ * /- \ 4? $ I;? _' J /] 9 < G_G? W / _ (/] 5, \ _P"?: _ \ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * 6W_QZC_B $ < #' _1YOBC_,) 2V _ \ CU' LN3 _ [Y_Y! _JIGG_ / M? ! 1_P S \, Z * _ < S_ (A' / @ Q_T >; XH_ \M" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W_QZC_67) _YW] S _, @ _U4SS_GVO_ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * 6W _, > H_P" (ISX,?]' F * / _ E ; _X] 1_K D_ \ _N? 0? ZJ9Y_S [7_(%' _, _ #. BOW, _XA' / @ Q_P!' F * / _" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W _, > H_P! 9 < G_G? W / _" # _ % 4SS_GVO_H_P" 9 & = %? N9_Q".?! C_H \ WQ1_P" $ I;? _ ! ZC_B $ < #' _ $ >; XH_ \) 2V _ / 4? ZRY / _ . _N? 0? ZJ9Y_P U_X %' _ . _ #. BOW, _XA' / @ Q_T >; XH_ \) 2V M_P # CU' _ $ (Y \ & / CS? %' _ (2EM _ \' J /] 9 < G_) W] S_R # _53 / / ?: _P # H_YGX9T5 YG_!". M?! C_ * /- \ 4? $ I;? _' J / (1SX,?]' F * / _" 4MO \ X] 1_K D_ M \ [Y_P" 0? ZJ9Y_S [7_@ 4? \ S \, Z * _ < S_B $ < #' _1YOBC_,) 2V _ \ CU' _!". ?! C_ * /- \ 4? $ I;? _' J /] 9 < G_G? W / _ (/] 5, \ _P"?: _ \ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * 6W_QZC_B $ < #' _1YOBC_,) 2V _ \ CU' LN3 _ [Y_Y! _JIGG_ / M? ! 1_P S \, Z * _ < S_ (A' / @ Q_T >; XH_ \M" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W_QZC_67) _YW] S _, @ _U4SS_GVO_ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * 6W _, > H_P" (ISX,?]' F * / _ E ; _X] 1_K D_ \ _N? 0? ZJ9Y_S [7_(%' _, _ #. BOW, _XA' / @ Q_P!' F * / _" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W _, > H_P! 9 < G_G? W / _" # _ % 4S MS_GVO_H_P" 9 & = %? N9_Q".?! C_H \ WQ1_P" $ I;? _ ! ZC_B $ < #' _ $ >; XH_ \) 2V _ / 4? ZRY / _ . _N? 0? ZJ9Y_P U_X %' _ . _ #. BOW, _XA' / @ Q_T >; XH_ \) 2V M_P # CU' _ $ (Y \ & / CS? %' _ (2EM _ \' J /] 9 < G_) W] S_R # _53 / / ?: _P # H_YG MX9T5 YG_!".?! C_ * /- \ 4? $ I;? _' J / (1SX,?]' F * / _" 4MO \ X] 1_K D_ M \ [Y_P" 0? ZJ9Y_S [7_@ 4? \ S \, Z * _ < S_B $ < #' _1YOBC_,) 2V _ \ CU' _!". ?! C_ * /- \ 4? $ I;? _' J /] 9 < G_G? W / _ (/] 5, \ _P"?: _ \ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * 6W_QZC_B $ < #' _1YOBC_,) 2V _ \ CU' LN3 _ [Y_Y! _JIGG_ / M? ! 1_P S \, Z * _ < S_ (A' / @ Q_T >; XH_ \M" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W_QZC_67) _YW] S _, @ _U4SS_GVO_ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * 6W _, > H_P" (ISX,?]' F * / _ E ; _X] 1_K D_ \ _N? 0? ZJ9Y_S [7_(%' _, _ #. BOW, _XA' / @ Q_P!' F * / _" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W _, > H_P! 9 < G_G? W / _" # _ % 4SS_GVO_H_P" 9 & = %? N9_Q".?! C_H \ WQ1_P" $ I;? _ ! ZC_B $ < #' _ $ >; XH_ \) 2V _ / 4? ZRY / _ . _N? 0? ZJ9Y_P U_X %' _ . _ #. BOW, _XA' / @ Q_T >; XH_ \) 2V M_P # CU' _ $ (Y \ & / CS? %' _ (2EM _ \' J /] 9 < G_) W] S_R # _53 / / ?: _P # H_YG MX9T5 YG_!".?! C_ * /- \ 4? M $ I;? _' J / (1SX,?]' F * / _" 4MO \ X] 1_K D_ M \ [Y_P" 0? ZJ9Y_S [7_@ 4? \ S \, Z * _ < S_B $ < #' _1YOBC_,) 2V _ \ CU' _!". ?! C_ * /- \ 4? $ I;? _' J /] 9 < G_M_G? W / _ (/] 5, \ M_P"?: _ \ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * M6W_QZC_B $ < # M' _1YOBC_,) 2V _ \ CU' LN3 _ [Y_Y! _JIGG_ / M? ! 1_P S \, Z * _ < S_ (A' M / @ Q_T >; XH_ \" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W_QZC_67) _YW] S _, @ _U4SS M_GVO_ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * 6W _, > H_P" (ISX,?]' F * / _ E M; _X] 1_K D_ \ _N? 0? ZJ9Y_S [7_(%' _, _ #. BOW, _XA' / @ Q_P!' F * / _" 4M MO_CU' _ $ (Y \ & / CS? %' _A * 6W _, > H_P! 9 < G_G? W / _" # _ % 4SS_GVO_H_P" 9 M & = %? N9_Q".?! C_H \ WQ1_P" $ I;? _ ! ZC_B $ < #' _ $ >; XH_ \) 2V _ / 4? ZRY / _ . _N? 0? ZJ9Y_P U_X %' _ . _ #. BOW, _XA' / @ Q_T >; XH_ \) 2V M_P # CU' _ $ (Y \ & M / CS? %' _ (2EM _ \' J /] 9 < G_) W] S_R # _53 / / ?: _P # H_YGX9T5 YG_!". M?! C_ * /- \ 4? $ I;? _' J / (1SX,?]' F * / _" 4MO \ X] 1_K D_ \ [Y_P" 0? ZJ9 MY_S [7_@ 4? \ S \, Z * _ < S_B $ < #' _1YOBC_,) 2V _ \ CU' _!". ?! C_ * /- \ 4? M $ I;? _' J /] 9 < G_G? W / _ (/] 5, \ _P"?: _ \ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * M6W_QZC_B $ < #' _1YOBC_,) 2V _ \ CU' LN3 _ [Y_Y! _JIGG_ / M? ! 1_P S \, Z * _ < S_ (A' / @ Q_T >; XH_ \M" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W_QZC_67) _YW] S _, @ _U4SS_GVO_ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * 6W _, > H_P" (ISX,?]' F * / _ E ; _X] 1_K D_ \ _N? 0? ZJ9Y_S [7_(%' _, _ #. BOW, _XA' / @ Q_P!' F * / _" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W _, > H_P! 9 < G_G? W / _" # _ % 4S MS_GVO_H_P" 9 & = %? N9_Q".?! C_H \ WQ1_P" $ I;? _ ! ZC_B $ < #' _ $ >; XH_ \) 2V _ / 4? ZRY / _ . _N? 0? ZJ9Y_P U_X %' _ . _ #. BOW, _XA' / @ Q_T >; XH_ \) 2V M_P # CU' _ $ (Y \ & / CS? %' _ (2EM _ \' J /] 9 < G_) W] S_R # _53 / / ?: _P # H_YG MX9T5 YG_!".?! C_ * /- \ 4? $ I;? _' J / (1SX,?]' F * / _" 4MO \ X] 1_K D_ M \ [Y_P" 0? ZJ9Y_S [7_@ 4? \ S \, Z * _ < S_B $ < #' _1YOBC_,) 2V _ \ CU' _!". ?! C_ * /- \ 4? $ I;? _' J /] 9 < G_G? W / _ (/] 5, \ _P"?: _ \ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * 6W_QZC_B $ < #' _1YOBC_,) 2V _ \ CU' LN3 _ [Y_Y! _JIGG_ / M? ! 1_P S \, Z * _ < S_ (A' / @ Q_T >; XH_ \M" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W_QZC_67) _YW] S _, @ _U4SS_GVO_ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * 6W _, > H_P" (ISX,?]' F * / _ E ; _X] 1_K D_ \ _N? 0? ZJ9Y_S [7_(%' _, _ #. BOW, _XA' / @ Q_P!' F * / _" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W _, > H_P! 9 < G_G? W / _" # _ % 4S MS_GVO_H_P" 9 & = %? N9_Q".?! C_H \ WQ1_P" $ I;? _ ! ZC_B $ < #' _ $ >; XH_ \) 2V _ / 4? ZRY / _ . _N? 0? ZJ9Y_P U_X %' _ . _ #. BOW, _XA' / @ Q_T >; XH_ \) 2V M_P # CU' _ $ (Y \ & / CS? %' _ (2EM _ \' J /] 9 < G_) W] S_R # _53 / / ?: _P # H_YG MX9T5 YG_!".?! C_ * /- \ 4? $ I;? _' J / (1SX,?]' F * / _" 4MO \ X] 1_K D_ M \ [Y_P" 0? ZJ9Y_S [7_@ 4? \ S \, Z * _ < S_B $ < #' _1YOBC_,) 2V _ \ CU' _!". ?! C_ * /- \ 4? $ I;? _' J /] 9 < G_G? W / _ (/] 5, \ _P"?: _ \ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * 6W_QZC_B $ < #' _1YOBC_,) 2V _ \ CU' LN3 _ [Y_Y! _JIGG_ / M? ! 1_P S \, Z * _ < S_ (A' / @ Q_T >; XH_ \M" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W_QZC_67) _YW] S _, @ _U4SS_GVO_ H_YGX9T5 YG_ $ (Y \ & / CS? %' _A * 6W _, > H_P" (ISX,?]' F * / _ E ; _X] 1_K D_ \ _N? 0? ZJ9Y_S [7_(%' _, _ #. BOW, _XA' / @ Q_P!' F * / _" 4MO_CU' _ $ (Y \ & / CS? %' _A * 6W _, > H_P! 9 < G_G? W / _" # _ % 4S MS_GVO_H_P" 9 & = %? N9_Q".?! C_H \ WQ1_P" $ I;? _ ! ZC_B $ < #' _ $ >; XH_ \) 2V _ / 4? ZRY / _ . _N? 0? ZJ9Y_P U_X %' _ . _ #. BOW, _XA' / @ Q_T >; XH_ \) 2V M_P # CU' _ $ (Y \ & / CS? %' _ (2EM _ \' J /] 9 < G_) W] S_R # _53 / / ?: _P # H_YG MX9T5 YG_!".?! C_ * /- \ 4? $ I;? _' J / (1SX,?]' F * / _" 4MO \ X] 1_K D_ M \ [Y_P" 0? ZJ9Y_S [7_@ 4? \ S \, Z * _ < S_B $ < #' _1YOBC_,) 2V _ \ CU' _!". ?! C_ * /-

&? \ MZ * [XH_ \! _ < __ % T? \ N , _ \ T5WQ1_X / [G_XNC_4 ? \ S 7_ (# _, $ /] >:? M_ / A_ !? \ _LAHK - [_A = WQG_. BN * / _? W / _Q ='_" [OC / _ - % = \ 4? # Y_ M H_U / G_, _E_P" _P #! # _7FG_SX? _@ 7_ / [(: * _C > _X7 = \ 9_P # HKOBC_P' M] S_ \ 71_PN [XS_P # 17? %' _@ _N? _BZ /] 3Y_P # / Y? \ @ / \ P0_UYI_ \ ' _X % _P # R & BOXWO % W? &? \ Z * [XH_ \! _ < __ % T? \ N , _ \ T5WQ1_X / [G_XNC_4 ? \ S 7_ (# _, $ /] >:? M_ / A_ !? \ _LAHK - [_A = WQG_. BN * / _? W / _Q =' _" [MOC / _ - % = \ 4? # Y_ H_U / G_, _E_P" _P #! # _7FG_SX? _@ 7_ / [(: * _C > _X7 = \ 9_P # HKOBC_P'] S_ \ 71_PN [XS_M_P # 17? %' _@ _N? _BZ /] 3Y_P # / Y? \ @ / \ P0_UYI_ \ ' _X % _P # R & BOXWO % W? &? \ Z * [XH_ \! _ < __ % T? \ N , _ \ T5WQ1_X / [G_XNC_4 ? \ S 7_ (# _, $ / M] >:? _ / A_ !? \ _LAHK - [_A = WQG_. BN * / _? W / _Q =' _" [OC / _ - % = \ 4? M # Y_ H_U / G_, _E_P" _P #! # _7FG_SX? _@ 7_ / [(: * _C > _X7 = \ 9_P # HKOBC_M_P'] S_ \ 71_PN [XS_P # 17? %' _@ _N? _BZ /] 3Y_P # / Y? \ @ / \ P0_UYI_ \ ' _X % _P # R & BOXWO % W? &? \ Z * [XH_ \! _ < __ % T? \ N , _ \ T5WQ1_X / [G_XNC_4 ? \ S 7_ (# _, $ /] >:? _ / A_ !? \ _LAHK - [_A = WQG_. BN * / _? W / _Q = M' _" [OC / _ - % = \ 4? # Y_ H_U / G_, _E_P" _P #! # _7FG_SX? _@ 7_ / [(: * _MC > _X7 = \ 9_P # HKOBC_P'] S_ \ 71_PN [XS_P # 17? %' _@ _N? _BZ /] 3Y_P # / Y? \ M @ / \ P0_UYI_ \ ' _X % _P # R & BOXWO % W? &? \ Z * [XH_ \! _ < __ % T? \ N , _ \ MT5WQ1_X / [G_XNC_4 ? \ S 7_ (# _, $ /] >:? _ / A_ !? \ _LAHK - [_A = WQG_ M. BN * / _? W / _Q =' _" [OC / _ - % = \ 4? # Y_ H_U / G_, _E_P" _P #! # _7F MG_SX? _@ 7_ / [(: * _C > _X7 = \ 9_P # HKOBC_P'] S_ \ 71_PN [XS_P # 17? %' _@ _N M? _BZ /] 3Y_P # / Y? \ @ / \ P0_UYI_ \ ' _X % _P # R & BOXWO % W? &? \ Z * [XH_ \M! _ < __ % T? \ N , _ \ T5WQ1_X / [G_XNC_4 ? \ S 7_ (# _, $ /] >:? _ / A_ !? \ M _LAHK - [_A = WQG_. BN * / _? W / _Q =' _" [OC / _ - % = M \ 4? # Y_ H_U / G_, _E_P" _P #! # _7FG_SX? _@ 7_ / [(: * _C > _X7 = \ 9_P # H MKOBC_P'] S_ \ 71_PN [XS_P # 17? %' _@ _N? _BZ /] 3Y_P # / Y? \ @ / \ P0_UYI_ \ ' _X % _P # R & BOXWO % W? &? \ Z * [XH_ \! _ < __ % T? \ N , _ \ T5WQ1_X / [G_X MNC_4 ? \ S 7_ (# _, $ /] >:? _ / A_ !? \ _LAHK - [_A = WQG_. BN * / _? W M / _Q =' _" [OC / _ - % = \ 4? # Y_ H_U / G_, _E_P" _P #! # _7FG_SX? _@ 7_ / [M (: * _C > _X7 = \ 9_P # HKOBC_P'] S_ \ 71_PN [XS_P # 17? %' _@ _N? _BZ /] 3Y_P # / MY? \ @ / \ P0_UYI_ \ ' _X % _P # R & BOXWO % W? &? \ Z * [XH_ \! _ < __ % T? \ N M, _ \ T5WQ1_X / [G_XNC_4 ? \ S 7_ (# _, $ /] >:? _ / A_ !? \ _LAHK - [_A = MWQG_. BN * / _? W / _Q =' _" [OC / _ - % = \ 4? # Y_ H_U / G_, _E_P" _P #! M # _7FG_SX? _@ 7_ / [(: * _C > _X7 = \ 9_P # HKOBC_P'] S_ \ 71_PN [XS_P # 17? %' M _@ _N? _BZ /] 3Y_P # / Y? \ @ / \ P0_UYI_ \ ' _X % _P # R & BOXWO % W? &? \ Z * [X MH_ \! _ < __ % T? \ N , _ \ T5WQ1_X / [G_XNC_4 ? \ S 7_ (# _, $ /] >:? _ / A_ M !? \ _LAHK - [_A = WQG_. BN * / _? W / _Q =' _" [OC / _ - % = \ 4? # Y_ H_MU / G_, _E_P" _P #! # _7FG_SX? _@ 7_ / [(: * _C > _X7 = \ 9_P # HKOBC_P'] S_ \ M71_PN [XS_P # 17? %' _@ _N? _BZ /] 3Y_P # / Y? \ @ / \ P0_UYI_ \ ' _X % _P # R & B MOXWO % W? &? \ Z * [XH_ \! _ < __ % T? \ N , _ \ T5WQ1_X / [G_XNC_4 ? \ S 7_ M (# _, $ /] >:? _ / A_ !? \ _LAHK - [_A = WQG_. BN * / _? W / _Q =' _" [OC / _ M- % = \ 4? # Y_ H_U / G_, _E_P" _P #! # _7FG_SX? _@ 7_ / [(: * _C > _X7 = \ 9 M_P # HKOBC_P'] S_ \ 71_PN [XS_P # 17? %' _@ _N? _BZ /] 3Y_P # / Y? \ @ / \ P0_U MYI_ \ ' _X % _P # R & BOXWO % W? &? \ Z * [XH_ \! _ < __ % T? \ N , _ \ T5WQ1_X / M [G_XNC_4 ? \ S 7_ (# _, $ /] >:? _ / A_ !? \ _LAHK - [_A = WQG_. BN * / _ M? W / _Q =? NK_, $; _ % OBO7 / "; WPYU36O $ VH7ES _: _FW % U > R22 / C6 T # , 2 M3 @ # Z" N7 % < SPM- 3] K? 6VW_!. O! \ 7PQ = 5P5 & VE_B_P"? J917RA_; & K?]! 2Y M_P" _[? XT? VQJW_04N? \ O W - <'] C2_G_# _@ GH_V]' _GW / _ # ZOHKY0_MC M5O \ H * 7 / _? \; _ & C V- 6_P" @ I < _]_P! O \: / [& E_ / ' _! # WH_P # / O \? ? 5] M %? *'] L: M_P!! 2Y_ [_M_C1 _; & K? \ 04N? _ [? XT? V- ? \ / \ @ A _; T? \ GW / M_ / J BOE # V- 6_Z" ES_W _; _ & C V- 6_Z" ES_W _; _ & C QI? S_A_P $ / [> C_P M_P? ? 5] %? *'] L: M_T % G_O W -'] L: M_T % G_O W -'] C2_G_# _ @ A _; T? M?? X_ \ KZ * 4 / [8U; _H * 7 / \ W _; _! H_MC5O @ I < _P #?] O \ & C QI? S_ (? \ M $ / [> C_S [_' _@' U? 17RA_; & K?]! 2Y" _ [? XT? VQJW_04N? \ O W -'] C2_G_ M _X (? V]' _GW / \ P # ZOHKY0_MC5O @ I < _\?] O \: / [8U; _H * 7 / _' _; _ & C MQI? S_A_P0_MZ / _ / O \? \ @' U? 17RA_; & K?]! 2Y_ [_? XT? VQJW_04N? _P" W M -'] C2_G_# _@ A _; T? ?? X_ \ / J BOE # V- 6_P" @ I < _]_P! O \: / [8U; _ *" E MS_W _& _QH_L: 7 \ _X? \ $ / [> C _, _Q_X:] 7T5 \ H? VQJW _$ % G_O W -'] L: M M_P!! 2Y_ [_M_C1_8TOY_P_P""] O1_P"?? X_ \ KZ * 4 / [8U; _H * 7 / _?] O \: / M [8U; _H * 7 / _?] O \: / [& E _/ ' _0 _MZ / _ # [_! _X!] 7T5 \ H? VQJW_04N? _ [? XT? V- ? \ / "'] O1_Y] _C_P # ZOHKY0_MC5O @ I < _P #? M] O \ & C V- 6_Z" ES_ - _V_P: / [& E_ / \ A_P0_MZ / _ / O \? ? 5] %? *'] L: M_T M % G _ M_C1_; & K?]! 2Y_P" _ [? XT? V- ? \ # _ @ A _; T? ?? X_P # / J BOE # MV- 6_Z" ES_P! _V_QKZ # ! TTUQ \ M FGE9W / GY9VR3_D [FN7 % Y > \) 34 : MMC MMP. 9K & U7! 1M97W] / S. LHHHKSCU HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * RM # \ = " / $ VOZQX5 \- ,- U # 4_ # T \ 4 & O: = M97 \ < L FRR1B6.. = %): % FC97" N 2K! AP0: U:" BLG1_' G @? Q # XGUCP3H / C # 2 [MW6? # S0 # 7M) M; . 2YTXSQ 9 # Y \ 2DM % YB?, FX # <. 1FM: @ HHHH * _D, _; D_P" 3 MOOB _P! C5 =? A5_7G7 \ AG [< G _) WWQ % _ [& JZ _]" KZGA _) & 4_P # _P XGQ_ & MW_ (JA_C7_I. CRJBBBOT, _ PHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BNK \ 6_! # XI >!? A? X1 , _BOPH [IX9 \ >' 4! X3U1KJ % Q? _89E @ NL (MKEX_ D95 = 5SG * Y'- < I2C *, E =. _ - & 5 *, H. TE; _ @ ZK [UJ % % %, D * * * *" B MBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ K] [/ M " ? _ *- # X: _] QG_T \ WU? @ G7 [V? \ % @ O_) 1H? # 7_ C / _IYOJ \ S- O] V7K C / M6R; _' I_X7 : / J2BBBOGCZ8 * * * *" BBB @ HHHH * * * *" BBB @ HKE / % WQN % MW @ 3XG > $ / @ UXL \ 5I: >)?' AOQX3TMK65SJ' V * 3W6' 5" D > R) @ WSLN < X7) XKJZ2 M: 8VFMPHHHIB" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ KZ * ! / _" 2K M2O \ MO \ CY * =: BO @ 3_P DJTK_ ; _ / H 2O * SC_ = EZ_HSV < B_WN7 % _FC MKJ * * * < / JPHHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HH MHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ # \ _ - = _8 $ _; _: Z_M: \ ' C3] N # XY? %? X9?"; PYK, 6D? [P \ * OB3' I $. KV * 1GSM: OI- / E > 62623F M..? 8T8 * 4Q @ 5P7_!:. _ \; $ / /], GPH_; D ' WQ = , > N_ % _P * _LE: MJ $ O @ 3QS MXOO / M. IZE; P: 7 < WLVE7 = T, & YFMF @ CC > 0 _ / NG (X4 (B U_ \ %'? VXOC1 = _ $ _3 _M" 9O _3G: UU # X --. TZYXDF3S = / &. @ OA9-: OR, CSRK8MK < \ N [* Q!! C24 M (_ \ P3F \ $? LH_P #! % # XR_L5_L [6NH: QJ > I_" # Q6; S6- 0) EU Q1K] WIEQYU [< MOR9) YYMHZG: NQ! PBB @ # Y2 % W]! O [5 / QV_P"" 6 < 7 _5 \ 2? \ % * / CS:? M" (O MAQ- \ 1] # NM) \? 2V_AVQ = K9 [TTI- (4? 9Q9M # Y < 3H5 () = VQM 0 QZM \ 8 / " BG_ M 5 _8 $ _97UO] E? 6] 2 \! Z7 \ 8 (K > Z_: %) W @ _5K. RU' PS86 \ (6ZCTX3R" 5) F MZ658Y ($ D > $ 1C = A22 = O \ 9 $ _: 3 $ 5K_P; 4 % _C1- XRL1H7AG] ES S- 4NS < KMB MO;' 1S8S6QY_UOVF (Q! / O, | *" 2 * K? \ $ Y? VBOAC_P3 % _X-] O @ M \ 9OVI = 0GTNS MT [X? 6UU9Z3 # # OO \ 5KF_EENK * PM (> # < $, @ 5., < LQ559 @ >; _ % SX. _ $ [_ @ D MM_P4_ _9: T] F'] K [XO >-? # _QN \ = 7 / A7QY \,? BAX [N / $ 45U9I LDFL6WVCY [: M2W #" 21TP"! & $ WJWV- _P4_ \ VWM3_8H_9ZBN_A = X < 7Q) \ 6 /' L0 %? @ YX- 7 # M / J OW7R0LZY & > $ SS. 2JA (] I92ZUY5_P3I_8 _\ C] \ 5 / CK >? \ % 7_P # @ HMHX ML? BMXCTA]. & GPU \ PR6WPO \ # DI " S7 (& [49U.; F; 8; FC 4 % D' BGQ $ TC _@ K M %;? \ %;? % O [: GBG_ @ DQJGQ5 \- >"-- F \ ? L] Q6GQK \, Z7: Z182. POM8 \ FYN & D MUWH" @ % DC > * 4P8C (. K_P" # 9KQ5 TAK' [.? Q \ \ % _M4?' G7OB- XL \ $? M1 >) / M #- UXBU [6 B \ ? 8] / 38W6 SL3 # 9?- D6) = JKYAPHR: G_ / @ JQ V9 %]: _: E \: ZSXH \: 2 > /-, N $ \. ZZZV7F:" U MK & WG73QX' EQ P- NX /! KV' _ @ Y 2 > T_X) < R > * KA, Z1H / Q5 \): AXB8CY5LEU2) M & > WF21 # \ 10! Y? \ \ %" _ @! XX_P"" 8O \ P; 9 _ $ JY ' OQ % U [2 / B] > 6_A_7_B- \ M2 = (UB: UUG5O $ M] K F' 4; M [R % EE. XRRP \ W $ (" =, Y] 8 ' O _!" WP! XH \:' XFU M _ @ I1 V8 G4 =' MKJX $ 7 [1 % \ % # R1 * [8' EG R35S_ @ Z 97 _P"" %? QS = &!! A \. $ M $' @ C_A)- J' X _ \! N] _P2IC \' $ _': _! GQ9 _: 2Z; 87XE_X6UXCV ? Y: 2; MG MV _: C = SMQCMC % &! _P5 * \. 6? _3' \ 6_ [_ @ J) \ = 9U) D \" ZOHWPZ . 5 _J = X9 MKGQ3X, O" EJMUJ, IP; F [M; D0S1RL Q > 9LG; \ M? I"", @ U \" _ \' / EWIT7_ 1! M , F7D? FSZD_AVTTVV49 > > Y; Q! IQ14' = OE 8' 937W' \ /], U31? > B:- KDI >] MM- (MH; QR < EI5B57. > _S T:] % % 9 / CJS \ 8W_A & _L_A_K % II M20 $: = > WUN988 M9, C #. @ \, 9XH UJ_D, _ ; D_Y. (O_8U77_H5? T__ /" _P #! 03_HO_ @ 3_P) M23_XJOY >? VT (] 0B_: K \ > 1: O < 1S7: (IQ = 2Q) M5Y 1N8 # L" < D" OJ > $ O \ D93_ M, # _ # B?" \;? \ BJ' -? DR /.: * * * _0S \ O" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ KZ * _X),? L _"?] J7_ (* (_ # # X %?' % @ WA; 6] 8N & U2V- P8A M >"" SGN8 [4L""!-)" D1VD- B0A2 # BOG6O8OV %? V6_C3 UU T!: _ #'] G? QKIFA > M, [' 3; G7-! N = 0U. XM) 99K) / / \ NUDMXY' % SA2R8" C * $ [EQFN? %. V & G [W H] > VF M _P CIP:; Q = / W.? WE [O? 7; Y [' VO; _ /! 0OX' _ ! T * GB?] @ 7_ (* 3? LK_ V M % / PNTBVUK3O! EQH? @ 6 > TU / X < Z @- SPO $; < / (3) (B >: % C" RR % 68;- RGY & _8N (MG [! _PTMKK6OVGOV; O $ WQ0 \ 62ZQ! # X; T %? $ XTO08H" #- = /" # < 2R" 0Y $ 8Q & RC M #' FOL? \ 8! _:? \ > _ \ %; OC & / V / \ @ HQ \ & = % \ =" Z \.: DEM \ 57 \. QV7B; P;): 6 MTDB3RW < 2KNC $ B $ 5D4; I) $ \ PODJWYG >' >. T \ = 6 % K < I, L > K1 (LT? W7 E W # MV / 6O. PE & " = 2 @ TXNT6TI. VM] 4] & KV =] GI \ WZN- Q % 1 RQ": FFY). 45S: < ONR6L M6HW7 NM7VLOI_P # X G_" _P"" P7 _." 1 / Q- & / PD \" Z5X: \. Z3 # H, > FZ HEB MEM; 6RMH6GNVV- %! 9V9V., LS, QR237 $ _ \ $ [- 8_8O \ &? % O7OBA VS # % 2M0 > % / M! = _J? @ _P7 < V = U); *? $"!? L > GSM; QOY < $ NS- (5CRBAR5 *? 5 / \ @ X < _Y3! _ M % WZ:! _ZC G5 \ V_" S] E?] H XR? & W0 / V = _!' PJUE_ % _B62 (: 7I % Y8R6 [M $ XW" X M; S- D 0, [2GY0BELX %; 87EJ9334Y- 7A & [O9 [* [O IAC.: EG55TX) VJ2LK77Q M. RM 2 / NC] E' XX? # _ / X *? _ @ 5 \ 7ABP \ (_" # 5 _ &' A? QQ \ / / MT. B7' A > ZLO \ J (RPG] [; MO,; DEA' CG. 5X? X' 7' PT_8 / _P"" 7_A_] M2R O @ MOQW \ 3 / BI \ 0; _ $ 30] 1 \?: $ FJ6' AS2 [& / $ ABM9 / W9N9) 0? G; ! L8P" & Y_] L' X MY?! [ ] D # X # 7__ 30_8S \ 3VVN & NH9? CM \ 5; $ \ > * M2 @. 5TRS; J-. MGR? 6K @ MG [I8R \ K RC WS \.?! O [- NH? L0_M8_LS / \ 5? AW > >) AKWAJVTWQ %) I > JZ # JK1B M) I : = (Y- Z2 \ IB * @ 9 = CSN (KE6' J2I. =. Y') / EO9N * 6 K5KNSM = 72UU; 1V / $ MTH5E" K- > T46N > UTI- W2T3O975 [. S > FB3. U_; M \) _ "'] I] @' X V! VP, \"- Y @ 7AF8 = URWT; # \ < M_P! G] C #] G; 0_P! D_P # X) 6? # WXOW O \ PI_X27QMXCUOX % R > (KE' N; N5 [= 7N M (" # Y > [" N68J % QP * X / \ X * E_ $ 3PYX! _X) 5?! 3] F * #] G2Q $ 5YXC \ > WGC72OA MNE [- < ZCIFCPVTUG; W. I33 @ 2RW- R] Q- (' = 4 1 @ 5? * P / # _P! H3] H # _@ K- R & _ MPN & WC7] J3QEI. F6G @ 32M1 & 47A # Q /) % ITVCR (/ LNS [- L2YPJA")] (25P M * RITZF * H0BK64IV4F] 4KI 3 > U] O4VJU: 6 # Q % 23O = PA > 44M). S; L [6O; M >] | MI' AO [6? QU \ 1_M" _ &. [\ < > ? @ EX ' VHVULFGW? AGP) X6_L: R @ > $ LK % K4LQ2; M) (< DYRHR! BO- * Z? # @ & R @ E_: Q \ >- O $ & A6NF >. _ % 7P \-: Q \ 4K" VMQ $ 8O $ $ MB3 .) $ &- DGEQP J1G 4] Z % J] C! 5 (U <)" < 59-;' A9A2E1QM2 $ I7: > U_ET? = M! 11174 < 84444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 %? O9_P1; _Y1 MH? # 7_N, _ GF K \ $ Z_ > S _ ((M_P # %- # X: _P # < 9 _ 3S? 5YF;? [LO7] & > MDW] M / _" _S1] 24445 \ \? 3! 1110 4444 % % % %! 1110 4 $ D D # / M16; XS \ 2Q >" _' J M , 9M) O;]- TV > \ > PTV) 9 FY $ 4;. 8XE9E # 2- MVJ" 0" 2 2. M) 79 5 / [' 7 [? B MS_ @ K3 \ $- 9 _; E) G [: 7Q * T? XZ: 9XCUVW \ * Z5X8 \ 6? 8 [3X < W" N \,- BEFJ [HUDC M2 / S? F1IHG 8 [@ SG]" / V * O % O [1 $ O |' 7A' Q1 W! H <' AKX @ V. B2KXX2YN [; RXWM MY94 U2 / [0KYL,:. 3MM;: OF $ 87 & T? * MQ R9 PC_P4. # _P #! 3W] D? XB) ? @ 9 MXOUS3KO49OB # X9UQ = EMKB! G \ W U [: & 9 [= \. C-, P9U) 2'.: \ \ UOXS_ /! 2 M _ @ I # _P2 % # S? # CX $ 7GB Z (E [= 6GQHO] $ \ 3:; H5S = Z 87SV [Q0- = RQ & [L M9 # O & K * @ 65 = FV117G4I > QUM = VOIKS;: OK?] # U: T7B- I) 2MKIR [Z) [6T] N9 M _ @ [L7] I?] IK_ @ LA \? C' I_C? 7 = # ! _CV [\ 8Z7 \. _", = _ /; PZ [I E: 3 / NUBZ MMPP27 [1 = 2EHO, 7 < B6T9P. &; ZQ_: % _9 # _ & G / VN / VKKBT) 7Q [\ 3 " O @ 5H / AR M # PM $ & OBR32] 2U_5W:, TM]- $ HD $, 8 5 @ V" 55N # NW? & 7Q_ -? [87AW_ (* / M LLVW_! >] \ (ZCX, T? Q; 8 ? AU; _ % 30Y5UJV_L = 89 (XFV] _) LUMH55 \ 2D; P M- JY-? = 7Q % \ 9_LK_MS > /? $ W _! /' XS6. NV? BGP [H E (M < \ / 0: O < Z < _ES (LB /; M7 = I * C7" Q / ($ D *' 9NP # FBC: 2G & 3;?- UNKNRT_X 5TX. $ HI) < O2SLN9ZZ / > UM3 MQ_ \ 8-)? Q $ _ [7W] 17 [(% Y \ 9 _ % / Q. ' / PLT' 2] < T / 6O %. J' 4M2T6XGMWEG MTF6 \ (W3 < * 2B / R @ B (Z [J \ Y_9' _96_: # _X * 0_LBK WIXY_ ; J * _AKXF /)- 2U MP / 9 > $? &, MEH' A9 (; J > & TM! 8H- D \ 7 [H > : 6 9U8 @ G < & = NP_P"": W @ G1 / V0O " A M_P: O " < _P %] 2_MGX6Z; X4L / % @' J" _BBGN] $ U: [= (Y; & XNE0 / < >; & WF *) RSJD M: J #] XMC_!. _8] (/ _!- X & >,; / PE_P4 \ G & _P" SS' /?: E! X3G \ * 6DVN:: DY M > 6; 2]) U &: 7 * O, [, L1 $ 3R (S [E4N6 = E %- P3DKI < UU?; 736ZT6WZ = G * 454: @ [2? M * T [; JVNB3LV [. WX] _I? _ () 5? M6 > ? VT? V # _) \ > OB)! %' XFO 6YL / $ ODQ! M % DOK. YEM9) 0J _ * OF > 4) = J \ YF! @" OH: ODW _ @ AY \ # / % O [/ O \ P3 # & 7 @ SQ [I, MUAK. H6 = WK5 [97" E9 (% O; N: YA1E / * L ( ) (MRGD- D' D5] 95VT') T (N6] D >? B5! 8 MB: AM = V \ * * * * U, 0HHHH * * * *" BBB @ HHHH * BO @ 3_R2K2O V _ * / DKYUK MZ * ! / _) * M * _ |; _ \ H 2O * SC _ ' 9 > OZ,] G (O] [E_A? YHSOVHK'] IK4_ @ 7KFG? ML = ZYX. TSXBW' V: / P _J7CVUN) ! * M5: YB % $ ';' $ 22. ML9VB4? * 91 &' 3 = 7P _ M, $ R- < _;? \ $? \ % G_(Z_LQ? M? _MM: [\ 8 & \- _"' 0M4MI9- 32 = * M B \ F21Q: Z M; YAAVAA' YG, CJH ' G _3FOSJ_9 @ _P" 5EK] IW_LA7A < 57.' U9] \ _ $ WP ;? M % # X; > (? AI > > (] 8T >' Q % H = WIDNK ' = 0: TU" Q6XA > (SVTZ @ F & = =) HZJPZ5 M ; O [: / \ P2W_ & =? V) ? V5 /' G [5GQ_ _X * 7? MG? V1X' \. SZC); _P # # 1UZC7DX & WLP4 * & _5KJ $ < 2 @": 54 = A7 > _L? _ \! 7] AS] @ SQEJOC _] ECX2ZGX > MU; 6M, & GZE < WWCS6] 666W $ BR;!' J % Y. B' > BG < JAN, 9P2 * @ J * / C7Q' _P; _? \ M $ E / %? Q1N_BIK']) UL9 = 0UK V- 2 \. 6_B; 4X =! N [_ < & \ 32H [D6;' (Y3RO /. 5 M.:] 9 _; * _X) O? L7 _ \ %?" WAKP5 UG \ & SXFTOP =? M > & K2T \ 1ZEI0L) R @ CWH = / MN (" < * H # $ A < < 5 [C10! \ 5Z # _, & \ W _! ([PSKEEXDT7] FS7HKS3 [N. YM) 6 , / MBQPDL:;! E8J J % 6P0 # @ @] P17VI110! YU SM R; $ _P # LGP >,;? X > / [3Q_ MXZO_! EXN7 U; NZ WZW > B, 7- U_I, LGE; _ * 3] W! LC7; \ J @ _ :) _9 = \! _MK? MLL . _P! E3XELT > C .? # EQID] U' & & > SD8; H; E > "\, RQRJ # QNC & ;], HH ? V M6 / A! J7 [<' _! / O5Q " = __ 5, FJW6K >" 38 $ _B # % < 7 % [9Z? XPCL) (BPUFP MO [C7RPGFKAFR? / / "' / QZ_: [U [_@ J / \ M9Z3XN_8, O \ 0 =. \ M7_ %: VN? B1JTGQ' TFY' @ & ZBTRY:" UDCB;? J1F = 4C $ EME4 \ S < W-' [T444 % M % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110! \ @? & 7_ ((-? \ $ J_C] \: / $ O [0WQ3_9KU &] 8 , X7GB36; MXE ([$ WLP4 * &, 5KJ $ < 2 @": 54 = A7 > _L? _ \! 7] AS] @ SQEJOC _] ECX2ZGX > MU; 6M, & GZE < WWCS6] 666W $ BR;!' J % Y. B' > BG < JAN, 9P2 * @ J * / C7Q' _P; _? \ M $ E / %? Q1N_BIK']) UL9 = 0UK V- 2 \. 6_B; 4X =! N [_ < & \ 32H [D6;' (Y3RO /. 5 M.:] 9 _; * _X) O? L7 _ \ %?" WAKP5 UG \ & SXFTOP =? M > & K2T \ 1ZEI0L) R @ CWH = / MN (" < * H # $ A < < 5 [C10! \ 5Z # _, & \ W _! ([PSKEEXDT7] FS7HKS3 [N. YM) 6 , / MBQPDL:;! E8J J % 6P0 # @ @] P17VI110! YU SM R; $ _P # LGP >,;? X > / [3Q_ MXZO_! EXN7 U; NZ WZW > B, 7- U_I, LGE; _ * 3] W! LC7; \ J @ _ :) _9 = \! _MK? MLL . _P! E3XELT > C .? # EQID] U' & & > SD8; H; E > "\, RQRJ # QNC & ;], HH ? V M6 / A! J7 [<' _! / O5Q " = __ 5, FJW6K >" 38 $ _B # % < 7 % [9Z? XPCL) (BPUFP MO [

9XGFAN!!; S / Y; JR3 % (J @; 3 @ K_P & SG_! %! 5" K Q]? @ 8' Q9 \ 5 C * R \ CN". A! (. 02 * Q: M * 32DK,:; B [K < V / VD / \ @ N5 U] \ >? V;? # WP5LO' = YH > L7FEW] I \ 6_ $ FE: = 86 M < WC R7 # & WW /; 6 \ < D * I:, (756 E 8L # DU \ 5V = W <:? > 17] I) LE @ D62) \ [6! R # M @ \' D5' 16- # # 4,- % QI123UT_K [NRT- \ 3B \ 3BYJ5:; DTK: OM_6O = ZO4 [WXX_M" M_ $ S] K' X [7WQY_:: \; W & LZ_K] Q: # Q % K = II5K #) % # # %; * 4 @ @ 6 &' < L $ 2 * @ 8J M" QR2U? 1W [17_ 5Z , 4 / [? / B'] K;] B' Q' = ! [0 $ K7P = X < DU; 1K & NFT. VC @ M4":. YBFB6222W64E1E0 = @ 8C < 6 - * * 4L) AYVYHJR3272SMTVZ (J &- Q4. 9QFTV MU) N MU? 6 _5GUO \ \ / T? " G_ / T7_1 / _ U? AG_Y75XY S7 VS T [R! XSUO MXA_LY? $ X & M: \ 0V36FK: A % H] G < /) $ T @ E (07 $, @ A. \ [HPK # H # CBO * Z * 4 <' A (M1 < 8TXI / = 66OKW" 6. QLYQG * K) N. SYG = > FNAT / Q4 7Q. . / CJ) OQB \?: MXF M \ 0: G (' OM8UJ > XGEP, *" SDD * H" J,! 0! 7M_P $ _X * U_M \? LV_ #? 3OA \, M? C9 & =! T1V? P [9Z_X: T [56T9R < EK22 \ @ E > 9Z * IV #) (7-?-] % 74P]" K! 0G!- MHTK $ 4 \ 3B:- 1U * < VI / = IM- G0? % / XJ_ $? XW_$' 5? BM \ 7 / & > H > (? $ > MW1N- 5UC5 M @ R37 $ F! DGH H" JHPJJH4 5S] % %: I * * LMC & 4I2DVW = L * * * 8 @ HHHH * * * M *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * _ > S_ @ BW_RC0 & O_ < 9 _] /-] 7X) U M] G_ 1; _P" 4:' PU_P" XS_Z >; ZO, S; _ = EZ_HSULF_P! Z? % _FCZDHHHKYX F M" BBB @ HHHH * * * *" BBB @ HHHH (? C3_P $) / V, _BM TWH / Q @ T_X = V. C $ K MA] 2NOB5X' T [4 = 0M; 3Q- > R $; *? RH A (H /) D65V5 % 59 /, & X' %? 9G @ WP; X3 '? MA33O G @ / PW9: / HND6 < = II > E:;; #!: P (H5 (XT4 * H %: 5 % 9PI4Z,:; BK7-: ME: K5BE. 3: 1PWCC] FWX ? $? XT "? VA_ &? @ S [; XQ ' 2: @ O @ W6 / [1N8_P" SQ? 0 > M1 = # RHY % BEWQ_] 1] O5 = IYKD / VI / "? /]) 7 [9 & KZ7XI /' PL % [KVB0M % H_B; M2 = 5NM- U * TC)),: W- I)' (R99B $ 8LH L0 237M % %- TX2332U) C5J1:::; 5MCS] MF'] CK] FW] C; PI > # OV ' K; 5 O [5J] R F: ZN] 1GYQ) < 7- P [S3 $ 9; &] R % MW- M R: YSQ1_P3: _8 = \=? M' 77 [6GCO] G? 1] > \? 7DUO - K6N7 % Q > 1K)! # %!" Z6 MLTK6T3 (D, 0 #) & IR @;. [5 [A11 [. GRJ- E9 #] K54G F = WOKN % % % % 69A1110 44 M44 % % % %! 1110 4444 %? 17P) _Y) 5I7_ & W_ / 1 \ E?. M? 17P) _Y) 5I7_ & W_ M / 1 \ E > 5G' [U_1GLY % _O < O \ _-' 75YUX7_9-_9_ \ &? M) _VP? # 7 @ # [- \ 1O M & 6A6FC >) / $ 7] JW; _ & RRM < > 1 %] G > 4P1 [= H 9 (U8XY) KT6BOG # ZL 6_ 7 [$ 7Q M / \ P5Z \ >? \! 1OXD: YHJZ. / @ YIOP [' & DZ9 /) < M9?; / [1OKF] # QJL < GVK" M1JC2 QDEBI 6O7 / A5 R / SU \ $ _C3 \ 0OVB? AM \ / \ [% XU * EU9S / / $- QJUW = MS: FUI $ T5LH % Q * ZP1QQL56 * $ 1H! CY >! CTBB @ # C_CU S_\ % OVHOA1JWP. _: # & MNE > ?" > N0B / 5- # UBW \ R & 8! @ RL. C (ZL RR * 0Z, H92": \ # _9I_P""') O \ P38_ M9- * F_ ' # X2? & > 7Q1H431 > & = 5 \ 4 = 4ULZ' & 1MVV2: A < S); $ # (# HH < D; L' M %? 5E %! 7G7P; _9- _9_ \ V? OB1 \ 0? BY \ (O'] D > (? BIK < 6K / - 0 _M6 [N / [4O8 MHVC27RYI72 #" L1MA5 %. > 037HM %! 1110 4444 % % % %! 1110 4444 % % % %! M1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % M % %! 1110 4444 % % % %! 1110 5 _ (9 W) _P G?? $ 7_L: KK_T * OZ \ Z_ $ [1a_ \ M! OS \ _ \ @ H4WC #] I? Q TAKGAJ [U # X @: Q9MI5CH,- Q & @ M [@ QA @ [R * 23C.,< 5 M [O # V. PV QLJE = V3BULWK = = O0 < XGR_ % YE @ (TL / & \ E) / = 2TEU] 3 \: * * _ < S_B M $ < #' _1YOBC_,) 2V_ \ CU' _:"'.?! C_ * /- \ 4? $ I;? _' J R_UER? \ G? W / M_ (% _P! 5, \ _Y] K_P * / \ F? AG17 [F? \ 0CGP8_Z /- \ 4? \ A * 6W P > H_XA' / @ Q_P!' F * / _" 4MO_CU' LN3_SO [G_D' JF >? \ / M? ! 1_S / PSHK] S / (1SX,?] M' F * / _" 4MO \ X] 1_Q".?! C_H \ WQ1_P" $ I;? _! ZC_67) _P" = _ < _ \ @ _U4SS_G MVO \ P * / 9 & = %? N9_P 0CGP8_P" CS? %' _A * 6W_QZC_B $ < #' _1YOBC_PE ; _ M. / 4? ZRY / _. _N? \ D' JF >? \ U_X %' _. _#. BOW, _XA' / @ Q_T >; XH_P #"' 4MO_ M (] 1_P 0CGP8_P" CS? %' _A * 6W_QZC_67) _YW] S_R # _53 / / \ GVO_ * / 9 & M = %? N9_Q".?! C_H \ WQ1_X2EM_ \ > H_XA' / @ Q_T >; XH_P #" 4MO_ (] 1_P 0CGP8_P" CS? %' _A * 6W_QZC_67) _YW] S_R # _53 / / \ MGVO_ * / 9 & = %? MN9_Q".?! C_H \ WQ1_X2EM_P #' J / \ B $ < #' _1YOBC_P) 2V_ / 4? ZRY / _ # O [MG_D' JF >? \ U_P"' 1_S / PSHK] S / (1SX,? \ 1YOBC_PE ; _X] 1_Q".?! C_H \ MWQ1_X2EM_P #' J / \ 67) _YW] S_P @ _P! 5, \ _Y] K_P * / \ F? AG17 [F? \ 0CGP8_MZ /- \ 4? \ A * 6W_P > H_XA' / @ Q_P!' F * / _" 4MO_CU' LN3_SO [G_D' JF >? \ M / M? ! 1_S / PSHK] S / (1SX,?]' F * / _" 4MO \ X] 1_Q".?! C_H \ WQ1_P" $ I;? _ M! ZC_67) _P" = _ < _ \ @ _U4SS_GVO \ P * / 9 & = %? N9_P 0CGP8_P" CS? %' _A * 6 MW_QZC_B $ < #' _1YOBC_PE ; _. / 4? ZRY / _. _N? \ D' JF >? \ U_X %' _. _#. B MOW, _XA' / @ Q_T >; XH_P #" 4MO_ (] 1_P 0CGP8_P" CS? %' _A * 6W_QZC_67) _YW M] S_R # _53 / / \ GVO_ * / 9 & = %? N9_Q".?! C_H \ WQ1_X2EM_ \ > H_XA' / @ Q_T M >; XH_P #" 4MO_ (] 1_K D_P #. _N? 0? ZJ9Y_S [7_ @ 4? \, _#. BOW, _P" (1SX, M?]' F * / _ E ; _X] 1_Q".?! C_H \ WQ1_X2EM_ \ > H_UER? = _ < _P # (/] 5, \ _Y] MK_P * / 9 & = %? N9_Q".?! C_H \ WQ1_X2EM_P #' J / \ B $ < #' _1YOBC_P) 2V_ M / 4? ZRY / _ # O [G_D' JF >? \ U_P"' 1_S / PSHK] S / (1SX,? \ 1YOBC_PE ; _X M] 1_Q".?! C_H \ WQ1_X2EM_P #' J / \ 67) _YW] S_P @ _P! 5, \ _Y] K_P * / \ F? AG M17 [F? \ 0CGP8_Z /- \ 4? \ A * 6W_P > H_XA' / @ Q_P!' F * / _" 4MO_CU' LN3_SO M [G_D' JF >? \ / M? ! 1_S / PSHK] S / (1SX,?]' F * / _" 4MO \ X] 1_Q".?! C_H M \ WQ1_P" $ I;? _! ZC_67) _P" = _ < _ \ @ _U4SS_GVO \ P * / 9 & = %? N9_P 0CGP8 M_P" CS? %' _A * 6W_QZC_B $ < #' _1YOBC_PE ; _. / 4? ZRY / _. _N? \ D' JF >? \ M U_X %' _. _#. BOW, _XA' / @ Q_T >; XH_P #" 4MO_ (] 1_P 0CGP8_P" CS? %' _A * 6 MW_QZC_67) _YW] S_R # _53 / / \ GVO_ * / 9 & = %? N9_Q".?! C_H \ WQ1_X2EM_ M \ > H_XA' / @ Q_T >; XH_P #" 4MO_ (] 1_K D_P #. _N? 0? ZJ9Y_S [7_ @ 4? \, _#. MBOW, _P" (1SX,?]' F * / _ E ; _X] 1_Q".?! C_H \ WQ1_X2EM_ \ > H_UER? = _ < _P # (/] 5, \ _Y] K_P * / 9 & = %? N9_Q".?! C_H \ WQ1_X2EM_P #' J / \ B $ < #' _1 MYOBC_P) 2V_ / 4? ZRY / _ # O [G_D' JF >? \ U_P"' 1_S / PSHK] S / (1SX,? \ M1YOBC_PE ; _X] 1_Q".?! C_H \ WQ1_X2EM_P #' J / \ 67) _YW] S_P @ _P! 5, \ _Y M] K_P * / \ F? AG17 [F? \ 0CGP8_Z /- \ 4? \ A * 6W_P > H_XA' / @ Q_P!' F * / _" 4M MO_CU' LN3_SO [G_D' JF >? \ / M? ! 1_S / PSHK] S / (1SX,?']' F * / _" 4MO \ MX] 1_Q".?! C_H \ WQ1_P" $ I;? _! ZC_67) _P" = _ < _ \ @ _U4SS_GVO \ P * / 9 & = M %? N9_P 0CGP8_P" CS? %' _A * 6W_QZC_B $ < #' _1YOBC_PE ; _. / 4? ZRY / _. _MN? \ D' JF >? \ U_X %' _. _#. BOW, _XA' / @ Q_T >; XH_P #" 4MO_ (] 1_P 0CGP8 M_P" CS? %' _A * 6W_QZC_67) _YW] S_R # _53 / / \ GVO_ * / 9 & = %? N9_Q".?! C_H \ WQ1_X2EM_ \ > H_XA' / @ Q_T >; XH_P #" 4MO_ (] 1_K D_P #. _N? 0? ZJ9Y_S M [7_ @ 4? \, _#. BOW, _P" (1SX,?]' F * / _ E ; _X] 1_Q".?! C_H \ WQ1_X2EM_ M \ > H_UER? = _ < _P # (/] 5, \ _Y] K_P * / 9 & = %? N9_Q".?! C_H \ WQ1_X2EM_P #' MJ / \ B $ < #' _1YOBC_P) 2V_ / 4? ZRY / _ # O [G_D' JF >? \ U_P"' 1_S / PSHK M] S / (1SX,? \ 1YOBC_PE ; _X] 1_Q".?! C_H \ WQ1_X2EM_P #' MJ / \ 67) _YW] S_M_P @ _P! 5, \ _Y] K_P * / \ F? AG17 [F? \ 0CGP8_Z /- \ 4? \ A * 6W_P > H_XA' / @ Q M_P!' F * / _" 4MO_CU' LN3_SO [G_D' JF >? \ / M? ! 1_S / PSHK] S / (1SX,? \ 1YOBC_PE ; _X] 1_Q".?! C_H \ WQ1_X2EM_P #' MJ / \ B $ < #' _1YOBC_P) 2V_ / 4? ZRY / _ # O [G_D' JF >? \ U_P"' 1_S / PSHK M] S / (1SX,? \ 1YOBC_PE ; _X] 1_Q".?! C_H \ WQ1_X2EM_P #' MJ / \ 67) _YW] S_M_P @ _P! 5, \ _Y] K_P * / \ F? AG17 [F? \ 0CGP8_Z /- \ 4? \ A * 6W_P > H_XA' / @ Q M_P!' F * / _" 4MO_CU' LN3_SO [G_D' JF >? \ / M? ! 1_S / PSHK] S / (1SX,?]' F * / _" 4MO \ MX] 1_Q".?! C_H \ WQ1_P" $ I;? _! ZC_67) _P" = _ < _ \ @ _U4SS_GVO \ P * / 9 & = M %? N9_P 0CGP8_P" CS? %' _A * 6W_QZC_B $ < #' _1YOBC_PE ; _. / 4? ZRY / _. _MN? \ D' JF >? \ U_X %' _. _#. BOW, _XA' / @ Q_T >; XH_P #" 4MO_ (] 1_P 0CGP8 M_P" CS? %' _A * 6W_QZC_67) _YW] S_R # _53 / / \ GVO_ * / 9 & = %? N9_Q".?! C_H \ WQ1_X2EM_ \ > H_XA' / @ Q_T >; XH_P #" 4MO_ (] 1_K D_P #. _N? 0? ZJ9Y_S M [7_ @ 4? \, _#. OWL_X (M_ \ HT / AK_W &? * \ T \ WU < _ \ \ 0CGP8_Z M /- \ 4? $ I;? \ QZOM [ ] D' _ @ F; X4_9 & _9V \/? L]: \ 5 = 0UJV \ / _: _ * U. ZTV. * 2 M; $ [N: Y. 45R! @ S % > O (7- < & 89] EE > BHPGK? L _ / R / 0RWAO- \- 7 < JD * UMUW7F8M M % > R_ \, NZ3_T- MS_X" K_C1_PR [I / _ $- MS_X" K_C7D? VG @ _YOP9 [?] D8_ 7 \ 5 M_F >- 45 [_P, NZ3_ -#; < _ \ @ * O -' _ # ND_] #; < _P # @ * O \ C1 _: > # _F_! A_M9 & / _)? Q7 9XU17LO_ # ND_] #; < _J_XT? \, NZ3_P! #; < _J_XT? VG @ _YOP8? V1C_Y? Q7 9XU17LO_R [I / \ MT- MS_P" J_XT? \, NZ3_T- MS_ J_P"-'] IX / ; \ &'] D8_ \E_ %? YGC5 % > R_ \, NZ3_T- MS_X" K_C1_PR [I / _ $- MS_X" MK_C1_: > # _F_! A_9 & / _E_ %? YGC5 % > R_ \ # ND_P # 0VW / _ (" K_C1_PR [I / _0V MW / \ X" K_(T? VG @ _YOP8? V1C_P" 7 \ 5_F >- 45 [_PR [I / _0VW / _ @ * O -' _ # N MD_ \ 0VW / _ @ * O -'] IX / ; \ &'] D8_ 7 \ 5_F >- 45 [_P, NZ3 _-#; < _ \ @ * O M-' _ # ND_] #; < _P # @ * O \ C1 _: > # _F_! A_9 & / _)? Q7 9XU17LO_ # ND_] #; < _M_J_XT? \, NZ3_P! #; < _J_XT? VG M @ _YOP8? V1C_Y? Q7 9XU17LO_R [I / \ MT- MS_P" J_XT? \, NZ3_T- MS_ J_P"-'] IX / ; \ &'] D8_ \E_ %? YGC5 % > R_ M \, NZ3_T- MS_X" K_C1_PR [I / _ $- MS_X" K_C1_: > # _F_! A_9 & / _E_ %? YGC5 % > MR_ \ # ND_P # 0VW / _ (" K_C1_PR [I / _0VW / \ X" K_(T? VG @ _YOP8? V1C_P" 7 M \ 5_F >- 45 [_PR [I / _0VW / _ @ * O -' _ # ND_ \ 0VW / _ @ * O -'] IX / ; \ &'] D8_ M 7 \ 5_F >- 45 [_P, NZ3 _-#; < _ \ @ * O -' _ # ND_] #; < _P # @ * O \ C1 _: > # _F M_! A_9 & / _)? Q7 9XU17LO_ # ND_] #; < _J_XT? \, NZ3_P! #; < _J_XT? VG M @ _YOP8? V1C_Y? Q7 9XU17LO \"? 25: 5_VW_ \ 1 \ E < U_PR [I / _ $- MS_X" K_C7 M? >"?" T / @ OPQ; > & H MITMM) 77: 6W. S]! _O8KS \ QQF' Q %! 1 @ [N_Z,] / * L # B < MB'. HK * UMUW1JT445XQ [X4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 %? / _! (? _DV; Q! _V5 / Q) _Z6M7U- M7RS_, $ A_P # DV; Q! _P! E3 \ 2? EK4? 4U % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 44 M44 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 5 \ L_ \! (? _)- F \ 0?] E3 \ 2? EK5] 35_) 1 MV1 \ 3? B1X8 _: N (> D & OB # KFG6B * [MEM;' 5IH8P2 20J,! DUZ > 4Y: \ TQ # I * 7 M 97O: _5 R [GD9UFL < GPJK.'- > 25KVZ-] GV / ZUZ * _C > _X7 = \ 9_P # HKOBC_P' M] S_\ 71_PN [XS_P # 17? %' _@ _N? _BZ A_U / G_S 7_@ / _! / F? \ 7FG_, ' _P"'! M? \ _LAHK - [_(7 = \ 9_ BN * / _! _< _ \ Q =' _ N [XS_] % = \ 4? # Y_ \ BZ /] 3Y_ \ _E_X # _P0_P! >:? \ SX? _(% _P # R & BOXWO \ A = WQG_Z * [XH_\'] S_P # % T? \" [OC / _T5WQ1_X / [G_P" H_U / G_S 7_@ / _! # _ % YI_P # / A_ \ @ 7_ / [(: M * _C > _P" % W? &? _HKOBC_P? W / _, 71_P N , __17? %' _ @ _N? _ (NC_4 ? _ / Y? M _ \ $ / \ 7FG_, ' _P"!? \ _LAHK - [_(7 = \ 9_ BN * / _! _< _ \ Q =' _ N [MXS_] % = \ 4? # Y_ \ BZ /] 3Y_ \ _E_X # _P0_P! >:? \ SX? _(% _P # R & BOXWO \ MA = WQG_Z * [XH_\'] S_P # % T? \" [OC / _T5WQ1_X / [G_P" H_U / G_S 7_@ / _! # _ % YI_P # / A_ \ @ 7_ / [(: M * _C > _P" % W? &? _HKOBC_P? W / _, 71_P N , __17? %' _ @ _N? _ (NC_4 ? _ / Y? M _ \ $ / \ 7FG_, ' _P"!? \ _LAHK - [_(7 = \ 9_ BN * / _! _< _ \ Q =' _ N [XS_] % = \ 4? # Y_ \ BZ /] 3Y_ \ _E_X # _P0_P! >:? \ SX? _(% _P # R & BOXWO \ A = WQG_Z * [XH_\'] S_P # % T? \" [OC / _T5WQ1_X / [G M_P" H_U / G_S 7_@ / _! # _ % YI_P # / A_ \ @ 7_ / [(: * _C > _P" % W? &? _HKOBC_P M? W / _, 71_P N , __17? %' _ @ _N? _ (NC_4 ? _ / Y? _ \ $ / \ 7FG_, ' _P"! M? \ _LAHK - [_(7 = \ 9_ BN * / _! _< _ \ Q =' _ N [XS_] % = \ 4? # Y_ \ BZ /] M3Y_ \ _E_X # _P0_P! >:? \ SX? _(% _P # R & BOXWO \ A = WQG_Z * [XH_\'] S_P # % MT? \" [OC / _T5WQ1_X / [G_P" H_U / G_S 7_@ / _! # _ % YI_P # / A_ \ @ 7_ / [(: M * _C > _P" % W? &? _HKOBC_P? W / _, 71_P N , __17? %' _ @ _N? _ (NC_4 ? _ / Y? M _ \ $ / \ 7FG_, ' _P"!? \ _LAHK - [_(7 = \ 9_ BN * / _! _< _ \ Q =' _ N [MXS_] % = \ 4? # Y_ \ BZ /] 3Y_ \ _E_X # _P0_P! >:? \ SX? _(% _P # R & BOXWO \ MA = WQG_Z * [XH_\'] S_P # % T? \" [OC / _T5WQ1_X / [G_P" H_U / G_S 7_@ / _! # _ % YI_P # / A_ \ @ 7_ / [(: M * _C > _P" % W? &? _HKOBC_P? W / _, 71_P N , __17? %' _ @ _N? _ (NC_4 ? _ / Y? M _ \ $ / \ 7FG_, ' _P"!? \ _LAHK - [_(7 = \ 9_ MBN * / _! _< _ \ Q =' _ N [XS_] % = \ 4? # Y_ \ BZ /] 3Y_ \ _E_X # _P0_P! >:? \ MSX? _(% _P # R & BOXWO \ A = WQG_Z * [XH_\'] S_P # % T? \" [OC / _T5WQ1_X / [G M_P" H_U / G_S 7_@ / _! # _ % YI_P # / A_ \ @ 7_ / [(: * _C > _P" % W? &? _HKOBC_P M? W / _, 71_P N , __17? %' _ @ _N? _ (NC_4 ? _ / Y? _ \ $ / \ 7FG_, ' _P"! M? \ _LAHK - [_(7 = \ 9_ BN * / _! _< _ \ Q =' _ N [XS_] % = \ 4? # Y_ \ BZ /] M3Y_ \ _E_X # _P0_P! >:? \ SX? _(% _P # R & BOXWO \ A = WQG_Z * [XH_\'] S_P # % MT? \" [OC / _T5WQ1_X / [G_P" H_U / G_S 7_@ / _! # _ % YI_P # / A_ \ @ 7_ / [(: M * _C > _P" % W? &? _HKOBC_P? W / _, 71_P N , __17? %' _ @ _N? _ (NC_4 ? _ / Y? M _ \ $ / \ 7FG_, ' _P"!? \ _LAHK - [_(7 = \ 9_ BN * / _! _< _ \ Q =' _ N [MXS_] % = \ 4? # Y_ \ BZ /] 3Y_ \ _E_X # _P0_P! >:? \ SX? _(% _P # R & BOXWO \ MA = WQG_Z * [XH_\'] S_P # % T? \" [OC / _T5WQ1_X / [G_P" H_U / G_S 7_@ / _! # _ % YI_P # / A_ \ @ 7_ / [(: M * _C > _P" % W? &? _HKOBC_P? W / _, 71_P N , __17? %' _ @ _N? _ (NC_4 ? _ / Y? M _ \ $ / \ 7FG_, ' _P"!? \ _LAHK - [_(7 = \ 9_ MBN * / _! _< _ \ Q =' _ N [XS_] % = \ 4? # Y_ \ BZ /] 3Y_ \ _E_X # _P0_P! >:? \ MSX? _(% _P # R & BOXWO \ A = WQG_Z * [XH_\'] S_P # % T? \" [OC / _T5WQ1_X / [G M_P" H_U / G_S 7_@ / _! # _ % YI_P # / A_ \ @ 7_ / [(: * _C > _P" % W? &? _HKOBC_P M? W / _, 71_P N , __17? %' _ @ _N? _ (NC_4 ? _ / Y? _ \ $ / \ 7FG_, ' _P"! M? \ _LAHK - [_(7 = \ 9_ BN * / _! _< _ \ Q =' _ N [XS_] % = \ 4? # Y_ \ BZ /] M3Y_ \ _E_X # _P0_P! >:? \ SX? _(% _P # R & BOXWO \ A = WQG_Z * [XH_\'] S_P # % MT? \" [OC / _T5WQ1_X / [G_P" H_U / G_S 7_@ / _! # _ % YI_P # / A_ \ @ 7_ / [(: M * _C > _P" % W? &? _HKOBC_P? W / _, 71_P N , __17? %' _ @ _N? _ (NC_4 ? _ / Y? M _ \ $ / \ 7FG_, ' _P"!? \ _LAHK - [_(7 = \ 9_ BN * / _! _< _ \ Q =' _ N [MXS_] % = \ 4? # Y_ \ BZ /] 3Y_ \ _E_X # _P0_P! >:? \ SX? _(% _P # R & BOXWO \ MA = WQG_Z * [XH_\'] S_P # % T? \" [OC / _T5WQ1_X / [G_P" H_U / G_S 7_@ / _! # _ % YI_P # / A_ \ @ 7_ / [(: * _C > _P" % W? &? _HKOBC_P? W / _, 71_P N , __17? %' _ @ _N? _ (NC_4 ? _ / Y?

] N3_). M (O_ &- 5U_Z % 7U /" 7_ (RG_@? YQ / C - O 15 # _! K_-) D > 54445 AGY > % % % % M! 1110 4444 % % % % %! 1110 4444 % % % % %! 1110 4444 % % % % %! 1110 4444 % % % % %! 1110 4444 % % % % %! 1175_ & [X (? %] G' XGZG \ & OC M1X4? 1 / $ NCB ZEI < EU #, 8?. @ CGC > % W0 [HI8VX8XW8."" N: * ERWU_K_ - % < LG M % RMHNOKM 3 XY2BBBF2 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110!] 2? \ $ 6_P # E)? \ # 7_N, _ \ IFOJ_ > ROP3_X (M_ \ MI _AK_W &? _3-? 5] E? / YM_O *] / U9] DW ZO_! / \ D % % % % > 6 > N % % % %! 17 * > $ MOC = \ O' 7Q0 \ 7?! CPIXK2 [\ 3 > QIY \ 6: 6MK * AL / ML 3VN79 DF - 6; Y &; &,- @ M \ 5U =)- / 8; 33U" BBBF (* * * *" BBB @ HHHH * N * 1Z N * \ /.? 7? S_0 BR # _E MY \ OU" BBBO # / H @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * * / G? \ X * AG] O & M_9- O_"' _3DT:) OB3XCUJQTE- > EO . _A &]- FEQ >: HHO) 8TE > * (, % 12S [I MRJQ7 %?! G_! 23] ECXM? \!'? X (>" OVVOV5OV_? CWXK (% A \ 1M # T; 5_" OQ) % MQKFG_ $, 7MP (IK. 2RF & Q9V &] T: (HBR; <- M =? U6 ,? QB & / | / OPMU [XU_ &? QI M8 '?" WAG39 _ % S6M1EV16L" #) 8] V). % 55! 9F954 % B? A'] D; X2_ % W_ @ J] T MOX < _X * C_ 6WA 4 / # 7PG \ % W W? [_P (= 6CV32 % AA? % FJ1] / M, BX: VB. 1" A5 MUYQ) * / _." A_B7XQ_M? _P #! 5; X6_P #!) _P7 \? O & / PW \" _" J; _.) 7Q2U / MX >: RVFZQK- HMZVGV = A' > (- \ $ 7GHQD""?? 20 @ \ A2, S] FF XK? \ $ X / " Q & C? \ $] M (_VC?' _Q # $ 7QA % %] XE \ (6 / Q, \ 22: QJ / AK6] / G / VB &" [F_> & UDMPS 6Q.' 8 M $? =) > W \ 5 RR % O \ P = $ _ # 7QCXRNDL = / (_]) & H %?"] S < L $ 2 \ U6SUV2_FMD) MX9Q; E7VCGYAZBE . UW9? $ W _@ YE ! / ACPA =) > W7PS_9_ \ 2: SXN2W8 / _9 \-] *; M2W67' W & 9G0A3 @ [75L88 $ @ %' X1_ \!, 3] LO \; C_X3;] H7_ @ I1 U \ < _AAXNU M? Q7J $ 7P ' 7PJ *: 9IG @ W18WVV, J # 39) 8; F [90)' ED9B < * & 4 $ & L; _@ GG T5 M_P % / _VK / " ' C X)? $? 1O % GQK \. >. M: \ $? # GXH > *' 2 & WUS3 [2 \ AA76G; 8Z M2RI"] P $ 8JP > 2V0R; R7 = U W3 T5 \ 9_ \ @ H \ >- 7 _" 2 _P # P3 \ 8SZ-: V, 2Q M? M) _ & K3OFC \ & Z; *" & T6Q? [LFK7 *! D (!_ < (6S \ P < P _ $ 3X @? LA_ \ $ 8? V" K # 5 M SPUJ' A_X3? # * QL- * CAT 3' O9; 2 *: X2!) I % 7YG SS! I) 3RSRL [9 & @ # X & _X * M4_LI? % 7_ () _L? Z? W? \" O " COQX \ 4? & 3PYXHT * WGT; Q [\ 1KC5 = (MS = WT M, % SIQTN7 * 89)) I8TB & .. % L $ L! (OZ] V, \ US90W- S: M!)) $ K20. P) C8C) 4D < $ MCI7Y % ?' \!; K] AG] E'] DWX & ZM_P % LOV8?' 5Y1 / Q > \ * [# Q; X0U' 5? $ DFO: MX @ O = 1U" $ 20Q65 \ \ T2K ' !)) &; 3RR @ 0, A54R / UF \ #: UJOB3P5H_B 7M $? 3; Z_ MTNWN; W3I" = UK * \: L \ 1SW5B5_" @ # 4HHK) \ = 6? C & _ \ (W] G \ / \ 6 33]: D @ (TZ] MOK < RPPR9 & & =!] X8SQ0! K5_ (9 W) _R =] \ 1? \ L: KK_P!" K G _ / X0' _ @ H) _T7 M_P"? $ I) _ \ % 5_S VA' J $ 7 [5? CR 5 [B.: [7Q %. J6)- JO ("- S = @ 3D @ 5] 3 MPE_R, I_X' < 3X_C; _D50_P: _P # 29' F- % % %? H9 7A1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M! 1110 4444 % % % %! 1110!] P_P #! (CX3? # JZ # _] 0 _ [6 & J_ G1_BEXT $ 7 @ _ M3; SP X" \ 0Z >; ZQGENKB:. XOYK0' _ $ E; 6.) 7 *' C # L > & V, KOVFOVXOV? / " B / M [' 7C # XC_ 37A # P; X5_:. \, > (=, D \) ZSX1 \. SVC , = D * P3VUT4 # QE [:) 0ZR M2NIVQQI' _ & & \ Q_8Q \"? MG_" / X- .? " D? [(/ Q: @ T % OA = J = IIOB6UTRYE? 4EM M [LKLEDMC \ $ UD67 #" 5L; H \ [# LR / H3XD _" 7_! 33_ @ F' \ 7OVR_C? S [X6 \ (? M % # X0: [H < = G \ 1_" & CC38 / & 0O [H036MW $ 0 [N: YC5ED CYAYD. BE @ WAUHQCC75 MD [KFBKIZQ; Y5RM;,, GJ [: Z [:) GT5" 4Y8! 48JSY) NS7NS2YGS) K52BDTKZ > [O MJT] S_ @ B! 9 _ \!, CXK? M * _ # 7] G / 5_V- = 1 \; - M < TR] NO % / B_XB: S' / IMC < V] G M / < F * RTN- # #- $ 3 $ B [[C CGCFOS ; ACCUK [B_X- R? 4N / PY_ [! NN_ FB [KXJT # MPWXB \ 7Z [! X: \) Z # > ZIJ- Y LM- / TZU > > > = N3M1 $! 9C @ $ X] 5UT (SS" JKNW ! MZMO = S [; = # BQ, G5RR @ 5) \ TUHDME3M > V [U > KU / J] DOX_P # [(/]) O] (O _ % Y M_A X2 (7 [0 > K >), H], \. & _' OAB? 4-, \.: $ MOYCZH (Y $ % K / < /- F) 59RZ? (P4 * M' # C_M / W7PM_: [_X)- 6 / [= 7BWX! >" OA [\ 2M , (\' IJ7 @ 704TFR \ 5V3V / VEF M > UCPAGB) YD4 = (B / XMJ ! _L /? L, (/ VJ_B # K- SX \ 1 # P / \- _ - O \ VA \ 5 /' FJ MPE (=! LU8 @ Q, / GNY64QQ0 % F? L01J _ \ \ % / VT_ # W [2 > K ' O @ Y \!?! K $ / @ M M \- 233OAOX39LRLC- F; 4; Q @ 3YEY <,- [L2 = N = H).] WRG1C / & KV;; DG > 3OLK? # M \ W; 5ZVOK" O. &? M4E % KEC & V [OK / OIW [VBM V HO @ Q RBO [(/ [, 7P_ \ & WP M_P"" = < G [1WQP) OA: Q = /: Z] X1O-; T' P9X? N' =; # S * W & V > XN5C = \ RD; = A4 < M # Y_AZ34O!. H? M77FO? M9? #? 5_ #. B77BZYN_ & GA P- I, 6F76FJ \ KR26 = G; 7 V M6H1CY: 1N, 1J. U? =' _ ! 8] K /] JOPW \. / V8- 9 WQG \ 4 ' / AAJGP) T. ZT.; PG MJ \ ] C # K4" F * [CED @ 93) / % MUV, 3Y >? E / GSG_ @ NPU_K? C7X" _ $; XEZ =':? % M # Q3 SYH. H? $ Z, VXBGFOSYB) / < H- D [(N & 4 @ % 1 & JX % 88 & K5E-. IO4YM4W = 6 M > W9);:; / > [= SIS" E1C" 4: 6U DT: 5G = 7NV]]; W6UDK' 2? M2:? Q- \ 2? " J _ M' _ \ 9: _8 \ T_X < 3V? [1 = OX874K_5FU; 6 UBT6: X 57DJAD $ CS M!' B, &- < 9P M" / SNK [EB_P" 5 <: 3_ . __P # =; %? # 5 = N7KEC4C = NTWNVWTZO4 \ _ , Y < \ Z < K) 7A M % Z)) = > BT" BBBO0 /," BBB @ HHHH * * * *" BBB @ HHHH * M * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ # ZD M_P"" ? \ RDO & O \ W &? _ $ S7U? O97X) _ \ $ 6_4E_PU_ [C / \ Z9KZOWLKY_ - O M] Y7I K / I < F_W5_XG 2" BBBO / 7" OG7_ @ K T # \ 5_V6_ " = _Q / . GP / 4KXHT7 M1 [= = N1; B4V9GO (: 2Z" D $ $ PQS / *- P * YC! 8 $ 9KZ * KQW | NG] J / X ? LC?"]) MW [0 _ @ K4] = \ & 7VI6VAZ]; 6 & FV] W % % # > OY' F74 = Q) & AMLL %?) 8X < #: V < 5G6_A2 MUMIOV-:' \:. E] 5IW \ CXIN / \ @ GK \; _ @ 7 \ * _ #' [? / _!- K] J? XD_ %; XHZO < Z J M / C. WUSQU! = Z; \ 1 = /. U) DE $ Y2,"..- W \ HM (6BC # * IW [6' T U) SS UW UQ V! MIGPNU XA >, / AY SWH? @ TW I: UX! \ 4P:? J7BC7GGVBQDDB < W4- M"' = YPBJY # # M < 2RE / FS] OS] F' P' _, $ DO @ Z? V_O " =' QFUKP *; 7Q % IKW / PJ3Q #) > & O & 4 = < MQQO! %: 2LVV4QNTH:- CMCC? RPF R_8W [ ] > Z3: LUMOTTZ / IK \ O # / V1U * G [* O_! 5KQ- P5X > / 7C XB? # 2] # MT7C. & # QSK; ZI? > %- 0- 46PNY / G, 4B9D $ 3',) $ (' RLSI \ * O "?' [5' [6 > B (M_CG _, % / VD / C! \ / / & NL: Y > _ \ (MX * ' GQ * 2PT [PAIJ2 %; 3RUL' DAGG * @. TCL MQ8; 0PW! B?]. YX] \ _P # @ I- TO \ / O " S? C? \: D \ 5 E \ 1 . /" NN7WA3PAXUFM5 /] MN # THK" VU0J04D9 /. < Y ((= K; YMQ 9M? M > _LF_' C_ () S? LB- W7 \.? VVOB] X MC) GP_; 3 = 3 \: 6? B_QQ /? Z XICDN88KVVDLI, I % %] 8Q [? F14! 8 = > [_" T M? [. GA? X4_P #! %' Q3 \"? @ / X- 6RT' P %: Z'- I DVBEBEG: ZE;- * Y / 5F"; Y7 = N6 (M = B22370_ \ % K / C) \ / O $ / _ 1 [\ = >,? # GB * WO [/ QYHNDV_A $ VL @ = M5DO NV > % (M0, F1C' N?" Y. U & / 8UG. C & 2F] 8Q5O777 \ $; 4YQE. @ M) 3:: MT] VR_ % GV) X / \ M $ VG -?" 6E , M * #" UU; 3H VV #]? EC5US [X85HUS? P: \, ZAX $' A3P = JZ!; O M2? # = C972 @ Y DBMT1A : FNDKT5 = K4 \ IV3T" BBBF (* N * 1Z N * \ /.? 7? S_0 MBR # _) >?] 3P #] N; X9? \ % #? BZ /" _ @ C] AW] I / P7 \ )] N? MO \ PGOC 6O" 3: UK M- L / W M % TRVD9; 4D @ W7FM. < @ B' 9_ % 7 @ O_; B? % OXV? & C] @ # 6 / %? [0' QC \ 0 >. M_ $ = M \ 7O $ NGS > (O $ M] Q < S16] PD: *- Q (C0? & N $ 0'" @" OOFOSJ_X- AO 4 = WB M7_LNOB__- 17AGT1 BI (R37XF? M4? \ %! _VH_VJO " K7 [. WQ2 / Q5USP] MS9I_ [1UI \.-! & B: Q /; 0_ $ / 4 (G $ FKW \ JQ, JW5A & Z1VL. _? & V9EP6 =: YO " P M? BC] LCXV? L1 >)? @ [_P $ L_ " UIX \ 8 > (? $ 1 \) -; WPYXWTJRNO # & G [' . H [9 N MXCC2 \ V:; < (3YD7VGS- H * U < G [; _, 0 / VRO @ OXE_86 ". F? \ $;- 3 &. C_ #' X MSZ = % \- O # _ & OP [J >) KJ * $ * MCYUL VVED. 9' N9 \ * SNS, < DT?: / _ 54 \ 7_ & M # XU? \ % * _V < O "; C_ 17B [X2_" _XCZ' KVM >) M? \ VM' 2M4 \ 37MC & # % HT- \ H MW0 @ # # NB', BS8 (SL (R_V S \ 5? V / " UFO_P #!- KP! TWX \ * GPHU? X & KXWNM, M (? B636] 0 \ #: J- 0 % LD" WDN9 $ @ FC (< 0. < YF1 @, # < _"? MY:- ?! = _BEK' @ V' 5K634- 1 \ 5) /); G0X] 5 @! (R1I) * [V; H95 MWG. W8RVOV5_@ C \ - / " 4W_! < O2OV (/ V- [F: Z \!?" X6WWBCQ [X8U: Z_M * _P # # M > H: > SK: WWVZ7 = = FWF: $ 0SR. H > 1V! RP. 9_X B7W_! 7GX) >; C] HS7? V] M M \ (> I / C3I. A > $ _AO \ *-! EL [FZT > YU $ I #- J. K2. G [08 % 42P0XA . P! * @_NQ M7YU? \' / 7_ *. KP [_V7 / PA_P" EIK] %:" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH \ R_: X_8 [_9R M_; K "] W SU U3 \ / # XI \' WU [; W = WHXUB \ L?, F @?? $ QELYHI? E8 X # X.. 0: ; $ M_P" # WOXIEND < (B! F \ W [07W8H_ M8R_X) P_L) YHY? $ OB # 4 = 6N] 3U / 560' 9Y] W > 2RS, JY)" M! @ @ $ A0237N- %' O) JG _; I? \ $ > M7 \ 2: MXMN? V6- 5CU # 7 = 4GU 5IK / XL > *; M < 7- U, Y > 24I % J: J" S $ G @ # H *] > _9Y_X) > _ L ? LM_#' QC \ % _@ _ \ M8 _" GQ MB6 QCH / B3Q' J6O6 IQK & \ 8C = = 4N; C: FR1P57: # GD $ @ 8]] HH . OA- _P0- _X) M3_!? XE: / \ 4O! W], CSWGAO4!? > %], U QAJVJ: 9HUR & W" 6VL; RZDMXV # 893L. P M @ % = N! 7V 110 4444 % ?' R &? MR? \ G?? $ 7_ & JZ_ \ 0J_KSK 0S | N3_D [[XB_] MC5 =? A5] 3PK_R, I_X' < 3X_C; _D50_QK_P!) D > 54445 AGY > % % % % %! 1110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %' IW [' [8W] 2' [% WCN; XA? LW? % &] \- WU M [;? 9M3CBABGMK #.? * GMYT > * 9 > N- ZDKDD $ S UZM_P4B_X * D_ & G] O? QK >: %;: O M? >'? A5:: BMUX3 & T' 6T5KIS" (* 6D S11BXDWF5 @ \ FXJ)" 0": 6Z * YY87 # RK MJLX F76VO] = NVO < Z8XS % 0PSH *; Y' TOI_7? OI? 9' <_LY? M)? & G] DKXN:; \ = OV M? / &? _ " / *] (CGCT_5? [. MKOREFA > & 0 > 5 < QR1MF. 1U 93C. 1 @ @ & N \ _P"";? [1 MOPM_9' _; # \,? M ? % O1] 8U. Q \' 0WU_IVEZ ' & 7O = 1 QS): Q2, [J (HC * ZEW 8 @ M # A3GCPJBKJT * 56, HM? $ K-];:]? F_O) I8BK1G" 47 \ NET3TUM \ E? O9' T9 \ $ O M" K_ [= W [- B) O" WP / , 5GH6D O % = SXCUS3) /! DW \ < H3A \ N; VUF < # $ < 8" MAMHVY R22_XT_P # 6K] OC] H; X8: M \ & _BY \ 8] * U P [KD21ZG8V_P T & S > 54D2 M50) K: QCE3 # HIRC @ G & # P2 # \ X45G] 2P? / S SCS = [* _WFGU_' > S] G [67 M; F = K = MK7L > _P # [, O \ P5" _ ; = _9 $ \!- \ / @ E \ 9!; > & Q > F] M- $ UK0;' 5;: QNCD ?; I > P MR_9WR2Q \ O:" Q) ().: \ F ,? QF *? [07Q (U3XO? & GQUJ' B3Q K4XEU 5] 3FWRS M $ * % 4 < 8" JJ @ * J * JJH50 * YFBM (T * $ * CJ1BE) [NRN_F93Q. (J4E3G- N * V3; L MOI' < C] I / XU SB? V21XT_P" > GQA_P) 2? # _ / 9UM_R % OLWV7] 3Y_E ? _J? D M \ OS / [| < \ UPU % % 7 & $ 8WY5: IG * < YVYG > VGR [! 1115 $ A1110 4444 % % % %! 1 M110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110!] 2? \ $ 6_4E_PU_ [C / _IFOJ_ > ROP3_P"" ? \ MRDO & O \ W &? _ $ S7U? O97S ;? [RO3] 6? 2Y- _NK_Q / \ D % % % % > 6 > N % 8OQ % ' 7 @ M3XN >!] 4 & GQ. \) 6 & NZ! K5HUKJND: G; K! < Q- U5E; @] B # U! (P0 # 6U10TFK, $ MVG =' Q1 S? _P0W_9" W [27B' XU7O @ 2SUS1 [/ 5 " [$ OAO5 = 1O [R' P > ([= 1 <; M4N; B2. 9GN5, R, RDQ? * % (P *]: _; 9_X) @ _L0? MA? %" T , _ [0_P < N = < \ 3V. C) I5 MIJMMXOU; 3VCLTDED6 (9W42?? FD. = NX [L $ D > T5BL / 0C' E45; T- Y8G $ 2GS MN; OMN?. GP- _X) 0? L'? LW_ % / 2OC3 \" / @ _JFE)- $, QTV N /' NWJ1 & 6 & 2! \ PW M5 [) $ 8Y" S (< 9R, $ CE) _P # @ A? \ \ $ NY] 3OM8' [. FHQ7 & I7TMY?-;? $ GQ %") MIY & W / (534 N2? 05]; 44_84 6Y5] R %] 9Q- [\ [OZL \ C_9] _ 85_97_9 > \ # (? AK M \ & OA > UIH / BS (\ 1: 7K. O7 KQ7RF (Q, CC4) Y_D *, RE! A6!. 0: \ &' _!' # _ @ G3 M \ (/ B5I? Q4 \ %? L_! = 0T & _ -] X > L] 2 \ 1ZC > V & E7); = YUO9W % P \ $ 3AL, 1"? (0" NT M @ 5]. T4_8TM / = 6FV @ O; U [OWGKOJ] 0HHHK0R" BBB @ KZXKY' KZXKP \ Y_Y = _ / \ M0 BR # _EY \ OU" O.? V8_V3? @! QI \.; KX4? LU ! X < T & \ UV \ UFXT \ ZM = W > NG MWSR 9 = 2RN- S < [0VU? X5' 2O1J * \, B / EO_@ D] Q # \ 2? V) _ @ SX] / QPUW1K [Q [\ M6 / C' XB (GC-? # DTDNGV = YJ4Z [:: VDE2- Y (TAAA. YD4 [Y? C? T / K_QQ_9- _9 _ M & D / % @' QY \: / "] LZM \, / % * > (_ UW_: MW; _ - F: F @ VK / M @ E19L # " 4. G S7 MHM %' C7 [9' _! / S] D] OSPQI7A? \: M # 5IXF70; MKKP_J < = [< 6. H: 5, VW <] M M > 6DD < \. [: A95 < * Q1 = P. T8ROV-? \ @ F7 Q3 P1J & M > (OV9 _ @ TFEZ_XD14 \ 0 * MM7UB \ U75M112" $ DO V6641Y53Y: LJ953MR:] ZHH \ Z_ : > _9- _9 _ ; ' 5M \ M) OVDO' _ DGA TUVSUBWT _ U; NSV7MJ_F02 [[66- SM; G: 6VG ($ 5Z 110 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 %? R &? MR? \ G?? $ 7_L M: KK_-" K O. OQ. # / _! OS \ - _ " A3 >, / VE _ $ O [2 & N > & KO4 / B! K % FVE6. @ PW $: M" WN # & & # O (I)., XQQ7N \ / 8 [# 8 # & RJ5W9. 6S > MUV] # YSB? \ 7F6 C2P \; R4D] MTM 277U / QHHK] S / (1SX,?' \ 1YOBC_PE ; _X] 1_Q".?! C_H \ WQ1_X2EM_P #' MJ R_UER? = _ < _P # (% _U4SS_)] K_P" C_F? AG17 [F?] \ 0CGP8_Z /- \ 4? $ I; ? M; _' J / (1SX,?] ' F * / \ PE ; _P" / 4? ZRY / \ SO [G_D' JF >? \ U_X %' _ # / PSHK] S / \ B $ < #' _1YOBC_P) 2V _ / 4? \ 0CGP8_Z /- \ 4? $ I; ? _' J /] 9 < G_G? MW / \ R # _53 / / ?: _ \" C_F? AG17 [F? \ 0CGP8_Z /- \ 4? $ I; ? \ QZC_ (A' / @ Q_MT >; XH_\" 4MO_CU' LN3_P [Y_Y! _JIGG_ / M? \ @ 4? \ S \, Z * _ < S_B $ < #' _ M $ >; XH_ \) 2V _ / 4? \ 0CGP8_Z /- \ 4? $ I; ? \ QZC_ % ER? = _ < _ \ (/ \ 53 / / M ?: _ \" C_) GX9T5 YG_ $ (Y \ & / CS? %' _ (2EM _ \' J / (1SX,? \ 1YOBC_PE M ; _X] 1_K D _ \ [Y_Y! _JIGG_ # [7_ @ 4? \ S \, Z * _ < S_B $ < #' _ $ >; XH_ \) 2V _ / 4? \ 0CGP8_Z /- \ 4? $ I; ? \ QZC_ % ER? = _ M < _ \ (/ \ 53 / / ?: _ \" C_) GX9T5 YG_ $ (Y \ & / CS? %' _ (2EM _ \' J / (1SX M,? \ 1YOBC_PE ; _X] 1_K D _ \ [Y_Y! _JIGG_ # [7_ @ 4? \ S \, Z * _ < S_B $ < #' M_1YOBC_PE ; _ . / 4? \ 0CGP8_Z /- \ 4? \ A * 6W_P > H_UER? \ G? W / _ (/] 5, \ _ MY] K_" C_F? AG17 [F? \ $ (Y \ & / \ H \ WQ1_X2EM_ \ > H_XA' / @ Q_T >; XH_ \) 2V M_P # CU' LN3_SO [G_)! _JIGG_ / M? ! 1_S / PSHK] S / (1SX,?] ' F * / \ PE ; M_P" / 4? \ $ (Y \ & / \ H \ WQ1_X2EM_ \ > H_UER? = _ < _ \ @ _U4SS_)] K_P" C_F? MAG17 [F? \ 0CGP8_Z /- \ 4? $ I; ? _' J / (1SX,?] ' F * / \ PE ; _P" / 4? ZRY / \ MSO [G_D' JF >? \ U_X %' _ # / PSHK] S / \ B $ < #' _1YOBC_P) 2V _ / 4? \ 0CGP8_M8_Z /- \ 4? $ I; ? _' J /] 9 < G_G? W / \ R # _53 / / ?: _ \" C_F? AG17 [F? \ 0CGP8_Z_M /- \ 4? $ I; ? \ QZC_ (A' / @ Q_T >; XH_ \" 4MO_CU' LN3_P [Y_Y! _JIGG_ / MM? \ @ 4? \ S \, Z * _ < S_B $ < #' _ $ >; XH_ \) 2V _ / 4? \ 0CGP8_Z /- \ 4? $ I; ? \ MQZC_ % ER? = _ < _ \ (/ \ 53 / / ?: _ \" C_) GX9T5 YG_ $ (Y \ & / CS? %' _ (2E MM _ \' J / (1SX,?] 1YOBC_PE ; _X] 1_K D _ \ [Y_Y! _JIGG_ # [7_ @ 4? \ S \, MZ * _ < S_B $ < #' _1YOBC_PE ; _ . / 4? \ 0CGP8_Z /- \ 4? \ A * 6W_P > H_UER? \ MG? W / _ (/] 5, \ _Y] K_" C_F? AG17 [F? \ $ (Y \ & / \ H \ WQ1_X2EM_ \ > H_XA' / @ MQ_T >; XH_ \) 2V_P # CU' LN3_SO [G_)! _JIGG_ / M? ! 1_S / PSHK] S / (1SX,?] ' F * / \ PE ; _P" / 4? \ $ (Y \ & / \ H \ WQ1_X2EM_ \ > H_UER? = _ < _ \ @ _U4SS_ M)] K_P" C_F? AG17 [F? \ 0CGP8_Z /- \ 4? $ I; ? _' J / (1SX,?] ' F * / \ PE ; M_P" / 4? ZRY / \ SO [G_D' JF >? \ U_X %' _ # / PSHK] S / \ B $ < #' _1YOBC_P) M2V _ / 4? \ 0CGP8_Z /- \ 4? $ I; ? _' J /] 9 < G_G? W / \ R # _53 / / ?: _ \" C_F? AG1 M7 [F? \ 0CGP8_Z /- \ 4? $ I; ? \ QZC_ (A' / @ Q_T >; XH_ \" 4MO_CU' LN3_P [M Y_Y! _JIGG_ / M? \ @ 4? \ S \, Z * _ < S_B $ < #' _ $ >; XH_ \) 2V _ / 4? \ 0CGP8_Z M /- \ 4? $ I; ? \ QZC_ % ER? = _ < _ \ (/ \ 53 / / ?: _ \" C_) GX9T5 YG_ $ (Y \ & M / CS? %' _ (2EM _ \' J / (1SX,? \ 1YOBC_PE ; _X] 1_K D _ \ [Y_Y! _JIGG_ M / [7_ @ 4? \ S \, Z * _ < S_B $ < #' _1YOBC_PE ; _ . / 4? \ 0CGP8_Z /- \ 4? \ A * 6W_M_P > H_UER? \ G? W / _ (/] 5, \ _Y] K_" C_F? AG17 [F? \ $ (Y \ & / \ H \ WQ1_X2 MEM_ \ > H_XA' / @ Q_T >; XH_ \) 2V_P # CU' LN3_SO [G_)! _JIGG_ / M? ! 1_S / PSHK] S / (1SX,?] ' F * / \ PE ; _P" / 4? \ $ (Y \ & / \ H \ WQ1_X2EM_ \ > H_UER? = _ < _ \ @ _U4SS_)] K_P" C_F? AG17 [F? \ 0CGP8_Z /- \ 4? $ I; ? _' J / (1SX,?] ' F * / \ PE ; _P" / 4? ZRY / \ SO [G_D' JF >? \ U_X %' _ # / PSHK] S / \ B $ < M #' _1YOBC_P) 2V _ / 4? \ 0CGP8_Z /- \ 4? $ I; ? _' J /] 9 < G_G? W / \ R # _53 / / M?: _ \" C_F? AG17 [F? \ 0CGP8_Z /- \ 4? $ I; ? \ QZC_ (A' / @ Q_T >; XH_ \" 4MO M_CU' LN3_P [Y_Y! _JIGG_ / M? \ @ 4? \ S \, Z * _ < S_B $ < #' _ $ >; XH_ \) 2V _ M / 4? \ 0CGP8_Z /- \ 4? $ I; ? \ QZC_ % ER? = _ < _ \ (/ \ 53 / / ?: _ \" C_) GX M9T5 YG_ $ (Y \ & / CS? %' _ (2EM _ \' J / (1SX,? \ 1YOBC_PE ; _X] 1_K D _ \ M [Y_Y! _JIGG_ # [7_ @ 4? \ S \, Z * _ < S_B $ < #' _1YOBC_PE ; _. / 4? \ 0CGP8_ MZ /- \ 4? \ A * 6W_P > H_UER? \ G? W / _ (/] 5, \ _Y] K_" C_F? AG17 [F? \ $ (Y \ M & / \ H \ WQ1_X2EM_ \ > H_XA' / @ Q_T >; XH_ \) 2V_P # CU' LN3_SO [G_)! _JIGG M_ / M? ! 1_S / PSHK] S / (1SX,?] ' F * / \ PE ; _P" / 4? \ $ (Y \ & / \ H \ WQ1_X2 MEM_ \ > H_UER? = _ < _ \ @ _U4SS_)] K_P" C_F? AG17 [F? \ 0CGP8_Z /- \ 4? $ I; ? _' J / (1SX,?] ' F * / \ PE ; _P" / 4? ZRY / \ SO [G_D' JF >? \ U_X %' _ # / PSHK] S / \ B $ < #' _1YOBC_P) 2V _ / 4? \ 0CGP8_Z /- \ 4? $ I; ? _' J /] 9 < G_G? MW / \ R # _53 / / ?: _ \" C_F? AG17 [F? \ 0CGP8_Z /- \ 4? $ I; ? \ QZC_ (A' / @ Q_MT >; XH_ \" 4MO_CU' LN3_P [Y_Y! _JIGG_ / M? \ @ 4? \ S \, Z * _ < S_B $ < #' _ M $ >; XH_ \) 2V _ / 4? \

0CGP8 _Z /- \ 4? $ I;? \ QZC_ % ER? = _ < _ \ (/ \ 53 / / M ?: _ \" C_) GYK_ \! % O_) 27 _ # 7_ C / _IFOJ _> RO!? V0? \ @ VL % G [(W [1 / MA [ ] H71? VI? $ & M7 / A_P" U 5IEUX < @ BCF \ TFMCEUE) &!, 6Z < E < 5] O_P # # ND_ M] #; < _P # @ * O \ C7CYAG675ZRE' 6ENS [OR /; RW (, TPU! QJ0L [WW79 > 9XU17LO_ M R [I / \ T- MS_P" J_XT? \, NZ3_T- MS_ .J_P"- < / \: > # _) OP9Z'] D8_ M7 \ 5_F >- 45 [_,, NZ3_T- MS_ . J_P"-' _ # ND_] #; < _J_XT? VG @ _YOP8? MV1C _. 7 \ 5_F >- 45 [_PR [I / _ $- MS_X" K_C1_P, NZ3_ - #; < _ \ @ * O -'] I MX / \ F_ ! A_9 & / _E_ %? YGC5 % > R_P # # ND_] #; < _P # @ * O \ C1_PR [I / _0VW / _ @ * MO -'] IX / ; \ &'] D8_P # E_ %? YGC5 % > R_ \, NZ3_P! #; < _J_XT? \ # ND_P # 0 MVW / _ (" K_C1_ : > # _) OP8? V1C_Y? Q7 9XU17LO \ PR [I / _0VW / \ X" K_ (T? M \, NZ3_T- MS_X" K_C1_ : > # _F_! A_9 & / \ Y? Q7 9XU17LO_ # ND_ \ 0VW / _ @ * O M -' _ R [I / \ T- MS_P" J_XT? VG @ _P"; \ &'] D8 _ 7 \ 5_F >- 5] < 5Y9_PR [I / _ M $- MS_X" K_C7J = > 5F6) HXGD] F [VO A [. 4X. OA >? VJM > WZA1117EGLA1110 4 M444 % % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 5 \ L_ \ M $ A_ 39O $' _94_ $ G_ * 6M7U- 7 % _ GX"? # [ ] G3P? = >! OAK; W45A >: U = ZI, MY = & M5C < 7, ADE () Z # < >! VH [2BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ M HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" MBBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * M * *" BBB @ HHK' \? _! # \ _"? P; J' Q % * 7C? 2 / #? A_28 # / JFN:] J45G9V < 60- M \ LTK * D: Y (& 6 (& 2 *- BBOF3 _@ FI_P5) 7 _! 2 [P7XDU [X8 (? # EMK' AOQ7JFF M7 / AG3_ %] OJ- XUA; 7; 06 J, B * CI! < J % D0E" N & # MUKTW] HG] M /] D7] D:. P? \ M: @ _: 7 \ # 6U7 = _9 < / BOQ ; 64MX % \ T4 < KAI % 7 @ % E! R, D9 %' IU % 8GPX) GP MY , 7 @ JP) / PD \?: XH \. ZK # YNF:] X > U2 * [L [M, D; HYH69' # 01D $ \ @ CM6W0 4 M444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 11 M10 4444 % % % %! 1110 45 \ V_ \ % 1 / " F / P7_X)? \ [, NK_"? XAZAH6IZ] D) \ M, KWQ7! IE] XB9KF & * 5;; > LCOY22M * Q2- \ * ASC. 1 [C \ / BW \ / CEX & L? B? \ M!? XD: % XM \.: FA? 3M > \- ZK # > V = R 2 # LFA9D;!!! /!!! Y % 0T5 \ ) O " L? _ M 3! \ & > (| 0 \' O " A' P: TS5 =) OI; / 4]- OOB / IL4] I < 1. 4DBD1I @ 4 = 75E * D9 M!!! KU / 2? V @ / @ 3KGP; 3] HG2? C X6G \ 2: < VH) XV37K? \ LDVBDAKC [67 \ H1 @ @ MY? = M & # S0! U] % > 4 _L |? MT_L8_M9ZI? Z % S) U1X! \ > W EQ >; J. G %? % 5K > W % O M % D # S6BC < N (\ D #? C: 2 < 9S6C T- UW RU R5H] EK_ [3W [0_ @ WP!:: E * T > FR ? M $ 5O8F \ = <; EA65P92N03M! P # DX %' HM % < W \)? C) \ ) / CWX $ L_BA \ # _ (G.:! XP \ M- Z @ & PZ [X9U > & M)] IPP66 % F4D' @ C. 01 @ X- =) 0 4444 % % % %! 1110 4444 M % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % 9_BSQ; X4 \ M! > &; [QIXZ \ 3Z? HNC: 7: O < ZGJVK7L = M; 6D * # 22RR $) & @') 9B! 0! H45 \ N? \ M!. __ (* O? LW? \ % % O $ / Q * \)?" [QCX635? / Q # U?0 = / TO3O & EMJ % SKVD6IA $. O M0Q (J, MI < & 4A2 Z H1YC9X DO % OC # PEX! \. 7? C' QWXHT [1 = (T $ RW JZM? 1VU MM; 1CJ \ DLA" HON2! 0! HT5G > $ / % WA7X @ > $] \ > ! / $ EAK. AZWIT % _HVL: 7 = I < 6 MM]: 31K) # / # * A * R1NC * RNI (96!! (- 5OB' \ 1_A [\ (O! > H? $? XK >.]' \, ' M) @ \ M [5- = \ 0: G % 9V = G' D #? - * RI &, D # $ < D" @ #: HKS #] G?] M?] D'] K @ ZA' S! TUX M & \? 2Z4 %. J6_A3Q-; 7LUHK'" M)' $ Y9 %) X # $ $ @ @ $ X- / \ VB? VS_V2 / V1 [> PN / MVH / VE /!' @' U2PTN / Q9XEMK * 2 \ V_ >, 22N & D" Y & 2H (& 1G & 10! Z916 % \-? BA \- M? C- X) L / B7 \ (? B # HGBGP [JL1DTS7O # NJ17MG = (" 06CFA9D < @ @ X) P01VKS / 6_ M " CW _! / _,- _ & 7_AGCQ! VK \ K QP T63 % KKQS8I > I = $ [1;- & 9 < K, 3P (CAR M2! C) %' M- % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! M 1110 4444 % % % %! 1110 45 \ M? \ % #? " LO [-' _ 3N \ 3? #? P5 \ 3? & _A. 76 M?'? Q $ TG0 = 3TG4? & UM1] SX? TB [, HEUZ >) P [& T @, 8 # % A & AW_ZQ < 5] &? $ _AKQ MKX > LO % W @ WQ # 8ZMI. I6J7. G: IIEVD] O = 0N R2QR (2KHP ((9200 < & @ "] 17. P_ % M [X47 / Q /? X) 6WQ- \ / R >, XM)? 59?" < > L0- J26 * 211M =-;! O- 6 $ /-" ID * [= TJ #. M6 % = % 0 45XC \ 5O " EO _ ! /' X % > /] 1 % / QH _; @ % / A3Q / I # HFJ ' _ $ / CRPM RT9 MXUE020RRAT 1NCC (& 58' H: [OX. _M &?'] H; X? 2 _ % GX $? & KPMXQ \ PSRP3 > (O M # 6NP7ME') $ TJ-- $ S (" @ (G @ $ 9H [. BO & OA # _P43_8) _:) , GP = ! _ [9? P MR \ 6 * H_, QX? \ / >- K * [NY = @) < QQQR $ RA0" 6 *; @, G % = M \;? V @ / @ 9 S5X & E) O M [0OQ @ \- >" / # T, RPOK7BK6X " V, K E8P \ $ * & = L"" # "! P # 0! U] % < \ OVGOV < MOVJ?" < OCK] FKXZ > $ _' FD6] QY % UJ' A / 7H . WFQGRY #" S > 6 . = K8." # C! KNJ M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HKR3] MW] LKX /? L)? LW *? VAOC! XOT & PCT30KVZT32 =; \ 0PZ < VO MW \- M)- # IUN \ N = T \ S ($ 555VRV = IQBG_L2? MA?" 7] NG] FKPG T; \) / %. AWL. OZ M % 97 > L: 7HOB"' 43H5_-; 1S3:; /) % C $ \ # 2 &- U94; * Y * KG %' K % % > ? %? \ X * / _ M /! / _P"! / Q)' P = -']: GPN \ > * @ Z - H & O >. & UNK < OC:) 8Y) 08 = P ((W [< @ Y % M > R6-] 9: I90ZGIEY % < 6UQ $ LMO < 02! TE1AE65APP ((((X (- $ M % >?? M"? M9? LP M_LFZ!: > * / VG / V @?! W @ & PU" 8PZ = < > ? $- O8B [D7! 9 (1 * ZF5 @"" 0H). 3 @ 5M?! M_P"- GP = _: $ \" 6OQ1 !' Q4 \ / >, O # = \ 66TUWPQK $-]: 2LO # *) 869 = RGAESE3P0 M # 0! T] % > _ $? _ (*- _L!?! _XK # X &? % 7] M' X7 '? & / FI %) X; UGQQ8VUW # (_ *)) M & \ H. 3- D85 \ $ Y & < BO7- 9 \ 0Z! X < T & Z \ 5 > (= < L [# 2 [* U > ZO = 2O; E (H >! % - * \ MC $ * B! 026) & 2: E % > 0 _ G_ (* _L-? MO0 >,; OX >? LZ? M >? # CQOKUE & TMQHW MA? QC9WMSY: G # 2 ' % (6 >,' JZ @ J, CGD5Z] 0 4444 % % % %! 1110 4444 % % % %! M 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 %? G) _P < > > / %. O?! C MX) _ % Q # \)]: \? _ !_X = _ ' # 2O $ / QQ \ %: # 9 & ZFO =! B60- /); C [3! $ 2V , _ * 1 (" MV % 5G7] & Z 0 _ " G__ 4 -' _ 3K \ =?" # XOWOPRM = 6 & I:]? Z; \ = _ $] IH % [M? ZIX5B >!? [. OHA; 2X2V \ [S / / 9X9? E143 # R) D \ 9 ! GP0_P"" 9W [?? [7' P9_X M * &? \ $ I? VA? AQX7U7X5_; 8O'? A_P X; BM KQ # HUY (5LM0LE: WDM = A F. 2: % N M6X! V * 5S / " > / PA % / [8? _! 6'] MG] HK] HOX =:) XSU; P; XZTKP # X- C \ 3: 7 %? 1: M' I5I9OYL = M', K % YTF' < @ 9) W < _] QKQ7 \ 8? V'? VV_ \ @ LY S9 \ 6? ". & DP: MMXQT' 7] /? C_P X8N =. TO_ (1F2W > # 5) 6ABCN) Y3O2, D, XJI. [8 %] $ $ MW [5' P3_X (Z_ \ % 2_VI?" / [=? B:? P) X . / B 3?' GPN \ >: CI = S IFJO] E: / 4 (MS0QN ([B * 4 @"- N2JD \; H] X" V __'" 0- $ _9U_X * 7_MU? L, _ #' 3X] * ' W @ _QKX3 M \ 4 > $ 0 # EFNRTTF; 6]) > YO8H (Q \ L, 6 . $ & H" J $ P * _1 OSK _") Z: O T9 U MC UM_P % 1 =- \ : KIO @ 7XX >, O # F_ # * YUG3I 276-) T 3WLQJ < < 4JJX @ G, BE" MP! _ = L" 0: _12 @ HHHH * * * *" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ # \ @ _P! IGQ9 R] R % _P7G (GQ \ _X M * V? #" VO / AK \ 1_A [H & D _? XA _" AU? 0- > W @" ZCISDQRI: 3RW / FR [BHVH [% B MJRDGZ [_X) 9 _L3?!?] EWQE \ 9 / C? \ LC?' WPWXB " 7QJ \ 16' B3P X. \' 0Q- I / A MJY2W > * _ : UN (9WAECN) / . R- (UB6! (P" % & /, / BE_P5 \ & G [. W [7GQ? _8R_P"" MQ / A; POX * ' UP [K = _ !? Q / > # Z [T? QAHLD1: XANI &- S %) = 0R; 49 = D2DAAMSMW M > =? \ $ &-) M KXT_M? _ & O [@? X = WNA? LV > - > TFX DZ [87. GZ5J. L16 $ RZE = V M4 $ JAX * 2Y \ H955 & SRT 4PF- # Y * _X) M_M9? L &?! #] D / 5 / BI V [_P1J) ' Q!? M4_B- XDUSQU \ 8 [S] G & RU? 2 =' CN- 3E *) ? 7F) 62) ID" J5C % > 6RM? 77_! 56 _ M9V_ : 0T /] @ _ \ 90 ! EOH, GP" , GQFL = 2N = $ \ 6: 6 > EZOHME; B [BLC! $ J!; > 1I MLO # M4AT & 0 & 7C; 7_ @ XA_8 N_V1O $ _ @ _ \; = \ / 7G @ CX [6FE: CH? BS] GFY \. 7 \ MH7FIL) 8 (K. U4PE; F & Y! CVR; BFV7YB, U \ YG] DS] I'] A _ @ DQ P1 TA \ 5? AAK M HZC S5 \ 3' \ 3? %' PU86 SZEI' AS5 [V [GGD, RYDM (9K = 7CZH = V [: J, 5 / H; _ M (* ?! # X, _L = _M /? L4_M;? LY?" OP] X) \ 2K TSH? P U. Y \) Z- # I_V_0 = 8AGBN M; 698 % 42HJ1 $ (K A /,;; C <: M. LQ" 0 72? % R_!' PUX' M \) _ # K3 _ $ > GQWMOI % OJ & GW % [> 2113 * R) (\ \; G >! N" S. N <, < \ 7 UU V = SM_P6 M: _: \ _91_9I_8 \: R_$ 73O' QPTOXJ? $ OQ / I. CW < > G ' M- TF. 5H8KF: >) LMP MTKQK' RP8 $ L * VKK] H? X5_ \! (K_ (9? M" _ $ O \; UBX \' _ Q _:: \ - > % - 7 M \ %? $ & [TRXFTM- 4T > SELKG39IH4 < 13MYLDP # # 9LR? F7 (! TW _3 > \ (% _P! E MK_ @ N % UQ R' \ &- $ MM! ' VL %?" WCO3 _" > FPB & QTK4IH!! = O; 0J L0F9P [* H M 1 J @? I) 7YO_ \!) O7E _; 0 _P"" FW [37_! 4CX >:) J \ %?" [Q! J M6FRVG _" 2Q6 $.; Z ACF57 \ @ 3JBHY' S! B. & 1U7] (*" BBB @ HHHH * * * *" BBB M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ K \ _? \ @ Y' M % GQ1) W [! OAJ \ \'? #? 7? & OA' PG \ 9 / # OB XP "? # <; 27FN $ K5YFO; 9 (D (: 4! MVMY" H Z (O,) C)' Z! 5 \ H_P #! 5 / \; < _: # _8 \.? # GX _ ! / A ; > * / A9 % XXBLO MCK = 6 B7 = _J > @: % * N! J = JEO, @" Q. # YA =) 1AD 49) H < OAC \) / " 4_P # P4X - M7P _ & M / " 4OQU & W @ # QI \ %? % MOJVO: 5X / \", 6G: KJ / AYD \ J \ T: \ L $: VEAC MD5C $ L [I" ND"' @ YSO \ _' > _@ F5 S?: \: OV6OCM VG \ 9M4 \: > * / $ / A3X /: K = & % 5' T2 3YE?: V 5]' [- \ [> C' IR 5: Z' JNH % KB] N / L \ 0 6 &, SI: [40! 56 $ # M_P! F M / _@ F) QKXR_X- S]' T Q /\! O"] _K / C3] GUO % J > S189 = 5; 7 S2VU 7_- K9 M3, 9HII % V, 6X6- 4 [\ M8O [& GP4 \ 2 _ \ %, 9_P # @ H = V % X * T # 4- * \ & _M0 ';? P- \ M (- 2UVPDLCJMGI_A XTL: JD < JAQ; RRRPLC,!] R0 $ 94 @ < A \ % O " TO [, WP1_P"" M,] O Q' \ 23K E_M) # / A3) \- (_@?- X6OFUN [UV & R; 3; 1 (XUA * O' B & 4R * Q 5B M. 6 4 @' W = _P $ 2 / C) XR / O_!) SX # _! 1 (. KSZAK- YX MK74- 0NI" \ MT] JSVG MFR, > 6 = A & 9CR6)) Y-? 4U?. __ 26_9M \ 8_LA_P #!-? X,? LZ_ $ 2S S > (? #? @: MT37 [/ < & RWTV; B > D < $ QRS. F1P = F17T10 4444 % % % %! 1110 4444 % % % %! M 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444? E' _P % < [WX M3? L ? \ % B_ @ O V; _P4 / \ A1 <) _V:; # X37OAS3M8O? # 3ZSH_A' Q = J # R & O; 9 M4D" B6V,. 2. 48ED # *" 8" 5] Q_84_8Y_9F7] K / XC? \! 0] _ () I_M- >" (_AG \ 6> MAW # HVI >" O & E03: 7;); > 4 / % K! \ B = 8HY4B9T > T,,; % YI' 9 & 78 % / VM? \ @ JS) M PO WQ =? _ \ X *" > $] & \.? LX >, _ L, W @' XGKX7O [N & 36 @ R \ TK4Y4 > 6) = R; G M0 > 2 @ VLFYF!') ' S] _P2 @ U #] GOXF_ \!: XQ? M ? \ $ P?! MQHO [, MS \' > P \:: MI M > @ SZ9X = USQJFHB19K" WDCC4M': > 8KM & @ 8RMC $ Z, X! [5X, _X) G? ' \ $ ZO " 8? _ M 3 / \;) W I? A # XDP1: = JVL_ % SXJ ?" 4": IXIN; J > 63 < 6EDGE6 < F6," % $ F M & 7: R $ 2. 2 > R_X-Z / AC \ SW % A M; R; N05M9 (< (0 # & I $ >! LQ7Y]: S_P6 _X) G _\ ! 3G] LW_A9O [= G [5VD $? V? / A M % XA $ GPL # J: 3J $ LGC? 5XNGB # 5TAMW3 [, F2 > T < Y /) D50727] *; G_ @ M3_P $ M \ [ ] [F '] J_X; _ &" Y \ 9 " 9? B18 ! 3J7AGI AGCUJZ $ 31P-' < " VT - $ S. 0 X MZD $?? @ G \, OAS V' _P < 1? M / ZW T) X) TKQ =; _? X > >" _ # OP TWQ % 81WEKIB MZK8MJ- U / % # * & 19C (77S- VUV & < & N? _9 [N =! _8 $ _X ? MF_! [X & [0O! = Y \ M! M- * 5MX1TZW6' 3K' 6; > % H9I ((% 2 SB = \ @ 4, 0O95 L , OCY \, _ " 3 / _!' < C MXU?' G] L 4 [GPI \ ? VF / GAFX \- _ $ 2? 3) YM M]: T6U PR:; /)" C > 3 * T6Z8; @ % M (* \ Y: G? L (: 9IO _! 37 _ @ H9 U9 WK \-; / 4H? @ _XL % MA \ * _AYXNU # 2YK9 / $ @ M-? WMM', JNT $ < VU % < @! MP [AE4? \ \ $ 5? " < W] O [2' _! % 3PYJ / Q \ #' ASQ; X MG . & DZQK / Q! \ 9:] HT- UJNH7] [> W0 % R; IU, JR1 Y? ELK HR; QAB6 / R5IOQQ (M7 [2G_! N; Q5 S] \ 1 / %- _ /: _ % K] I; P_ \" KQI < >. LEYX? AUG48TMRX. [BL [M-. O (B _" O; _ \ G # _, % AOV: O " 9? _!-: U_8E_; (U # 4 _" GQ] " < & J ' W % L_A M] DO? $- TMW < / I [: > 4B * 7 $ 5RLD * K (&" YRQ (0J [< CK_P" P! TK S % _P; S? LNZW M / \) = 9U7QW SY \ 9 = % ,? BKP78VA? 46M! J =] = SVHA] YT, % _ & TB = 5- O) GH10! [M? _P7A_9R_9 __ & / O @ = \ # _P! L /] FGX % _ GC' X2_'; PM' H6J > $ =" @ T 1], GF M: WN-. D," YEO (C * & C; (PI' 1F! _4: OR' _" CO [? W [? _ 6? T3X *? L % _ \ $ \ _ M' = U \ 1 = = \ 5_ % _P_XA \; S:; H- Y % # X3 \. V $ C3W5U? /- $ BP. # L58S \ S $, O4H' _7B M @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" M" BBB @ HHHH * 1E5U *. H ((P1IH: * /. _V7? V6? @ Y QW \ * _ \ A3 / P T.? 3]! _ MMO4 = 6 \ BYO & G < W- [= 274 [; WYP996P. BC' % = [J6E: 9K % M] CU? 38 J' < & \ JYA M5UW Y! PP (R # 4] % % 51 @ # H! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 111 M0 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110! YW U7 RU \' M? VSO @ = JG [. _QYT2XU # PQK % W87- [; 6EX] O * 9 .] @ O8" LB?, N) K >, G' 5 < J >":] M # 1 $ C01QH % 51A5 P / 2EHH KS: 1I- QJ, 6L7 & EV [W <", D % T \" F2- 3U" L1D] P * ML444 5]. TG2M (C >' 2 =, M] 5)) #) (MO" J! G / 5B! DGUI = 1TW3M7M' T_5K"" Z @ D M _! < 1! T; Z @ @ U / 10 D <: 1 (L42! 54 * JC]! 2T44 % % % % %! 1110 4444 % % % %! M 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 4444 % % % %! 1110 YU S MA RO \ & _V4M) \ 5: \ &-! GL ? QGX [U3QX? KJ3W; 3 > 9JFH2 ; < NI; [B % ONQCY5' MKT6BB @ # AOVFO @ 9IW [3G [/ 7C3] G; 6? & FM ';' QOX: N] $ O] 9 \ 2Q1WMM! < Q- % * M8FECD16 *, RY * DX8XP < $:' P2 # 7P _9X # OA? X # _" G0QIWAGP? H- KH AV. [< 8 MK6WB6 *,, QY = MJ @ LQY9B2 > 2: ZFB @" OINE: 7HUN; / 2-- M [6 (N7, 5M" L: [B < DX4 M 9) ZFEU' 2], UBV- EJ G074) 8, 8; F % 77 (. 0 <,", @ U / 10 BJJJ % 4 # [5 D MZ5) J2: R F6 [7D < 9C2 [, * F14 / 50V, @ > U6 * *" BBB @ HHHH * * * *" BBB @ HHH MH * * * *" BBB @ HHHH * * * *" BBB @ HHHH \ Z / W [* _P; M_: 9U; P # K7Q; T & >] N / AIX [M? % _A1X MHO (U2WBFBC = PO Es.]; /) F- OE) VD _ = % > MBT44 % > / 6 / [%' PMA_; GU # _ @ H! J LZSJGC.? X > 0 > # =' L [XC- CH > G = / = 3? 98 MUC5EDGE9 # ([L]6VJ55BM > PT4 5 [[2-) U22" 74] M [A [: 7S 9IX % < Q / _' E) M' RGW'- 6 * * * *] MI. E65W /? V > F6 \,] R0; F: * % 5 > 4CH6 (& 6_ & I; BW @ NH' MKJ!) M (Y % * R1R *" K] 00 > HI] % $ 5C8V6F6D = A1MG %; P1 MB @ @ C" (@]! P! 4M % %! 11 M10 4444 % % %! 1110 4444 % % %! 1110 4444 % % %! 1110 4444 % % %! 1110! ROQS # / @] HOX, > * _ % 2C3P [>:) KUM!. T4DEI < PM # * % = M4; 8YPPY4X (Y % 7_AI \ /?" _P) / AUH / PK \ $ 6; 6 C > & M & M = TF! Y" [1VUO $ L4: E MCRQ" H, D \ D \ UMT4 % > /? M8? L4?" W] LK6? AG = _ & # 6 = 9? 2 _AC \ 0 [7QE9 >' * XC2

MRU; 4; 6 * 5; 7 [8K1EY (XI) /- 5 % 959EPX < < # V & B @"' 4-. T_5K. 33M5L (; JWE &) 8 M B (. CCT * D $ & I (HHX8UAAC5 $ 10J (HP % Z # M3J * * \ DZ5 < WT. J7. F6 \ ES; @ B M" X > % 3) & # U" L1D9] JL444 5 [2 = * TV2 >; 3M, M [= [F3S EX (50RO \ WF (' S' W- M6 * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H MHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BB MB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * M" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ HHHH M * * * *" BBB @ HHHH * * * *" BBB @ HHHH * * * *" BBB @ H M

$! 0 $! 0 $! 0 $! 0 $! 0 $! 0 $! 0 @ $! 0 $! 0 $! 0 $! 0 $! 0 $! 0 $! 0 $! 0 $! 0 $!! __] D! end < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 25 < FILENAME > R1. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238198365568" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Document and Entity Information- USD ($) < br > $ in Billions < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < th class =" th" colspan =" 1" > < / th > < th class =" th" colspan =" 1" > < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Feb. 21, 2025 < / div > < / th > < th class =" th" > < div > Jun. 30, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_CoverAbstract', window);" > < strong > Cover [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_DocumentType', window);" > Document Type < / a > < / td > < td class =" text" > 10- K < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_DocumentAnnualReport', window);" > Document Annual Report < / a > < / td > < td class =" text" > true < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_DocumentPeriodEndDate', window);" > Document Period End Date < / a > < / td > < td class =" text" > Dec. 31, 2024 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_CurrentFiscalYearEndDate', window);" > Current Fiscal Year End Date < / a > < / td > < td class =" text" >-- 12- 31 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_DocumentTransitionReport', window);" > Document Transition Report < / a > < / td > < td class =" text" > false < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityFileNumber', window);" > Entity File Number < / a > < / td > < td class =" text" > 1- 10816 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityRegistrantName', window);" > Entity Registrant Name < / a > < / td > < td class =" text" > MGIC Investment Corp < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityIncorporationStateCountryCode', window);" > Entity Incorporation, State or Country Code < / a > < / td > < td class =" text" > WI < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityTaxIdentificationNumber', window);" > Entity Tax Identification Number < / a > < / td > < td class =" text" > 39- 1486475 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityAddressAddressLine1', window);" > Entity Address, Address Line One < / a > < / td > < td class =" text" > 250 E. Kilbourn Avenue < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityAddressPostalZipCode', window);" > Entity Address, Postal Zip Code < / a > < / td > < td class =" text" > 53202 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityAddressCityOrTown', window);" > Entity Address, City or Town < / a > < / td > < td class =" text" > Milwaukee, < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityAddressStateOrProvince', window);" > Entity Address, State or Province < / a > < / td > < td class =" text" > WI < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_CityAreaCode', window);" > City Area Code < / a > < / td > < td class =" text" > (414) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_LocalPhoneNumber', window);" > Local Phone Number < / a > < / td > < td class =" text" > 347- 6480 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_Security12bTitle', window);" > Title of 12 (b) Security < / a > < / td > < td class =" text" > Common stock, par value $ 1 per share < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_TradingSymbol', window);" > Trading Symbol < / a > < / td > < td class =" text" > MTG < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_SecurityExchangeName', window);" > Security Exchange Name < / a > < / td > < td class =" text" > NYSE < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityWellKnownSeasonedIssuer', window);" > Entity Well- known Seasoned Issuer < / a > < / td > < td class =" text" > Yes < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityVoluntaryFilers', window);" > Entity Voluntary Filers < / a > < / td > < td class =" text" > No < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityCurrentReportingStatus', window);" > Entity Current Reporting Status < / a > < / td > < td class =" text" > Yes < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityInteractiveDataCurrent', window);" > Entity Interactive Data Current < / a > < / td > < td class =" text" > Yes < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityFilerCategory', window);" > Entity Filer Category < / a > < / td > < td class =" text" > Large Accelerated Filer < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntitySmallBusiness', window);" > Entity Small Business < / a > < / td > < td class =" text" > false < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityEmergingGrowthCompany', window);" > Entity Emerging Growth Company < / a > < / td > < td class =" text" > false < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_IcfrAuditorAttestationFlag', window);" > ICFR Auditor Attestation Flag < / a > < / td > < td class =" text" > true < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_DocumentFinStmtErrorCorrectionFlag', window);" > Document Financial Statement Error Correction [Flag] < / a > < / td > < td class =" text" > false < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityShellCompany', window);" > Entity Shell Company < / a > < / td > < td class =" text" > false < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityPublicFloat', window);" > Entity Public Float < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 5. 6 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityCommonStockSharesOutstanding', window);" > Entity Common Stock, Shares Outstanding < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > 242, 706, 658 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_DocumentsIncorporatedByReferenceTextBlock', window);" > Documents Incorporated by Reference < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > The following documents have been incorporated by reference in this Form 10- K, as indicated: < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 48. 552 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 48. 553 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Document < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: justify; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Part and Item Number of Form 10- K Into Which Incorporated * < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Proxy Statement for the 2025 Annual Meeting of Shareholders, provided such Proxy Statement is filed within 120 days after December 31, 2024. If not so filed, the information provided in Items 10 through 14 of Part III will be included in an amended Form 10- K filed within such 120 day period. < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Items 10 through 14 of Part III < / span > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > * In each case, to the extent provided in the Items listed. < / span > < / div > < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_EntityCentralIndexKey', window);" > Entity Central Index Key < / a > < / td > < td class =" text" > 0000876437 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_DocumentFiscalYearFocus', window);" > Document Fiscal Year Focus < / a > < / td > < td class =" text" > 2024 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_DocumentFiscalPeriodFocus', window);" > Document Fiscal Period Focus < / a > < / td > < td class =" text" > FY < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr >

< tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_AmendmentFlag', window);" > Amendment Flag < / a > < / td > < td class =" text" > false < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_AmendmentFlag" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Boolean flag that is true when the XBRL content amends previously- filed or accepted submission. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_AmendmentFlag < / td > < / tr > < tr > < td > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_CityAreaCode" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Area code of city < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_CityAreaCode < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: normalizedStringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_CoverAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Cover page. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_CoverAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_CurrentFiscalYearEndDate" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > End date of current fiscal year in the format-- MM- DD. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_CurrentFiscalYearEndDate < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: gMonthDayItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentAnnualReport" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Boolean flag that is true only for a form used as an annual report. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 10- K < br >- Number 249 < br >- Section 310 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 20- F < br >- Number 249 < br >- Section 220 < br >- Subsection f < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 40- F < br >- Number 249 < br >- Section 240 < br >- Subsection f < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentAnnualReport < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentFinStmtErrorCorrectionFlag" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Indicates whether any of the financial statement period in the filing include a restatement due to error correction. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Regulation S- K < br >- Number 229 < br >- Section 402 < br >- Subsection w < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 10- K < br >- Number 249 < br >- Section 310 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 20- F < br >- Number 249 < br >- Section 220 < br >- Subsection f < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 40- F < br >- Number 249 < br >- Section 240 < br >- Subsection f < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentFinStmtErrorCorrectionFlag < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentFiscalPeriodFocus" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Fiscal period values are FY, Q1, Q2, and Q3. 1st, 2nd and 3rd quarter 10- Q or 10- QT statements have value Q1, Q2, and Q3 respectively, with 10- K, 10- KT or other fiscal year statements having FY. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentFiscalPeriodFocus < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: fiscalPeriodItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentFiscalYearFocus" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > This is focus fiscal year of the document report in YYYY format. For a 2006 annual report, which may also provide financial information from prior periods, fiscal 2006 should be given as the fiscal year focus. Example: 2006. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentFiscalYearFocus < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: gYearItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentPeriodEndDate" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > For the EDGAR submission types of Form 8- K: the date of the report, the date of the earliest event reported; for the EDGAR submission types of Form N- 1A: the filing date; for all other submission types: the end of the reporting or transition period. The format of the date is YYYY- MM- DD. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentPeriodEndDate < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: dateItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentTransitionReport" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Boolean flag that is true only for a form used as a transition report. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Forms 10- K, 10- Q, 20- F < br >- Number 240 < br >- Section 13 < br >- Subsection a- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentTransitionReport < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentType" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The type of document being provided (such as 10- K, 10- Q, 485BPOS, etc). The document type is limited to the same value as the supporting SEC submission type, or the word' Other'. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentType < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: submissionTypeItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_DocumentsIncorporatedByReferenceTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Documents incorporated by reference. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);"

> References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Exchange Act < br >- Number 240 < br >- Section 12 < br >- Subsection b- 23 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_DocumentsIncorporatedByReferenceTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityAddressAddressLine1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Address Line 1 such as Attn, Building Name, Street Name < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityAddressAddressLine1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: normalizedStringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityAddressCityOrTown" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Name of the City or Town < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityAddressCityOrTown < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: normalizedStringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityAddressPostalZipCode" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Code for the postal or zip code < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityAddressPostalZipCode < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: normalizedStringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityAddressStateOrProvince" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Name of the state or province. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityAddressStateOrProvince < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: stateOrProvinceItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityCentralIndexKey" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > A unique 10- digit SEC- issued value to identify entities that have filed disclosures with the SEC. It is commonly abbreviated as CIK. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Exchange Act < br >- Number 240 < br >- Section 12 < br >- Subsection b- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityCentralIndexKey < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: centralIndexKeyItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityCommonStockSharesOutstanding" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Indicate number of shares or other units outstanding of each of registrant' s classes of capital or common stock or other ownership interests, if and as stated on cover of related periodic report. Where multiple classes or units exist define each class / interest by adding class of stock items such as Common Class A [Member], Common Class B [Member] or Partnership Interest [Member] onto the Instrument [Domain] of the Entity Listings, Instrument. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityCommonStockSharesOutstanding < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityCurrentReportingStatus" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Indicate' Yes' or' No' whether registrants (1) have filed all reports required to be filed by Section 13 or 15 (d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that registrants were required to file such reports), and (2) have been subject to such filing requirements for the past 90 days. This information should be based on the registrant' s current or most recent filing containing the related disclosure. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityCurrentReportingStatus < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: yesNoItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityEmergingGrowthCompany" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Indicate if registrant meets the emerging growth company criteria. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Exchange Act < br >- Number 240 < br >- Section 12 < br >- Subsection b- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityEmergingGrowthCompany < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityFileNumber" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Commission file number. The field allows up to 17 characters. The prefix may contain 1- 3 digits, the sequence number may contain 1- 8 digits, the optional suffix may contain 1- 4 characters, and the fields are separated with a hyphen. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityFileNumber < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: fileNumberItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityFilerCategory" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Indicate whether the registrant is one of the following: Large Accelerated Filer, Accelerated Filer, Non- accelerated Filer. Definitions of these categories are stated in Rule 12b- 2 of the Exchange Act. This information should be based on the registrant' s current or most recent filing containing the related disclosure. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Exchange Act < br >- Number 240 < br >- Section 12 < br >- Subsection b- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityFilerCategory < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: filerCategoryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityIncorporationStateCountryCode" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Two- character EDGAR code representing the state or country of incorporation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityIncorporationStateCountryCode < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: edgarStateCountryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityInteractiveDataCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href ="

javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Boolean flag that is true when the registrant has submitted electronically every Interactive Data File required to be submitted pursuant to Rule 405 of Regulation S- T during the preceding 12 months (or for such shorter period that the registrant was required to submit such files). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Regulation S- T < br >- Number 232 < br >- Section 405 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityInteractiveDataCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: yesNoItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityPublicFloat" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The aggregate market value of the voting and non- voting common equity held by non- affiliates computed by reference to the price at which the common equity was last sold, or the average bid and asked price of such common equity, as of the last business day of the registrant' s most recently completed second fiscal quarter. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityPublicFloat < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityRegistrantName" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The exact name of the entity filing the report as specified in its charter, which is required by forms filed with the SEC. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Exchange Act < br >- Number 240 < br >- Section 12 < br >- Subsection b- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityRegistrantName < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: normalizedStringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityShellCompany" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Boolean flag that is true when the registrant is a shell company as defined in Rule 12b- 2 of the Exchange Act. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Exchange Act < br >- Number 240 < br >- Section 12 < br >- Subsection b- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityShellCompany < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntitySmallBusiness" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Indicates that the company is a Smaller Reporting Company (SRC). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Exchange Act < br >- Number 240 < br >- Section 12 < br >- Subsection b- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntitySmallBusiness < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityTaxIdentificationNumber" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The Tax Identification Number (TIN), also known as an Employer Identification Number (EIN), is a unique 9- digit value assigned by the IRS. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Exchange Act < br >- Number 240 < br >- Section 12 < br >- Subsection b- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityTaxIdentificationNumber < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: employerIdItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityVoluntaryFilers" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Indicate' Yes' or' No' if the registrant is not required to file reports pursuant to Section 13 or Section 15 (d) of the Act. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityVoluntaryFilers < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: yesNoItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_EntityWellKnownSeasonedIssuer" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Indicate' Yes' or' No' if the registrant is a well- known seasoned issuer, as defined in Rule 405 of the Securities Act. Is used on Form Type: 10- K, 10- Q, 8- K, 20- F, 6- K, 10- K / A, 10- Q / A, 20- F / A, 6- K / A, N- CSR, N- Q, N- 1A. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Securities Act < br >- Number 230 < br >- Section 405 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_EntityWellKnownSeasonedIssuer < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: yesNoItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_IcfrAuditorAttestationFlag" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 10- K < br >- Number 249 < br >- Section 310 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 20- F < br >- Number 249 < br >- Section 220 < br >- Subsection f < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 40- F < br >- Number 249 < br >- Section 240 < br >- Subsection f < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_IcfrAuditorAttestationFlag" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_IcfrAuditorAttestationFlag < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_LocalPhoneNumber" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Local phone number for entity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LocalPhoneNumber < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: normalizedStringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_Security12bTitle" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Title of a 12 (b) registered security. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Exchange Act < br >- Number 240 < br >- Section 12 < br >- Subsection b < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_Security12bTitle < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: securityTitleItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_SecurityExchangeName" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Name of the Exchange on which a security is registered. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Exchange Act < br >- Number 240 < br >- Section 12 < br >- Subsection d1- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space:

nowrap;" > dei_SecurityExchangeName < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: edgarExchangeCodeItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_TradingSymbol" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Trading symbol of an instrument as listed on an exchange. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_TradingSymbol < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: tradingSymbolItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 26 < FILENAME > R2. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238198347552" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Audit Information < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_AuditInformationAbstract', window);" > < strong > Audit Information [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_AuditorFirmId', window);" > Auditor Firm ID < / a > < / td > < td class =" text" > 238 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_AuditorName', window);" > Auditor Name < / a > < / td > < td class =" text" > PricewaterhouseCoopers LLP < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_AuditorLocation', window);" > Auditor Location < / a > < / td > < td class =" text" > Milwaukee, Wisconsin < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_AuditorFirmId" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > PCAOB issued Audit Firm Identifier < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 10- K < br >- Number 249 < br >- Section 310 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 20- F < br >- Number 249 < br >- Section 220 < br >- Subsection f < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 40- F < br >- Number 249 < br >- Section 240 < br >- Subsection f < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_AuditorFirmId < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: nonemptySequenceNumberItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_AuditorLocation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 10- K < br >- Number 249 < br >- Section 310 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 20- F < br >- Number 249 < br >- Section 220 < br >- Subsection f < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 40- F < br >- Number 249 < br >- Section 240 < br >- Subsection f < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_AuditorLocation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: internationalNameItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_AuditorName" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 10- K < br >- Number 249 < br >- Section 310 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 20- F < br >- Number 249 < br >- Section 220 < br >- Subsection f < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 40- F < br >- Number 249 < br >- Section 240 < br >- Subsection f < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_AuditorName < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > dei_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dei: internationalNameItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_AuditInformationAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Audit Information [Abstract] < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_AuditInformationAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 27 < FILENAME > R3. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm452381974484647" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > CONSOLIDATED BALANCE SHEETS- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentsAbstract', window);" > < strong > Investment portfolio: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" num" > $ 5, 851, 689 < span > < / span > < / td > < td class =" num" > $ 5, 723, 113 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquitySecuritiesFvNi', window);" > Equity securities, at fair value (cost, 2024- $ 16, 146; 2023- $ 16, 025) < / a > < / td > < td class =" num" > 14, 762 < span > < / span > < / td > < td class =" num" > 14, 771 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherInvestments', window);" > Other invested assets, at cost < / a > < / td > < td class =" num" > 1, 109 < span > < / span > < / td > < td class =" num" > 850 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Investments', window);" > Total investment portfolio < / a > < / td > < td class =" num" > 5, 867, 560 < span > < / span > < / td > < td class =" num" > 5, 738, 734 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashAndCashEquivalentsAtCarryingValue', window);" > Cash and cash equivalents < / a > < / td > < td class =" num" > 229, 485 < span > < / span > < / td > < td class =" num" > 363, 666 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RestrictedCashAndCashEquivalents', window);" > Restricted cash and cash equivalents < / a > < / td > < td class =" num" > 5, 142 < span > < / span > < / td > < td class =" num" > 6, 978 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccruedInvestmentIncomeReceivable', window);" > Accrued investment income < / a > < / td > < td class =" num" > 61, 064 < span > < / span > < / td > < td class =" num" > 58, 774 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments', window);" > Reinsurance recoverable on loss reserves < / a > < / td > < td class =" num" > 47, 281 < span > < / span > < / td > < td class =" num" > 33, 302 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReinsuranceRecoverablesOnPaidLosses', window);" > Reinsurance recoverable on paid losses < / a > < / td > < td class =" num" > 4, 197 < span > < / span > < / td > < td class =" num" > 9, 896 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PremiumsReceivableAtCarryingValue', window);" > Premiums receivable < / a > < / td > < td class =" num" > 57, 536 < span > < / span > < / td > < td class =" num" > 58, 499 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentNet', window);" > Home office and equipment, net < / a > < / td > < td class =" num" > 35, 679 < span > < / span > < / td > < td class =" num" > 38, 755 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredPolicyAcquisitionCosts', window);" > Deferred insurance policy acquisition costs < / a > < / td > < td class =" num" > 11, 694 < span > < / span > < / td > < td class =" num" > 14, 591 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredIncomeTaxAssetsNet', window);" > Deferred income taxes, net < / a > < / td > < td class =" num" > 69, 875 < span > < / span > < / td > < td class =" num" > 79, 782 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherAssets', window);" > Other assets < / a > < / td > < td class =" num" > 157, 722 < span > < / span > < / td > < td class =" num" > 135, 403 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Assets', window);" > Total assets < / a > < / td > < td class =" num" > $ 6, 547, 235 < span > < / span > < / td > < td class =" num" > $ 6, 538, 380 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilitiesAbstract', window);" > < strong > Liabilities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'

defref_us- gaap_LiabilityForClaimsAndClaimsAdjustmentExpense', window);" > Loss reserves < / a > < / td > < td class =" nump" > 462, 662 < span > < / span > < / td > < td class =" nump" > 505, 379 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_UnearnedPremiums', window);" > Unearned premiums < / a > < / td > < td class =" nump" > 120, 360 < span > < / span > < / td > < td class =" nump" > 157, 779 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SeniorNotes', window);" > Senior notes < / a > < / td > < td class =" nump" > 644, 667 < span > < / span > < / td > < td class =" nump" > 643, 196 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherLiabilities', window);" > Other liabilities < / a > < / td > < td class =" nump" > 147, 171 < span > < / span > < / td > < td class =" nump" > 160, 009 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Liabilities', window);" > Total liabilities < / a > < / td > < td class =" nump" > 1, 374, 860 < span > < / span > < / td > < td class =" nump" > 1, 466, 363 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommitmentsAndContingencies', window);" > Contingencies < / a > < / td > < td class =" text" > < span > < / span > < / td > < td class =" text" > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquityAbstract', window);" > < strong > Shareholders' equity: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockValue', window);" > Common stock < / a > < / td > < td class =" nump" > 248, 449 < span > < / span > < / td > < td class =" nump" > 371, 353 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AdditionalPaidInCapitalCommonStock', window);" > Paid- in capital < / a > < / td > < td class =" nump" > 1, 808, 236 < span > < / span > < / td > < td class =" nump" > 1, 808, 113 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockValue', window);" > Treasury stock, at cost < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (1, 384, 293) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax', window);" > Accumulated other comprehensive income (loss), net of tax < / a > < / td > < td class =" num" > (288, 162) < span > < / span > < / td > < td class =" num" > (316, 281) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetainedEarningsAccumulatedDeficit', window);" > Retained earnings < / a > < / td > < td class =" nump" > 3, 403, 852 < span > < / span > < / td > < td class =" nump" > 4, 593, 125 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquity', window);" > Total shareholders' equity < / a > < / td > < td class =" nump" > 5, 172, 375 < span > < / span > < / td > < td class =" nump" > 5, 072, 017 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilitiesAndStockholdersEquity', window);" > Total liabilities and shareholders' equity < / a > < / td > < td class =" nump" > 6, 547, 235 < span > < / span > < / td > < td class =" nump" > 6, 538, 380 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_FixedMaturitiesMember', window);" > Fixed income < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentsAbstract', window);" > < strong > Investment portfolio: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" nump" > 5, 511, 564 < span > < / span > < / td > < td class =" nump" > 5, 601, 540 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_ShortTermInvestmentsMember', window);" > Short- Term Investments < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentsAbstract', window);" > < strong > Investment portfolio: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" nump" > $ 340, 125 < span > < / span > < / td > < td class =" nump" > $ 121, 573 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccruedInvestmentIncomeReceivable" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Interest, dividends, rents, ancillary and other revenues earned but not yet received by the entity on its investments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (10)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (3) (a) (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ < / td > < / tr > < tr > < td > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after tax, of accumulated increase (decrease) in equity from transaction and other event and circumstance from nonowner source. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 220 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 14A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 14A < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (2) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (h) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (30) (a) (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (23) (a) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 220 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 14 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 14 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Value received from shareholders in common stock- related transactions that are in excess of par value or stated value and amounts received from other stock- related transactions. Includes only common stock transactions (excludes preferred stock transactions). May be called contributed capital, capital in excess of par, capital surplus, or paid- in capital. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (30) (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AdditionalPaidInCapitalCommonStock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Assets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of assert recognized for present right to economic benefit. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 48 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 48 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 49 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 49 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 270 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482964 / 270- 10- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (ee) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (bb) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10-

50- 3 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 25 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 25 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 12 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (12)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (8)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (18)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 18: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 19: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 28: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481404 / 852- 10- 50- 7 < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 30: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (11)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Assets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 103 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 103 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 100 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 100 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (bbb) (2) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (bbb) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (bbb) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (aa) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < br > Reference 8: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481830 / 320- 10- 45- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479130 / 326- 30- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleSecuritiesDebtSecurities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CashAndCashEquivalentsAtCarryingValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. Excludes cash and cash equivalents within disposal group and discontinued operation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483467 / 210- 10- 45- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashAndCashEquivalentsAtCarryingValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommitmentsAndContingencies" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Represents the caption on the face of the balance sheet to indicate that the entity has entered into (1) purchase or supply arrangements that will require expending a portion of its resources to meet the terms thereof, and (2) is exposed to potential losses or, less frequently, gains, arising from (a) possible claims against a company' s resources due to future performance under contract terms, and (b) possible losses or likely gains from uncertainties that will ultimately be resolved when one or more future events that are deemed likely to occur do occur or fail to occur. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (17)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (25)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (19)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (15)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0"

cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommitmentsAndContingencies < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Aggregate par or stated value of issued nonredeemable common stock (or common stock redeemable solely at the option of the issuer). This item includes treasury stock repurchased by the entity. Note: elements for number of nonredeemable common shares, par value and other disclosure concepts are in another section within stockholders' equity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (22)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredIncomeTaxAssetsNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after allocation of valuation allowances and deferred tax liability, of deferred tax asset attributable to deductible differences and carryforwards, with jurisdictional netting. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482525 / 740- 10- 45- 4 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482525 / 740- 10- 45- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredIncomeTaxAssetsNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredPolicyAcquisitionCosts" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of deferred policy acquisition cost capitalized on contract remaining in force. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479432 / 944- 30- 50- 2B < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479401 / 944- 30- 55- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- SubTopic 825 < br >- Topic 944 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478219 / 944- 825- 45- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2B < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479432 / 944- 30- 50- 2B < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredPolicyAcquisitionCosts < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquitySecuritiesFvNi" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI), classified as current. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483467 / 210- 10- 45- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482736 / 825- 10- 45- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquitySecuritiesFvNi < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Investments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Sum of the carrying amounts as of the balance sheet date of all investments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 80 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 14 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480078 / 944- 80- 55- 14 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 80 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480078 / 944- 80- 55- 9 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (1) (h)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (1) (6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Investments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InvestmentsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InvestmentsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Liabilities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of liability recognized for present obligation requiring transfer or otherwise providing economic benefit to others. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (22)) < br >- SubTopic 10 < br >- Topic 210 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (20)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (24)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (19)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (25)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (26)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (23)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 8: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (21)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher

FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 25 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 25 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (bb) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 12 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (14)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 18: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 27: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481404 / 852- 10- 50- 7 < br > < br > Reference 28: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481404 / 852- 10- 50- 7 < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Liabilities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LiabilitiesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LiabilitiesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LiabilitiesAndStockholdersEquity" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of liabilities and equity items, including the portion of equity attributable to noncontrolling interests, if any. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (25)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (23)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (32)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LiabilitiesAndStockholdersEquity < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LiabilityForClaimsAndClaimsAdjustmentExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The amount needed to reflect the estimated ultimate cost of settling claims relating to insured events that have occurred on or before the balance sheet date, whether or not reported to the insurer at that date. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 7 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 9E < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 9E < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (cc) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (13) (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LiabilityForClaimsAndClaimsAdjustmentExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherAssets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of assets classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 49 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 49 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (10)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 12 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (10)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (17)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherAssets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);"

onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of investments classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (12)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (3) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherLiabilities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of liabilities classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (15)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (15)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 12 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (12) (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (12) (b) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (12) (b) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (17)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherLiabilities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PremiumsReceivableAtCarryingValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The carrying amount as of the balance sheet date due the entity from (a) agents and insureds, (b) uncollected premiums and (c) others, net of the allowance for doubtful accounts. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (5) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (5) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (5) (c)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PremiumsReceivableAtCarryingValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount after accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business to produce goods and services and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- SubTopic 10 < br >- Topic 360 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482099 / 360- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7A < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478964 / 842- 20- 50- 7A < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (8)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 360 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478451 / 942- 360- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after valuation allowance, recoverable under reinsurance contracts for losses reported to the ceding insurer but not yet paid and amounts expected for incurred losses and settlement expenses, which have not yet been reported to the ceding insurer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 7 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 9E < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 9E < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (cc) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4C < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 4C < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 310 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477363 / 944- 310- 50- 2 < br > < br > Reference 7: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 5 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479838 / 944- 20- 50- 5 < br > < br > Reference 8: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 310 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477409 / 944- 310- 45- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ReinsuranceRecoverablesOnPaidLosses" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after valuation allowance, recoverable under reinsurance contracts for losses reported to and paid by the ceding insurer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 310 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477363 / 944- 310- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 5 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479838 / 944- 20- 50- 5 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 310 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477409 / 944- 310- 45- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ReinsuranceRecoverablesOnPaidLosses < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RestrictedCashAndCashEquivalents" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash and cash equivalents restricted as to withdrawal or usage. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to,

short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482913 / 230- 10- 50- 8 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (1) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RestrictedCashAndCashEquivalents < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetainedEarningsAccumulatedDeficit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of accumulated undistributed earnings (deficit). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (30) (a) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (2) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (h) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480990 / 946- 20- 50- 11 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (23) (a) (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (17)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < br > Reference 8: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 3- 04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetainedEarningsAccumulatedDeficit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SeniorNotes" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Including the current and noncurrent portions, carrying value as of the balance sheet date of Notes with the highest claim on the assets of the issuer in case of bankruptcy or liquidation (with maturities initially due after one year or beyond the operating cycle if longer). Senior note holders are paid off in full before any payments are made to junior note holders. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (16)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (16) (a) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SeniorNotes < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockholdersEquity" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of equity (deficit) attributable to parent. Excludes temporary equity and equity attributable to noncontrolling interest. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (30)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (31)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 12 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (19)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 6- 05 (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 2 < br > < br > Reference 8: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (4) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 11: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 13: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 14: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 310 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SAB Topic 4. E) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480418 / 310- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockholdersEquity < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockholdersEquityAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockholdersEquityAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_TreasuryStockValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The amount allocated to treasury stock. Treasury stock is common and preferred shares of an entity that were issued, repurchased by the entity, and are held in its treasury. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (30)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 505 < br >- SubTopic 30 < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481520 / 505- 30- 50- 4 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 505 < br >- SubTopic 30 < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481549 / 505- 30- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong >

Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_TreasuryStockValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_UnearnedPremiums" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Carrying amount of premiums written on insurance contracts that have not been earned as of the balance sheet date. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (13) (a) (2)) < br >- SubTopic 210 < br >- Topic 944 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_UnearnedPremiums < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_FixedMaturitiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_FixedMaturitiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_ShortTermInvestmentsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_ShortTermInvestmentsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 28 < FILENAME > R4. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238197043056" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > CONSOLIDATED BALANCE SHEETS (Parenthetical)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquityAbstract', window);" > < strong > Shareholders' equity: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockParOrStatedValuePerShare', window);" > Common stock, par value (in dollars per share) < / a > < / td > < td class =" nump" > $ 1 < span > < / span > < / td > < td class =" nump" > $ 1 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockSharesAuthorized', window);" > Common stock, shares authorized (in shares) < / a > < / td > < td class =" nump" > 1, 000, 000, 000 < span > < / span > < / td > < td class =" nump" > 1, 000, 000, 000 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockSharesIssued', window);" > Common stock, shares issued (in shares) < / a > < / td > < td class =" nump" > 248, 449, 000 < span > < / span > < / td > < td class =" nump" > 371, 353, 000 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockSharesOutstanding', window);" > Common stock, shares outstanding (in shares) < / a > < / td > < td class =" nump" > 248, 449, 000 < span > < / span > < / td > < td class =" nump" > 272, 494, 000 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockCommonShares', window);" > Treasury stock, shares at cost (in shares) < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 98, 859, 000 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_FixedMaturitiesMember', window);" > Fixed income < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Fixed income, amortized cost < / a > < / td > < td class =" nump" > $ 5, 838, 145 < span > < / span > < / td > < td class =" nump" > $ 5, 939, 483 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_ShortTermInvestmentsMember', window);" > Short- Term Investments < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Fixed income, amortized cost < / a > < / td > < td class =" nump" > 339, 978 < span > < / span > < / td > < td class =" nump" > 121, 539 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_EquitySecuritiesMember', window);" > Equity securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquitySecuritiesFvNiCost', window);" > Cost < / a > < / td > < td class =" nump" > $ 16, 146 < span > < / span > < / td > < td class =" nump" > $ 16, 025 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479130 / 326- 30- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockParOrStatedValuePerShare" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Face amount or stated value per share of common stock. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockParOrStatedValuePerShare < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockSharesAuthorized" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The maximum number of common shares permitted to be issued by an entity' s charter and bylaws. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (16) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockSharesAuthorized < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockSharesIssued" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Total number of common shares of an entity that have been sold or granted to shareholders (includes common shares that were issued, repurchased and remain in the treasury). These shares represent capital invested by the firm' s shareholders and owners, and may be all or only a portion of the number of shares authorized. Shares issued include shares outstanding and shares held in the treasury. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockSharesIssued < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < /

tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockSharesOutstanding" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Number of shares of common stock outstanding. Common stock represent the ownership interest in a corporation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- SubTopic 10 < br >- Topic 505 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 6- 05 (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (4) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (16) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockSharesOutstanding < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquitySecuritiesFvNiCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Cost of investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI). Excludes equity method investment and investment in equity security without readily determinable fair value. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquitySecuritiesFvNiCost < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockholdersEquityAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockholdersEquityAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_TreasuryStockCommonShares" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Number of previously issued common shares repurchased by the issuing entity and held in treasury. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 505 < br >- SubTopic 30 < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481549 / 505- 30- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_TreasuryStockCommonShares < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_FixedMaturitiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_FixedMaturitiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_ShortTermInvestmentsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_ShortTermInvestmentsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_EquitySecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_EquitySecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 29 < FILENAME > R5. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238195682864" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > CONSOLIDATED STATEMENTS OF OPERATIONS- USD ($) < br > shares in Thousands, $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PremiumsWrittenGrossAbstract', window);" > < strong > Premiums written: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DirectPremiumsWritten', window);" > Direct < / a > < / td > < td class =" nump" > $ 1, 100, 918 < span > < / span > < / td > < td class =" nump" > $ 1, 105, 027 < span > < / span > < / td > < td class =" nump" > $ 1, 108, 570 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssumedPremiumsWritten', window);" > Assumed < / a > < / td > < td class =" nump" > 14, 366 < span > < / span > < / td > < td class =" nump" > 12, 835 < span > < / span > < / td > < td class =" nump" > 8, 535 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CededPremiumsWritten', window);" > Ceded < / a > < / td > < td class =" num" > (181, 896) < span > < / span > < / td > < td class =" num" > (202, 821) < span > < / span > < / td > < td class =" num" > (156, 373) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PremiumsWrittenNet', window);" > Net premiums written < / a > < / td > < td class =" nump" > 933, 388 < span > < / span > < / td > < td class =" nump" > 915, 041 < span > < / span > < / td > < td class =" nump" > 960, 732 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInUnearnedPremiumsNet', window);" > Decrease (increase) in unearned premiums < / a > < / td > < td class =" nump" > 37, 419 < span > < / span > < / td > < td class =" nump" > 37, 510 < span > < / span > < / td > < td class =" nump" > 46, 401 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PremiumsEarnedNet', window);" > Net premiums earned < / a > < / td > < td class =" nump" > 970, 807 < span > < / span > < / td > < td class =" nump" > 952, 551 < span > < / span > < / td > < td class =" nump" > 1, 007, 133 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetInvestmentIncome', window);" > Investment income, net of expenses < / a > < / td > < td class =" nump" > 244, 640 < span > < / span > < / td > < td class =" nump" > 214, 740 < span > < / span > < / td > < td class =" nump" > 167, 476 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_NetGainsLossesOnInvestmentsAndOtherFinancialInstruments', window);" > Net gains (losses) on investments and other financial instruments < / a > < / td > < td class =" num" > (9, 846) < span > < / span > < / td > < td class =" num" > (14, 141) < span > < / span > < / td > < td class =" num" > (7, 463) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherIncome', window);" > Other revenue < / a > < / td > < td class =" nump" > 2, 130 < span > < / span > < / td > < td class =" nump" > 1, 952 < span > < / span > < / td > < td class =" nump" > 5, 639 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Total revenues < / a > < / td > < td class =" nump" > 1, 207, 731 < span > < / span > < / td > < td class =" nump" > 1, 155, 102 < span > < / span > < / td > < td class =" nump" > 1, 172, 785 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BenefitsLossesAndExpensesAbstract', window);" > < strong > Losses and expenses: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PolicyholderBenefitsAndClaimsIncurredNet', window);" >

Losses incurred, net < / a > < / td > < td class =" num" > (14, 861) < span > < / span > < / td > < td class =" num" > (20, 856) < span > < / span > < / td > < td class =" num" > (254, 565) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredPolicyAcquisitionCostAmortizationExpense', window);" > Amortization of deferred insurance policy acquisition costs < / a > < / td > < td class =" nump" > 8, 957 < span > < / span > < / td > < td class =" nump" > 10, 820 < span > < / span > < / td > < td class =" nump" > 12, 366 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherUnderwritingExpense', window);" > Other underwriting and operating expenses, net < / a > < / td > < td class =" nump" > 209, 324 < span > < / span > < / td > < td class =" nump" > 226, 004 < span > < / span > < / td > < td class =" nump" > 236, 697 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GainsLossesOnExtinguishmentOfDebt', window);" > Loss on debt extinguishment < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 40, 199 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InterestExpenseDebt', window);" > Interest expense < / a > < / td > < td class =" nump" > 35, 602 < span > < / span > < / td > < td class =" nump" > 36, 905 < span > < / span > < / td > < td class =" nump" > 48, 054 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BenefitsLossesAndExpenses', window);" > Total losses and expenses < / a > < / td > < td class =" nump" > 239, 022 < span > < / span > < / td > < td class =" nump" > 252, 873 < span > < / span > < / td > < td class =" nump" > 82, 751 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest', window);" > Income before tax < / a > < / td > < td class =" nump" > 968, 709 < span > < / span > < / td > < td class =" nump" > 902, 229 < span > < / span > < / td > < td class =" nump" > 1, 090, 034 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxExpenseBenefit', window);" > Provision for income taxes < / a > < / td > < td class =" nump" > 205, 715 < span > < / span > < / td > < td class =" nump" > 189, 280 < span > < / span > < / td > < td class =" nump" > 224, 685 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net income < / a > < / td > < td class =" nump" > $ 762, 994 < span > < / span > < / td > < td class =" nump" > $ 712, 949 < span > < / span > < / td > < td class =" nump" > $ 865, 349 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarningsPerShareAbstract', window);" > < strong > Earnings per share: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarningsPerShareBasic', window);" > Basic (in dollars per share) < / a > < / td > < td class =" nump" > $ 2. 92 < span > < / span > < / td > < td class =" nump" > $ 2. 51 < span > < / span > < / td > < td class =" nump" > $ 2. 83 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarningsPerShareDiluted', window);" > Diluted (in dollars per share) < / a > < / td > < td class =" nump" > $ 2. 89 < span > < / span > < / td > < td class =" nump" > $ 2. 49 < span > < / span > < / td > < td class =" nump" > $ 2. 79 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_WeightedAverageNumberOfSharesOutstandingBasic', window);" > Weighted average common shares outstanding- basic (in shares) < / a > < / td > < td class =" nump" > 261, 684 < span > < / span > < / td > < td class =" nump" > 283, 605 < span > < / span > < / td > < td class =" nump" > 305, 847 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_WeightedAverageNumberOfDilutedSharesOutstanding', window);" > Weighted average common shares outstanding- diluted (in shares) < / a > < / td > < td class =" nump" > 263, 995 < span > < / span > < / td > < td class =" nump" > 287, 155 < span > < / span > < / td > < td class =" nump" > 311, 229 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_NetGainsLossesOnInvestmentsAndOtherFinancialInstruments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of realized and unrealized gain (loss) on investments and other financial instruments, including the changes in fair value of embedded derivatives related to Home Re Transactions. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_NetGainsLossesOnInvestmentsAndOtherFinancialInstruments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssumedPremiumsWritten" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of written premiums assumed from other entities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssumedPremiumsWritten < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BenefitsLossesAndExpenses" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The total amount of expense recognized during the period for future policy benefits, claims and claims adjustment costs, and for selling, general and administrative costs. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BenefitsLossesAndExpenses < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BenefitsLossesAndExpensesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BenefitsLossesAndExpensesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededPremiumsWritten" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of written premiums ceded to other entities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededPremiumsWritten < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredPolicyAcquisitionCostAmortizationExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of amortization expense (reversal of expense) for deferred policy acquisition costs. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 944 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479432 / 944- 30- 50- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479432 / 944- 30- 50- 2B < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479401 / 944- 30- 55- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479868 / 944- 20- 45- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (7) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479432 / 944- 30- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredPolicyAcquisitionCostAmortizationExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > <

td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DirectPremiumsWritten" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, before premiums ceded to other entities and premiums assumed by the entity, of premiums written. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DirectPremiumsWritten < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EarningsPerShareAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EarningsPerShareAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EarningsPerShareBasic" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The amount of net income (loss) for the period per each share of common stock or unit outstanding during the reporting period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 52 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482635 / 260- 10- 55- 52 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 805 < br >- SubTopic 60 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (g) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147476176 / 805- 60- 65- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 323 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478666 / 740- 323- 65- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 3 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 15 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482635 / 260- 10- 55- 15 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (e) (4) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 7 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 2 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 60B < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 60B < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 4 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 1 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 10 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (25)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (27)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (23)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 7 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EarningsPerShareBasic < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EarningsPerShareDiluted" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The amount of net income (loss) for the period available to each share of common stock or common unit outstanding during the reporting period and to each share or unit that would have been outstanding assuming the issuance of common shares or units for all dilutive potential common shares or units outstanding during the reporting period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 52 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482635 / 260- 10- 55- 52 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 805 < br >- SubTopic 60 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (g) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147476176 / 805- 60- 65- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 323 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478666 / 740- 323- 65- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 3 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 15 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482635 / 260- 10- 55- 15 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (e) (4) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 7 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 2 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 60B < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 60B < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 4 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (25)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (27)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (23)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 7 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EarningsPerShareDiluted < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GainsLossesOnExtinguishmentOfDebt" > < tr > < td class =" hide" > < a style ="

color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Difference between the fair value of payments made and the carrying amount of debt which is extinguished prior to maturity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 470 < br >- SubTopic 50 < br >- Section 40 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481303 / 470- 50- 40- 2 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 470 < br >- SubTopic 50 < br >- Section 40 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481303 / 470- 50- 40- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GainsLossesOnExtinguishmentOfDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of income (loss) from continuing operations, including income (loss) from equity method investments, before deduction of income tax expense (benefit), and income (loss) attributable to noncontrolling interest. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 48 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 48 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 4: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 270 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482964 / 270- 10- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (ee) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (11)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 31 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 31 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 05 (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477314 / 942- 235- S99- 1 < br > < br > Reference 11: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (10)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 12: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (15)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxExpenseBenefit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 270 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482964 / 270- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (ee) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 12 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 231 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482663 / 740- 10- 55- 231 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SAB Topic 6. I. 7) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479360 / 740- 10- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 10 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (h) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- SubTopic 20 < br >- Topic 740 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482659 / 740- 20- 45- 2 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (h)) < br >- SubTopic 10 < br >- Topic 235 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxExpenseBenefit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInUnearnedPremiumsNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after premiums ceded to other entities and premiums assumed by the entity, of decrease (increase) in unearned premiums. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInUnearnedPremiumsNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InterestExpenseDebt" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of the cost of borrowed funds accounted for as interest expense for debt. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (8)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69E < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69E < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69F < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69F < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1F < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1F < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InterestExpenseDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetIncomeLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The portion of profit or loss for the period, net of income taxes, which is attributable to the parent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 <

br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 805 < br >- SubTopic 60 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (g) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147476176 / 805- 60- 65- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 323 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478666 / 740- 323- 65- 2 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (20)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 6 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 3 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 4 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 10 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479105 / 946- 220- 45- 7 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (18)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (1) (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 23: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 30: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 31: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 60B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 60B < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 205 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483499 / 205- 20- 50- 7 < br > < br > Reference 34: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 35: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 37: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (22)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetIncomeLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetInvestmentIncome" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after investment expense, of income earned from investments in securities and real estate. Includes, but is not limited to, real estate investment, policy loans, dividends, and interest. Excludes realized gain (loss) on investments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- SubTopic 946 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 10 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (2) (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 5 < br >- SubTopic 220 < br >- Topic 946 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479105 / 946- 220- 45- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetInvestmentIncome < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherIncome" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of revenue and income classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column E) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column E) (Footnote 4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column E) (Footnote 6) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (1) (c)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherIncome < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr >

</ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherUnderwritingExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Costs incurred during the period, such as those relating to general administration and policy maintenance that do not vary with and are not primarily related to the acquisition or renewal of insurance contracts. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (7) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 944 < br >- SubTopic 720 < br >- Section 25 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477550 / 944- 720- 25- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherUnderwritingExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PolicyholderBenefitsAndClaimsIncurredNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after effects of policies assumed or ceded, of expense related to the provision for policy benefits and costs incurred. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PolicyholderBenefitsAndClaimsIncurredNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PremiumsEarnedNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after premiums ceded to other entities and premiums assumed by the entity, of premiums earned. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 12- 17 (Column E)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (13) (c)) < br >- SubTopic 220 < br >- Topic 942 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (1)) < br >- SubTopic 220 < br >- Topic 944 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PremiumsEarnedNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PremiumsWrittenGrossAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PremiumsWrittenGrossAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PremiumsWrittenNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after premiums ceded to other entities and premiums assumed by the entity, of premiums written. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) (1) < br >- SubTopic 605 < br >- Topic 944 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (1) < br >- SubTopic 605 < br >- Topic 944 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PremiumsWrittenNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Revenues" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of revenue recognized from goods sold, services rendered, insurance premiums, or other activities that constitute an earning process. Includes, but is not limited to, investment and interest income before deduction of interest expense when recognized as a component of revenue, and sales and trading gain (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 48 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 48 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 41 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 41 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 270 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482964 / 270- 10- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (ee) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 11: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 42 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 42 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 40 < br >- Publisher FASB < br >- URI https: / / asc.

fasb. org / 1943274 / 2147482810 / 280- 10- 50- 40 < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 05 (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477314 / 942- 235- S99- 1 < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Revenues < / td > < / tr > < tr > < td > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_WeightedAverageNumberOfDilutedSharesOutstanding" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The average number of shares or units issued and outstanding that are used in calculating diluted EPS or earnings per unit (EPU), determined based on the timing of issuance of shares or units in the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 16 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 16 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_WeightedAverageNumberOfDilutedSharesOutstanding < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_WeightedAverageNumberOfSharesOutstandingBasic" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Number of [basic] shares or units, after adjustment for contingently issuable shares or units and other shares or units not deemed outstanding, determined by relating the portion of time within a reporting period that common shares or units have been outstanding to the total time in that period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 10 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_WeightedAverageNumberOfSharesOutstandingBasic < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 30 < FILENAME > R6. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238197185616" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatementOfIncomeAndComprehensiveIncomeAbstract', window);" > < strong > Statement of Comprehensive Income [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net income < / a > < / td > < td class =" numb" > $ 762, 994 < span > < / span > < / td > < td class =" numb" > $ 712, 949 < span > < / span > < / td > < td class =" numb" > $ 865, 349 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParentAbstract', window);" > < strong > Other comprehensive income (loss), net of tax: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent', window);" > Change in unrealized investment gains and losses < / a > < / td > < td class =" numb" > 9, 070 < span > < / span > < / td > < td class =" numb" > 141, 548 < span > < / span > < / td > < td class =" num" > (558, 534) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent', window);" > Benefit plans adjustment < / a > < / td > < td class =" numb" > 19, 049 < span > < / span > < / td > < td class =" numb" > 23, 682 < span > < / span > < / td > < td class =" num" > (42, 674) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent', window);" > Other comprehensive income (loss), net of tax < / a > < / td > < td class =" numb" > 28, 119 < span > < / span > < / td > < td class =" numb" > 165, 230 < span > < / span > < / td > < td class =" num" > (601, 208) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ComprehensiveIncomeNetOfTax', window);" > Comprehensive income < / a > < / td > < td class =" numb" > $ 791, 113 < span > < / span > < / td > < td class =" numb" > $ 878, 179 < span > < / span > < / td > < td class =" numb" > $ 264, 141 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ComprehensiveIncomeNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount after tax of increase (decrease) in equity from transactions and other events and circumstances from net income and other comprehensive income, attributable to parent entity. Excludes changes in equity resulting from investments by owners and distributions to owners. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (24)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (26)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (22)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (20)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 220 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 5 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ComprehensiveIncomeNetOfTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetIncomeLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The portion of profit or loss for the period, net of income taxes, which is attributable to the parent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 805 < br >- SubTopic 60 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (g) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147476176 / 805- 60- 65- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 323 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478666 / 740- 323- 65- 2 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (20)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 6 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 <

br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 3 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 4 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 10 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479105 / 946- 220- 45- 7 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (18)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (1) (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 23: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 30: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 31: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 60B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 60B < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 205 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483499 / 205- 20- 50- 7 < br > < br > Reference 34: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 35: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 37: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (22)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetIncomeLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after tax and reclassification adjustment, of gain (loss) in value of unsold investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), attributable to parent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 19 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 19 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 20 < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 20 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (c) (3) < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after tax and reclassification adjustment, of (increase) decrease in accumulated other comprehensive income for defined benefit plan, attributable to parent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10A < br >- Subparagraph (j) < br >- SubTopic 10 < br >- Topic 220 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10A < br >- Subparagraph (k) < br >- SubTopic 10 < br >- Topic 220 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 19 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 19 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (c) (3) < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10A < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount after tax of other comprehensive income (loss) attributable to parent entity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 19 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 19 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 20 < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 20 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (c) (3) < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 6 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org

/ 1943274 / 2147482790 / 220- 10- 45- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParentAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParentAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementOfIncomeAndComprehensiveIncomeAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementOfIncomeAndComprehensiveIncomeAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 31 < FILENAME > R7. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238197166480" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > CONSOLIDATED STATEMENTS OF SHAREHOLDERS' EQUITY- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" > < div > Total < / div > < / th > < th class =" th" > < div > Common stock < / div > < / th > < th class =" th" > < div > Paid- in capital < / div > < / th > < th class =" th" > < div > Treasury stock < / div > < / th > < th class =" th" > < div > Accumulated other comprehensive income (loss) < / div > < / th > < th class =" th" > < div > Retained earnings < / div > < / th > < / tr > < tr class =" rc" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquity', window);" > Balance, beginning of year at Dec. 31, 2021 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > $ 371, 353 < span > < / span > < / td > < td class =" num" > $ 1, 794, 906 < span > < / span > < / td > < td class =" num" > $ (675, 265) < span > < / span > < / td > < td class =" num" > $ 119, 697 < span > < / span > < / td > < td class =" num" > $ 3, 250, 691 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInStockholdersEquityRollForward', window);" > < strong > Increase (Decrease) in Stockholders' Equity [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_StockIssuedDuringPeriodValueTreasuryStockReissuedForShareBasedCompensation', window);" > Reissuance of treasury stock, net under share-based compensation plans < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (20, 835) < span > < / span > < / td > < td class =" nump" > 10, 741 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue', window);" > Equity compensation < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > 24, 771 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockValueAcquiredCostMethod', window);" > Purchases of common stock < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (385, 714) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent', window);" > Other comprehensive income (loss) < / a > < / td > < td class =" num" > $ (601, 208) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (601, 208) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net income < / a > < / td > < td class =" nump" > 865, 349 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 865, 349 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DividendsCash', window);" > Cash dividends < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (111, 746) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquity', window);" > Balance, end of year at Dec. 31, 2022 < / a > < / td > < td class =" nump" > 4, 642, 740 < span > < / span > < / td > < td class =" nump" > 371, 353 < span > < / span > < / td > < td class =" nump" > 1, 798, 842 < span > < / span > < / td > < td class =" num" > (1, 050, 238) < span > < / span > < / td > < td class =" num" > (481, 511) < span > < / span > < / td > < td class =" nump" > 4, 004, 294 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_IncreaseDecreaseInStockholdersEquityRollForward', window);" > < strong > Increase (Decrease) in Stockholders' Equity [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_AdjustmentsToAdditionalPaidInCapitalConversionOfConvertibleDebt', window);" > Conversion of 9 % Debentures, net of tax < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (5, 315) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_StockIssuedDuringPeriodValueTreasuryStockReissuedForShareBasedCompensation', window);" > Reissuance of treasury stock, net under share- based compensation plans < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (17, 021) < span > < / span > < / td > < td class =" num" > 9, 764 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue', window);" > Equity compensation < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > 31, 607 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_TreasuryStockValueAcquiredCostMethod', window);" > Purchases of common stock < / a > < / td > < td class =" num" > (340, 600) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (343, 819) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent', window);" > Other comprehensive income (loss) < / a > < / td > < td class =" nump" > 165, 230 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 165, 230 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net income < / a > < / td > < td class =" nump" > 712, 949 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 712, 949 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DividendsCash', window);" > Cash dividends < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (124, 118) < span > < / span > < / td > < / tr > < tr class =" rc" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquity', window);" > Balance, end of year at Dec. 31, 2023 < / a > < / td > < td class =" nump" > 5, 072, 017 < span > < / span > < / td > < td class =" nump" > 371, 353 < span > < / span > < / td > < td class =" nump" > 1, 808, 113 < span > < / span > < / td > < td class =" num" > (1, 384, 293) < span > < / span > < / td > < td class =" num" > (316, 281) < span > < / span > < / td > < td class =" nump" > 4, 593, 125 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInStockholdersEquityRollForward', window);" > < strong > Increase (Decrease) in Stockholders' Equity [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockRetiredCostMethodAmount', window);" > Retirement of treasury stock < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (119, 053) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 1, 847, 265 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (1, 728, 212) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockRepurchasedAndRetiredDuringPeriodValue', window);" > Purchases of common stock < / a > < / td > < td class =" num" > (566, 600) < span > < / span > < / td > < td class =" num" > (3, 851) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (93, 013) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_StockIssuedDuringPeriodValueTreasuryStockReissuedForShareBasedCompensation', window);" > Reissuance of

treasury stock, net under share- based compensation plans < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (31, 201) < span > < / span > < / td > < td class =" num" > 12, 135 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue', window);" > Equity compensation < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > 31, 324 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockValueAcquiredCostMethod', window);" > Purchases of common stock < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (475, 107) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent', window);" > Other comprehensive income (loss) < / a > < / td > < td class =" nump" > 28, 119 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > 28, 119 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net income < / a > < / td > < td class =" nump" > 762, 994 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 762, 994 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DividendsCash', window);" > Cash dividends < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (131, 042) < span > < / span > < / td > < / tr > < tr class =" rc" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquity', window);" > Balance, end of year at Dec. 31, 2024 < / a > < / td > < td class =" nump" > $ 5, 172, 375 < span > < / span > < / td > < td class =" nump" > $ 248, 449 < span > < / span > < / td > < td class =" nump" > $ 1, 808, 236 < span > < / span > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < td class =" num" > $ (288, 162) < span > < / span > < / td > < td class =" nump" > $ 3, 403, 852 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_AdjustmentsToAdditionalPaidInCapitalConversionOfConvertibleDebt" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Adjustments To Additional Paid In Capital, Conversion of Convertible Debt < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_AdjustmentsToAdditionalPaidInCapitalConversionOfConvertibleDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_StockIssuedDuringPeriodValueTreasuryStockReissuedForShareBasedCompensation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Stock Issued During Period, Value, Treasury Stock Reissued For Share Based Compensation < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_StockIssuedDuringPeriodValueTreasuryStockReissuedForShareBasedCompensation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of increase to additional paid- in capital (APIC) for recognition of cost for award under share- based payment arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 35 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480483 / 718- 10- 35- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 718 < br >- SubTopic 20 < br >- Section 55 < br >- Paragraph 13 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481089 / 718- 20- 55- 13 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 718 < br >- SubTopic 20 < br >- Section 55 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481089 / 718- 20- 55- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DividendsCash" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of paid and unpaid cash dividends declared for classes of stock, for example, but not limited to, common and preferred. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 3- 04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- SubTopic 405 < br >- Topic 942 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477787 / 942- 405- 45- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DividendsCash < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInStockholdersEquityRollForward" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_IncreaseDecreaseInStockholdersEquityRollForward < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetIncomeLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The portion of profit or loss for the period, net of income taxes, which is attributable to the parent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 805 < br >- SubTopic 60 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (g) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147476176 / 805- 60- 65- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 323 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478666 / 740- 323- 65- 2 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (20)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 6 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 3 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br >

Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 4 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 10 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479105 / 946- 220- 45- 7 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (18)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (1) (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 23: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 30: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 31: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 60B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 60B < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 205 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483499 / 205- 20- 50- 7 < br > < br > Reference 34: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 35: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 37: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (22)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetIncomeLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount after tax of other comprehensive income (loss) attributable to parent entity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 19 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 19 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 20 < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 20 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (c) (3) < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 6 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockRepurchasedAndRetiredDuringPeriodValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Equity impact of the value of stock that has been repurchased and retired during the period. The excess of the purchase price over par value can be charged against retained earnings (once the excess is fully allocated to additional paid in capital). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- SubTopic 10 < br >- Topic 505 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (28)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 3- 04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockRepurchasedAndRetiredDuringPeriodValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockholdersEquity" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of equity (deficit) attributable to parent. Excludes temporary equity and equity attributable to noncontrolling interest. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (30)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (31)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 12 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (19)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 6- 05 (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 2 < br > < br > Reference 8: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (4) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (7)) < br >- Publisher FASB < br >- URI

https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 11: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 13: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 14: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 310 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SAB Topic 4. E) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480418 / 310- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockholdersEquity < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_TreasuryStockRetiredCostMethodAmount" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of decrease of par value, additional paid in capital (APIC) and retained earnings of common and preferred stock retired from treasury when treasury stock is accounted for under the cost method. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- SubTopic 10 < br >- Topic 505 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 505 < br >- SubTopic 10 < br >- Section S99 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_TreasuryStockRetiredCostMethodAmount < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_TreasuryStockValueAcquiredCostMethod" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Equity impact of the cost of common and preferred stock that were repurchased during the period. Recorded using the cost method. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- SubTopic 10 < br >- Topic 505 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 3- 04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 505 < br >- SubTopic 30 < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481549 / 505- 30- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_TreasuryStockValueAcquiredCostMethod < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 32 < FILENAME > R8. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238200195856" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > CONSOLIDATED STATEMENTS OF CASH FLOWS- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInOperatingActivitiesContinuingOperationsAbstract', window);" > < strong > Cash flows from operating activities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net income < / a > < / td > < td class =" numep" > $ 762, 994 < span > < / span > < / td > < td class =" numep" > $ 712, 949 < span > < / span > < / td > < td class =" numep" > $ 865, 349 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AdjustmentsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract', window);" > < strong > Adjustments to reconcile net income to net cash provided by operating activities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DepreciationAmortizationAndAccretionNet', window);" > Depreciation and other amortization < / a > < / td > < td class =" numep" > 18, 436 < span > < / span > < / td > < td class =" numep" > 35, 230 < span > < / span > < / td > < td class =" numep" > 54, 252 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInDeferredIncomeTaxes', window);" > Deferred tax expense (benefit) < / a > < / td > < td class =" numep" > 2, 432 < span > < / span > < / td > < td class =" numep" > 1, 065 < span > < / span > < / td > < td class =" num" > (4, 367) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensation', window);" > Equity compensation < / a > < / td > < td class =" numep" > 31, 324 < span > < / span > < / td > < td class =" numep" > 31, 607 < span > < / span > < / td > < td class =" numep" > 24, 771 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GainsLossesOnExtinguishmentOfDebt', window);" > Loss on debt extinguishment < / a > < / td > < td class =" numep" > 0 < span > < / span > < / td > < td class =" numep" > 0 < span > < / span > < / td > < td class =" numep" > 40, 199 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_NetGainsLossesOnInvestmentsAndOtherFinancialInstruments', window);" > Net (gains) losses on investments and other financial instruments < / a > < / td > < td class =" numep" > 9, 846 < span > < / span > < / td > < td class =" numep" > 14, 141 < span > < / span > < / td > < td class =" numep" > 7, 463 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInOperatingCapitalAbstract', window);" > < strong > Change in certain assets and liabilities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInAccruedInvestmentIncomeReceivable', window);" > Accrued investment income < / a > < / td > < td class =" num" > (2, 290) < span > < / span > < / td > < td class =" num" > (3, 596) < span > < / span > < / td > < td class =" num" > (3, 276) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInReinsuranceRecoverable', window);" > Reinsurance recoverable on loss reserves < / a > < / td > < td class =" num" > (13, 979) < span > < / span > < / td > < td class =" num" > (5, 062) < span > < / span > < / td > < td class =" numep" > 38, 665 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_IncreaseDecreaseInReinsuranceRecoverableOnPaidLosses', window);" > Reinsurance recoverable on paid losses < / a > < / td > < td class =" numep" > 5, 699 < span > < / span > < / td > < td class =" numep" > 8, 185 < span > < / span > < / td > < td class =" numep" > 18, 194 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInPremiumsReceivable', window);" > Premiums receivable < / a > < / td > < td class =" numep" > 963 < span > < / span > < / td > < td class =" num" > (499) < span > < / span > < / td > < td class =" num" > (1, 460) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInDeferredPolicyAcquisitionCosts', window);" > Deferred insurance policy acquisition costs < / a > < / td > < td class =" numep" > 2, 897 < span > < / span > < / td > < td class =" numep" > 4, 471 < span > < / span > < / td > < td class =" numep" > 2, 609 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve', window);" > Loss reserves < / a > < / td > < td class =" num" > (42, 717) < span > < / span > < / td > < td class =" num" > (52, 609) < span > < / span > < / td > < td class =" num" > (325, 534) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInUnearnedPremiums', window);" > Unearned premiums < / a > < / td > < td class =" num" > (37, 419) < span > < / span > < / td > < td class =" num" > (37, 510) < span > < / span > < / td > < td class =" num" > (46, 401) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInOtherInsuranceLiabilities', window);" > Return premium accrual < / a > < / td > < td class =" num" > (8, 600) < span > < / span > < / td > < td class =" num" > (4, 400) < span > < / span > < / td > < td class =" num" > (11, 800) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInIncomeTaxesPayableNetOfIncomeTaxesReceivable', window);" > Current income taxes < / a > < / td > < td class =" numep" > 16, 274 < span > < / span > < / td > < td class =" num" > (4, 143) < span > < / span > < / td > < td class =" num" > (8, 549) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInOtherOperatingCapitalNet', window);" > Other, net < / a > < / td > < td class =" num" > (20, 828) < span > < / span > < / td > < td class =" numep" > 13, 133 < span > < / span > < / td > < td class =" num" > (103) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInOperatingActivities', window);" > Net cash provided by operating activities < / a > < / td > < td class =" numep" > 725, 032 < span > < / span > < / td > < td class =" numep" > 712, 962 < span > < / span > < / td > < td class =" numep" > 650, 012 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInInvestingActivitiesContinuingOperationsAbstract', window);" > < strong > Cash flows from investing activities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsToAcquireInvestments', window);" > Purchases of investments < / a > < / td > < td class =" num" > (1, 555, 624) < span > < / span > < / td > < td class =" num" > (1, 469, 540) < span > < / span > < / td > < td class =" num" > (674, 406) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR

(this,' defref_us- gaap_ProceedsFromSaleMaturityAndCollectionsOfInvestments', window);" > Proceeds from sales of investments < / a > < / td > < td class =" nump" > 45, 087 < span > < / span > < / td > < td class =" nump" > 376, 598 < span > < / span > < / td > < td class =" nump" > 399, 661 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ProceedsFromSaleMaturityAndCollectionOfSecurities', window);" > Proceeds from maturity of fixed income securities < / a > < / td > < td class =" nump" > 1, 369, 706 < span > < / span > < / td > < td class =" nump" > 913, 415 < span > < / span > < / td > < td class =" nump" > 688, 484 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromSaleOfPropertyPlantAndEquipment', window);" > Proceeds from sale of property and equipment < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 2, 336 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsToAcquirePropertyPlantAndEquipment', window);" > Additions to property and equipment < / a > < / td > < td class =" num" > (1, 174) < span > < / span > < / td > < td class =" num" > (1, 999) < span > < / span > < / td > < td class =" num" > (3, 254) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInInvestingActivities', window);" > Net cash (used in) provided by investing activities < / a > < / td > < td class =" num" > (142, 005) < span > < / span > < / td > < td class =" num" > (179, 190) < span > < / span > < / td > < td class =" nump" > 410, 485 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInFinancingActivitiesContinuingOperationsAbstract', window);" > < strong > Cash flows from financing activities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarlyRepaymentOfSubordinatedDebt', window);" > Conversion / purchase of convertible junior subordinated debentures < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (28, 637) < span > < / span > < / td > < td class =" num" > (89, 118) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RepaymentsOfSeniorDebt', window);" > Redemption of 5. 75 % senior notes < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (242, 296) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RepaymentsOfFederalHomeLoanBankBorrowings', window);" > Repayment of FHLB advance < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (155, 000) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_GainLossOnDebtExtinghuishmentCashPortion', window);" > Cash portion of loss on debt extinguishment < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (39, 514) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsForRepurchaseOfCommonStock', window);" > Repurchase of common stock < / a > < / td > < td class =" num" > (569, 478) < span > < / span > < / td > < td class =" num" > (337, 182) < span > < / span > < / td > < td class =" num" > (385, 573) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsOfDividendsCommonStock', window);" > Dividends paid < / a > < / td > < td class =" num" > (130, 500) < span > < / span > < / td > < td class =" num" > (122, 965) < span > < / span > < / td > < td class =" num" > (110, 947) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsRelatedToTaxWithholdingForShareBasedCompensation', window);" > Payment of withholding taxes related to share- based compensation net share settlement < / a > < / td > < td class =" num" > (19, 066) < span > < / span > < / td > < td class =" num" > (7, 257) < span > < / span > < / td > < td class =" num" > (10, 094) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInFinancingActivities', window);" > Net cash used in financing activities < / a > < / td > < td class =" num" > (719, 044) < span > < / span > < / td > < td class =" num" > (496, 041) < span > < / span > < / td > < td class =" num" > (1, 032, 542) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect', window);" > Net (decrease) increase in cash and cash equivalents and restricted cash and cash equivalents < / a > < / td > < td class =" num" > (136, 017) < span > < / span > < / td > < td class =" nump" > 37, 731 < span > < / span > < / td > < td class =" nump" > 27, 955 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents', window);" > Cash and cash equivalents and restricted cash and cash equivalents at beginning of year < / a > < / td > < td class =" nump" > 370, 644 < span > < / span > < / td > < td class =" nump" > 332, 913 < span > < / span > < / td > < td class =" nump" > 304, 958 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents', window);" > Cash and cash equivalents and restricted cash and cash equivalents at end of year < / a > < / td > < td class =" nump" > $ 234, 627 < span > < / span > < / td > < td class =" nump" > $ 370, 644 < span > < / span > < / td > < td class =" nump" > $ 332, 913 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_GainLossOnDebtExtinghuishmentCashPortion" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Gain Loss on Debt Extinghuishment, Cash Portion < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_GainLossOnDebtExtinghuishmentCashPortion < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_IncreaseDecreaseInReinsuranceRecoverableOnPaidLosses" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The net change during the reporting period in the amount of receivables currently due from reinsurers for ceded claims paid. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_IncreaseDecreaseInReinsuranceRecoverableOnPaidLosses < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_NetGainsLossesOnInvestmentsAndOtherFinancialInstruments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of realized and unrealized gain (loss) on investments and other financial instruments, including the changes in fair value of embedded derivatives related to Home Re Transactions. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_NetGainsLossesOnInvestmentsAndOtherFinancialInstruments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ProceedsFromSaleMaturityAndCollectionOfSecurities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Proceeds From Sale, Maturity And Collection of Securities < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ProceedsFromSaleMaturityAndCollectionOfSecurities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AdjustmentsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AdjustmentsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage. Excludes amount for disposal group and discontinued operations. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482913 / 230- 10- 50- 8 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 24 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 24 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td >

< strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of increase (decrease) in cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage; excluding effect from exchange rate change. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 24 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 24 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- SubTopic 230 < br >- Topic 830 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477401 / 830- 230- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_DepreciationAmortizationAndAccretionNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The aggregate net amount of depreciation, amortization, and accretion recognized during an accounting period. As a noncash item, the net amount is added back to net income when calculating cash provided by or used in operations using the indirect method. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DepreciationAmortizationAndAccretionNet < / td > < / tr > < tr > < td > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EarlyRepaymentOfSubordinatedDebt" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash outflow from the repayment of long- term borrowing where a lender is placed in a lien position behind debt having a higher priority of repayment (senior) in case of liquidation of the entity' s assets before its maturity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EarlyRepaymentOfSubordinatedDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_GainsLossesOnExtinguishmentOfDebt" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Difference between the fair value of payments made and the carrying amount of debt which is extinguished prior to maturity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 470 < br >- SubTopic 50 < br >- Section 40 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481303 / 470- 50- 40- 2 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 470 < br >- SubTopic 50 < br >- Section 40 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481303 / 470- 50- 40- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GainsLossesOnExtinguishmentOfDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_IncreaseDecreaseInAccruedInvestmentIncomeReceivable" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The increase (decrease) during the reporting period in investment income that has been earned but not yet received in cash. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInAccruedInvestmentIncomeReceivable < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_IncreaseDecreaseInDeferredIncomeTaxes" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The increase (decrease) during the reporting period in the account that represents the temporary difference that results from Income or Loss that is recognized for accounting purposes but not for tax purposes and vice versa. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_IncreaseDecreaseInDeferredIncomeTaxes < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us-gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_IncreaseDecreaseInDeferredPolicyAcquisitionCosts" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The increase (decrease) during the reporting period in the balance sheet value of capitalized sales costs that are associated with acquiring a new insurance customers. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInDeferredPolicyAcquisitionCosts < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_IncreaseDecreaseInIncomeTaxesPayableNetOfIncomeTaxesReceivable" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The increase (decrease) during the reporting period in the amounts payable to taxing authorities for taxes that are based on the reporting entity' s earnings, net of amounts receivable from taxing authorities for refunds of overpayments or recoveries of income taxes. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInIncomeTaxesPayableNetOfIncomeTaxesReceivable < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of increase (decrease) in liability to reflect the estimated ultimate cost of settling claims relating to insured events that have occurred on or before the balance sheet date, whether or not reported to the insurer at that date. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space:

nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_IncreaseDecreaseInOperatingCapitalAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInOperatingCapitalAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_IncreaseDecreaseInOtherInsuranceLiabilities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of increase (decrease) in insurance liabilities classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInOtherInsuranceLiabilities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInOtherOperatingCapitalNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of increase (decrease) in operating assets after deduction of operating liabilities classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_IncreaseDecreaseInOtherOperatingCapitalNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us-gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInPremiumsReceivable" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The change in the premium receivable balance on the balance sheet. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInPremiumsReceivable < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInReinsuranceRecoverable" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The increase (decrease) during the reporting period in the amount of benefits the ceding insurer expects to recover on insurance policies ceded to other insurance entities as of the balance sheet date for all guaranteed benefit types. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInReinsuranceRecoverable < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInUnearnedPremiums" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of increase (decrease) unearned premiums written. Excludes portion of unearned premiums amortized into income. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_IncreaseDecreaseInUnearnedPremiums < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetCashProvidedByUsedInFinancingActivities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash inflow (outflow) from financing activities, including discontinued operations. Financing activity cash flows include obtaining resources from owners and providing them with a return on, and a return of, their investment; borrowing money and repaying amounts borrowed, or settling the obligation; and obtaining and paying for other resources obtained from creditors on long- term credit. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 24 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 24 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetCashProvidedByUsedInFinancingActivities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_NetCashProvidedByUsedInFinancingActivitiesContinuingOperationsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_NetCashProvidedByUsedInFinancingActivitiesContinuingOperationsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetCashProvidedByUsedInOperatingActivities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash inflow (outflow) from operating activities, including discontinued operations. Operating activity cash flows include transactions, adjustments, and changes in value not defined as investing or financing activities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic

10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 24 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 24 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 25 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 25 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetCashProvidedByUsedInOperatingActivities < / td > < / tr > < tr > < td > < strong > Namespace Prefix: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetCashProvidedByUsedInOperatingActivitiesContinuingOperationsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetCashProvidedByUsedInOperatingActivitiesContinuingOperationsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetIncomeLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The portion of profit or loss for the period, net of income taxes, which is attributable to the parent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 805 < br >- SubTopic 60 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (g) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147476176 / 805- 60- 65- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 323 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478666 / 740- 323- 65- 2 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (20)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 6 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 3 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 4 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 10 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479105 / 946- 220- 45- 7 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (18)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (1) (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 23: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 30: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 31: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 60B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 60B < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 205 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483499 / 205- 20- 50- 7 < br > < br > Reference 34: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 35: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 37: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (22)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetIncomeLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsForRepurchaseOfCommonStock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash outflow to reacquire common stock during the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentsForRepurchaseOfCommonStock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsOfDividendsCommonStock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash outflow in the form of ordinary dividends to common shareholders of the parent entity. < / p > < /

div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentsOfDividendsCommonStock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of cash outflow to satisfy grantee' s tax withholding obligation for award under share- based payment arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentsRelatedToTaxWithholdingForShareBasedCompensation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsToAcquireInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash outflow associated with the purchase of all investments (debt, security, other) during the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 13 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 13 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentsToAcquireInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsToAcquirePropertyPlantAndEquipment" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash outflow associated with the acquisition of long- lived, physical assets that are used in the normal conduct of business to produce goods and services and not intended for resale; includes cash outflows to pay for construction of self- constructed assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 13 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 13 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentsToAcquirePropertyPlantAndEquipment < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromSaleMaturityAndCollectionsOfInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash inflow associated with the sale, maturity and collection of all investments such as debt, security and so forth during the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromSaleMaturityAndCollectionsOfInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromSaleOfPropertyPlantAndEquipment" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash inflow from the sale of long- lived, physical assets that are used in the normal conduct of business to produce goods and services and not intended for resale. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 12 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromSaleOfPropertyPlantAndEquipment < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RepaymentsOfFederalHomeLoanBankBorrowings" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash outflow for repayment of Federal Home Loan Bank (FHLBank) borrowing, classified as financing activity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RepaymentsOfFederalHomeLoanBankBorrowings < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RepaymentsOfSeniorDebt" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash outflow for a long- term debt where the holder has highest claim on the entity' s asset in case of bankruptcy or liquidation during the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RepaymentsOfSeniorDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of noncash expense for share- based payment arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 33 < FILENAME > R9. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238203529856" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Nature of Business < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_NatureOfBusinessAbstract', window);" > < strong > Nature of Business [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NatureOfOperations', window);" > Nature of Business < / a > < / td > < td class =" text" > Nature of Business < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > MGIC Investment Corporation is a holding company which, through Mortgage Guaranty Insurance Corporation (" MGIC"), is principally engaged in the mortgage insurance business. We provide mortgage insurance to lenders throughout the United States and to government sponsored entities to protect against loss from defaults on low down payment residential mortgage loans. Primary mortgage insurance provides mortgage default protection on individual loans and covers a percentage of the unpaid loan principal, delinquent interest and certain expenses associated with the default and subsequent foreclosure or sale approved by us, of the underlying property. MGIC Assurance Corporation (" MAC") and MGIC Indemnity Corporation (" MIC"), insurance subsidiaries of MGIC, provide insurance for certain mortgages under Fannie Mae

and Freddie Mac (the" GSEs") credit risk transfer programs. We operate as a single segment for the purposes of evaluating financial performance and allocating resources. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > At December & # 160; 31, 2024, our direct primary insurance in force (" IIF") was $ 295. 4 billion, which represents the unpaid principal balance, either estimated by us or reported to us by mortgage servicers, for the loans we insure, and our direct primary risk in force (" RIF") was $ 78. 8 billion, which represents the IIF multiplied by the insurance coverage percentage. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The substantial majority of our new insurance written (" NIW") is for loans purchased by the GSEs. The current private mortgage insurer eligibility requirements (" PMIERs") of the GSEs include financial requirements, as well as business, quality control and certain transactional approval requirements. The financial requirements of the PMIERs require a mortgage insurer & # 8217; s" Available Assets" (generally only the most liquid assets of an insurer) to equal or exceed its" Minimum Required Assets" (which are based on an insurer' s book of risk in force, calculated from tables of factors with several risk dimensions). Based on our application of the PMIERs, as of December & # 160; 31, 2024, MGIC & # 8217; s Available Assets are in excess of its Minimum Required Assets, and MGIC is in compliance with the PMIERs and eligible to insure loans purchased by the GSEs. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_NatureOfBusinessAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_NatureOfBusinessAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_NatureOfOperations" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The entire disclosure for the nature of an entity' s business, major products or services, principal markets including location, and the relative importance of its operations in each business and the basis for the determination, including but not limited to, assets, revenues, or earnings. For an entity that has not commenced principal operations, disclosures about the risks and uncertainties related to the activities in which the entity is currently engaged and an understanding of what those activities are being directed toward. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Topic 275 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 275 / tableOfContent < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 275 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482861 / 275- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NatureOfOperations < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 34 < FILENAME > R10. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238203541152" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Basis of Presentation < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_OrganizationConsolidationAndPresentationOfFinancialStatementsAbstract', window);" > < strong > Organization, Consolidation and Presentation of Financial Statements [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OrganizationConsolidationAndPresentationOfFinancialStatementsDisclosureTextBlock', window);" > Basis of Presentation < / a > < / td > < td class =" text" > Basis of Presentation < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > BASIS OF PRESENTATION < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The accompanying consolidated financial statements have been prepared in accordance with accounting principles generally accepted in the United States of America (" GAAP"), as codified in the Accounting Standards Codification (" ASC"). Our consolidated financial statements include the accounts of MGIC Investment Corporation and its subsidiaries. & # 160; Intercompany transactions and balances have been eliminated. In accordance with GAAP, we are required to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the consolidated financial statements and the reported amounts of revenues and expenses during the reporting periods. Actual results could differ from those estimates. < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > SUBSEQUENT EVENTS < / span > < / div > We have considered subsequent events through the date of this filing. < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_OrganizationConsolidationAndPresentationOfFinancialStatementsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_OrganizationConsolidationAndPresentationOfFinancialStatementsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_OrganizationConsolidationAndPresentationOfFinancialStatementsDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The entire disclosure for organization, consolidation and basis of presentation of financial statements disclosure. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480424 / 946- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480424 / 946- 10- 50- 2 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 810 < br >- Name Accounting Standards Codification < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 810 / tableOfContent < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 205 < br >- Name Accounting Standards Codification < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 205 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OrganizationConsolidationAndPresentationOfFinancialStatementsDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 35 < FILENAME > R11. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238202582304" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Significant Accounting Policies < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_AccountingPoliciesAbstract', window);" > < strong > Accounting Policies [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_SignificantAccountingPoliciesTextBlock', window);" > Significant Accounting Policies < / a > < / td > < td class =" text" > Significant Accounting Policies < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > CASH AND CASH EQUIVALENTS < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We consider money market funds and investments with original maturities of three months or less to be cash equivalents. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > RESTRICTED CASH AND CASH EQUIVALENTS < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Restricted cash and cash equivalents consists of cash and money market funds held in trusts for the benefit of contractual counterparties under reinsurance agreements or for other contractual restrictions. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > FAIR VALUE MEASUREMENTS < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We carry certain financial instruments at fair value and disclose the fair value of all financial instruments. Our financial instruments carried at fair value are predominantly measured on a recurring basis. Financial instruments measured on a nonrecurring basis are subject to fair value adjustments only in certain circumstances (for example, when there is evidence of impairment). < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The fair value of an asset or liability is defined as the price that would be received upon a sale of an asset, or paid to transfer a liability, in an orderly transaction between market participants at the measurement date. Fair value is based on quoted market prices or inputs, where available. If prices or quotes are not available, fair value is based on valuation models or other valuation techniques that consider relevant transaction characteristics (such as maturity) and use as inputs observable or unobservable market parameters including yield curves, interest rates, volatilities, equity or debt prices, and credit curves. Valuation adjustments may be made to ensure that financial instruments are recorded at fair value, as described below. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As of December & # 160; 31, 2024 and 2023, we did not elect to measure any financial instruments acquired, or issued, such as our outstanding debt obligations, at fair value for which the primary basis of accounting is not fair value. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003a5d; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > Valuation

process < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We use independent pricing sources to determine the fair value of a substantial majority of our financial instruments, which primarily consist of assets in our investment portfolio, but also includes cash and cash equivalents and restricted cash and cash equivalents. A variety of inputs are used; in approximate order of priority, they are benchmark yields, reported trades, broker / dealer quotes, issuer spreads, bids, offers, and reference data including market research publications. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Market indicators, industry, and economic events are also considered. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The inputs listed above are evaluated using a multidimensional pricing model. This model combines all inputs to arrive at a value assigned to each security. Quality controls are performed by the independent pricing sources throughout this process, which include reviewing tolerance reports, trading information, data changes, and directional moves compared to market moves. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On a quarterly basis, we perform quality controls over values received from the pricing sources which also include reviewing tolerance reports, data changes, and directional moves compared to market moves. We have not made any adjustments to the prices obtained from the independent pricing sources. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003a5d; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > Valuation hierarchy < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > A three- level valuation hierarchy has been established under GAAP for disclosure of fair value measurements. The valuation hierarchy is based on the transparency of inputs to the valuation of a financial instrument as of the measurement date. To determine the fair value of securities available- for- sale in Level 1 and Level 2 of the fair value hierarchy, independent pricing sources, as described below, have been utilized. One price is provided per security based on observable market data. To ensure securities are appropriately classified in the fair value hierarchy, we review the pricing techniques and methodologies of the independent pricing sources and believe that their policies adequately consider market activity, either based on specific transactions for the issue valued or based on modeling of securities with similar credit quality, duration, yield and structure that were recently traded. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The three levels are defined as follows: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 0. 1 %" > < / td > < td style =" width: 2. 438 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 872 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 90. 290 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 232; < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > Level 1 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: justify; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > Quoted prices for identical instruments in active markets that we can access. Financial assets using Level 1 inputs primarily include U. S. Treasury securities, money market funds, treasury bills, and certain equity securities. < / span > < / td > < / tr > < / table > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 0. 1 %" > < / td > < td style =" width: 2. 438 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 872 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 90. 290 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 232; < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > Level 2 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > Quoted prices for similar instruments in active markets that we can access; quoted prices for identical or similar instruments in markets that are not active; and inputs, other than quoted prices, that are observable in the marketplace for the instrument. The observable inputs are used in valuation models to calculate the fair value of the instruments. Financial assets using Level 2 inputs primarily include obligations of U. S. government corporations and agencies, corporate bonds, mortgage- backed securities, asset- backed securities, most municipal bonds, and commercial paper. < br / > < br / > The independent pricing sources used for our Level 2 investments vary by type of investment. See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %; text- decoration: none" > Note 6- " Fair Value Measurements" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > for further information. < / span > < / div > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 0. 1 %" > < / td > < td style =" width: 2. 438 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 872 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 90. 290 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 232; < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > Level 3 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > Valuations derived from valuation techniques in which one or more significant inputs or value drivers are unobservable. The inputs used to derive the fair value of Level 3 securities reflect our own assumptions about the assumptions a market participant would use in pricing an asset or liability. Our non- financial assets that are classified as Level 3 securities consist of real estate acquired through claim settlement and embedded derivatives related to our Home Re Transactions. The fair value of real estate acquired is the lower of our acquisition cost or a percentage of the appraised value. The percentage applied to the appraised value is based upon our historical sales experience adjusted for current trends. The fair value of our embedded derivatives reflects the present value impact of the variation in investment income on the assets held by the reinsurance trusts and the contractual reference rate on Home Re Transactions used to calculate the reinsurance premiums we estimate we will pay over the estimated remaining life. < / span > < / div > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > INVESTMENTS < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Fixed income securities. < / span > < span style =" color: # 7a6855; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our fixed income securities are classified as available- for- sale and are reported at fair value. Fixed income securities with original maturities less than one year and greater than three months are classified as short- term on our consolidated balance sheet. The related unrealized investment gains or losses are, after considering the related tax expense or benefit, recognized as a component of accumulated other comprehensive income (loss) in shareholders' equity. Realized investment gains and losses on fixed income securities are reported in income based upon specific identification of securities within" Net gains (losses) on investments and other financial instruments" on the consolidated statement of operations, along with any changes in the credit allowance. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Equity securities. < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Equity securities are reported at fair value, except for certain securities that are carried at cost. Equity securities carried at cost are reported as Other invested assets. Realized investment gains and losses on equity securities are reported in income based upon specific identification of securities sold within" Net gains (losses) on investments and other financial instruments" on the consolidated statement of operations, along with any changes in the fair value. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other invested assets. < / span > < span style =" color: # 00b5e2; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other invested assets are carried at cost. These assets represent our investment in Federal Home Loan Bank of Chicago (" FHLB") stock, which due to restrictions, is required to be redeemed or sold only to the security issuer at par value. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Accrued Investment Income. < / span > < span style =" color: # 003a5d; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We report accrued investment income separately from securities. Accrued investment income is written off through net realized investment gains (losses) if, and at the time, the issuer of the security defaults or is expected to default on payments. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Unrealized losses and allowance for credit losses < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Each quarter we determine whether securities in an unrealized loss position are impaired by considering several factors including, but not limited to: < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 0. 1 %" > < / td > < td style =" width: 2. 022 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 96. 678 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 232; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > our intent to sell the security or whether it is more likely than not that we will be required to sell the security before recovery of its amortized cost basis; < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 232; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > the present value of the discounted cash flows we expect to collect compared to the amortized cost basis of the security; < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 232; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > failure of the issuer to make scheduled interest or principal payments; < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 232; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > a change in rating to below investment grade; and < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 232; < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: justify; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt;

font- weight: 400; line- height: 100 %" > adverse conditions specifically related to the security, an industry, or a geographic area. < / span > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Based on our evaluation, we will record an impairment on a security if we intend to sell, if it is more likely than not that we will be required to sell it prior to recovery of its amortized cost basis, or if the present value of the discounted cash flows we expect to collect is less than the amortized cost basis of the security. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > When a security is considered to be impaired, but when a sale is not intended or is not likely, the loss is separated into the portion that represents the credit loss and the portion that is due to other factors. A credit loss is recorded, subject to reversal, in the consolidated statement of operations within" Net gains (losses) on investments and other financial instruments." The loss due to other factors is recognized in accumulated other comprehensive loss, net of taxes. A credit loss is determined to exist if the present value of the discounted cash flows, using the security & # 8217; s original yield, expected to be collected from the security is less than the cost basis of the security. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > HOME OFFICE AND EQUIPMENT < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Home office and equipment is carried at cost, net of depreciation. & # 160; For financial reporting purposes, depreciation is determined on a straight- line basis for the home office and equipment over estimated lives ranging from 3 to 45 years. & # 160; For income tax purposes, we use accelerated depreciation methods. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Home office and equipment is shown net of accumulated depreciation of $ 61. 2 million and $ 59. 2 million as of December & # 160; 31, 2024 and 2023, respectively. Depreciation expense for the years ended December & # 160; 31, 2024, 2023 and 2022 was $ 4. 2 million, $ 4. 6 million and $ 4. 9 million, respectively. < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > DEFERRED INSURANCE POLICY ACQUISITION COSTS < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Costs directly associated with the successful acquisition of mortgage insurance business, consisting of employee compensation and other policy issuance and underwriting expenses, are initially deferred and reported as deferred insurance policy acquisition costs (" DAC"). The deferred costs are reported net of any ceding commissions received associated with our reinsurance transactions. For each underwriting year of business, these costs are amortized to income in proportion to estimated gross profits over the estimated life of the policies. & # 160; The estimates for each underwriting year are reviewed quarterly and updated when necessary to reflect actual experience and any changes to key variables such as persistency or loss development. & # 160; < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > LOSS RESERVES < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Loss reserves include case reserves, incurred but not reported (" IBNR") reserves, and loss adjustment expense (" LAE") reserves. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Case reserves and LAE reserves are established when notices of delinquency on insured mortgage loans are received. Such loans are referred to as being in our delinquency inventory. For reporting purposes, we consider a loan delinquent when it is two or more payments past due and has not become current or resulted in a claim payment. Although the accounting standard, ASC 944, regarding accounting and reporting by insurance entities specifically excludes mortgage insurance from its guidance relating to loss reserves, we establish loss reserves using the general principles contained in the insurance standard. However, consistent with industry standards for mortgage insurers, we do not establish case reserves for future claims on insured loans that are not currently delinquent. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Case reserves are established by estimating the number of loans in our delinquency inventory that will result in a claim payment, which is referred to as the claim rate, and further estimating the amount of the claim payment, which is referred to as claim severity. Our case reserve estimates are primarily established based upon historical experience, including rescissions of policies, curtailments of claims, and loan modification activity. Adjustments to reserve estimates are reflected in the financial statements in the years in which the adjustments are made. Loss reserves for reinsurance assumed are based on information provided by the ceding companies. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > IBNR reserves are established for delinquencies estimated to have occurred prior to the close of an accounting period, but have not yet been reported to us. Consistent with case reserves for reported delinquencies, IBNR reserves are also established using estimated claim rates and claim severities. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > LAE reserves are established for the estimated costs of settling claims, including legal and other expenses, and general expenses of administering the claims settlement process. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Loss reserves are ceded to reinsurers under our reinsurance agreements. (See" Reinsurance" discussion below. Also see < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_160" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 8 & # 8211; & # 8220; Loss Reserves & # 8221; < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > and < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 9 & # 8211; & # 8220; Reinsurance. & # 8221; < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >) < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > PREMIUM DEFICIENCY RESERVE < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > After our loss reserves are established, we perform premium deficiency tests using our best estimate of future premium, losses and LAE paid. Premium deficiency reserves are established, if necessary, when the present value of expected future losses and LAE paid exceeds the present value of expected future premium, anticipated investment income, and already established loss reserves. & # 160; < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > REVENUE RECOGNITION < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We write policies which are guaranteed renewable at the insured' s option on a monthly, single, or annual premium basis. We have no ability to re- underwrite or reprice these policies. & # 160; Premiums written on monthly premium policies are earned as coverage is provided. Premiums written on single premium policies and annual premium policies are initially deferred as unearned premium reserve. & # 160; Premiums written on annual premium policies are earned on a monthly pro rata basis. & # 160; Premiums written on policies covering more than one year are amortized over the estimated policy life based on historical experience, which includes the anticipated incurred loss pattern. When a policy is cancelled for a reason other than rescission or claim payment, all premium that is non- refundable is immediately earned. Any refundable premium is returned to the servicer or borrower. When a policy is cancelled due to rescission, all previously collected premium is returned. When a policy is cancelled because a claim is paid, premium collected since the date of delinquency is returned. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The liability associated with our estimate of premium to be returned is accrued for separately and included in" Other liabilities" on our consolidated balance sheets. Changes in this liability, and the actual return of premiums for all periods, affect premiums written and earned. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We assess whether a credit loss allowance is required for our premium receivable. We consider collectability trends and industry development, among other things. Any estimated credit loss would be immediately recognized. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Fee income of our non- insurance subsidiaries is earned and recognized as the services are provided and the customer is obligated to pay. Fee income consists primarily of contract underwriting and related fee- based services provided to lenders and is included in & # 8220; Other revenue & # 8221; on the consolidated statements of operations. < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > INCOME TAXES < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Deferred income taxes are provided under the liability method, which recognizes the future tax effects of temporary differences between amounts reported in the consolidated financial statements and the tax bases of these items. The estimated tax effects are computed at the enacted federal statutory income tax rate. & # 160; Changes in tax laws, rates, regulations, and policies or the final determination of tax audits or examinations, could materially affect our estimates and can be significant to our operating results. We evaluate the realizability of the deferred tax assets based on the weight of all available positive and negative evidence. Deferred tax assets are reduced by a valuation allowance if it is more likely than not that all or some portion of the deferred tax assets will not be realized. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The recognition of a tax position is determined using a two- step approach. The first step applies a more- likely- than- not threshold for recognition and derecognition. The second step measures the tax position as the greatest amount of benefit that is cumulatively greater than 50 % likely to be realized. When evaluating a tax position for recognition and measurement, we presume that the tax position will be examined by the relevant taxing authority that has full knowledge of all relevant information. We recognize interest accrued and penalties related to unrecognized tax benefits in our provision for income taxes. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Federal tax law permits mortgage guaranty insurance companies to deduct from taxable income, subject to certain limitations, the amounts added to contingency loss reserves that are recorded for regulatory purposes. The amounts we deduct must generally be included in taxable income in the tenth subsequent year. The deduction is allowed only to the extent that we purchase and hold U. S. government non- interest- bearing tax and loss bonds in an amount equal to the tax benefit attributable to the deduction. We account for these purchases as a payment of current federal income tax. (See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_175" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" >" Note 12- Income Taxes." < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >) < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > BENEFIT PLANS < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have a non- contributory defined benefit pension plan, as well as a supplemental executive retirement plan, that covered eligible employees as of December 31, 2022, utilizing a cash balance formula. Effective January 1, 2023, these plans were frozen (no future benefits will be accrued for participants due to employment and no new participants will be added). Participants will continue to earn interest credits on their retirement benefits. We recognize the ongoing retirement benefit costs of these plans as they are incurred. Our policy is to fund pension costs as required under the Employee Retirement Income Security Act of 1974. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We also offer benefits for retired domestic employees, their eligible spouses and dependents under a postretirement benefit plan. Participation in this plan is limited to eligible employees that participated in the defined benefit pension plan. Eligibility for coverage is based on meeting certain years of service and retirement age qualifications. We accrue the estimated costs of the retiree benefits over the period during which employees render the service that qualifies them for benefits. (See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_172" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 11 & # 8211; & # 8220; Benefit Plans. & # 8221; < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >) < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > REINSURANCE < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:'

Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We cede insurance risk through the use of quota share reinsurance transactions (" QSR") and excess of loss reinsurance transactions. We have excess of loss transactions executed through the traditional reinsurance market and with Home Re special purpose insurers. Premiums and losses incurred on our QSR Transactions are ceded pursuant to the terms of our reinsurance agreements. Reinsurance premiums ceded under our traditional reinsurance transactions are based off the remaining reinsured coverage levels. Reinsurance premiums ceded under our Home Re agreements are composed of coverage, initial expense and supplemental premiums. The coverage premiums are generally calculated as the difference between the amount of interest payable by the Home Re Entity on the remaining reinsurance coverage levels, and the investment income collected on the collateral assets held in the reinsurance trust account and used to collateralize the Home Re Entity' s reinsurance obligation to MGIC. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Loss reserves are reported before taking credit for amounts ceded under reinsurance transactions. & # 160; Ceded loss reserves are reflected as" Reinsurance recoverable on loss reserves." & # 160; Amounts due from reinsurers on paid claims are reflected as & # 8220; Reinsurance recoverable on paid losses. & # 8221; Ceded premiums payable, net of ceding commission and profit commission are included in & # 8220; Other liabilities. & # 8221; Profit commissions are included with & # 8220; Premiums written & # 8211; Ceded & # 8221; and ceding commissions are included with & # 8220; Other underwriting and operating expenses, net. & # 8221; We remain liable for all insurance ceded. (See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 9 & # 8211; & # 8220; Reinsurance. & # 8221; < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >) < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We assess whether a credit loss allowance is required for our reinsurance recoverables. In assessing whether a credit allowance should be established, we consider several factors including, but not limited to, the credit ratings of individual reinsurers, investor reports for our Home Re Transactions, collateral held in trust accounts in which MGIC is the sole beneficiary, and aging of outstanding reinsurance recoverable balances. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Assumed reinsurance is based on information received from the ceding company. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 9 & # 8211; & # 8220; Reinsurance < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >" for discussion of our variable interest entity (" VIE") policy on the Home Re Transactions. < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > SHARE- BASED COMPENSATION < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have certain share- based compensation plans. Under the fair value method, compensation cost is measured at the grant date based on the fair value of the award and is recognized over the service period which generally corresponds to the vesting period. Awards under our plans generally vest over periods ranging from < span style ="- sec- ix- hidden: f- 401" > one < / span > to three years, although awards to our non- employee directors vest immediately. Any forfeitures of awards are recognized as they occur. (See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_190" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 15 & # 8211; & # 8220; Share- based Compensation Plans. & # 8221; < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >) < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > EARNINGS PER SHARE < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Basic earnings per share (" EPS") is calculated by dividing net income by the weighted average number of shares of common stock outstanding. Our" participating securities" are composed of vested restricted stock and restricted stock units (" RSUs") with non- forfeitable rights to dividends. Diluted EPS includes the components of basic EPS and also gives effect to dilutive common stock equivalents. We calculate diluted EPS using the treasury stock method and if- converted method. Under the treasury stock method, diluted EPS reflects the potential dilution that could occur if our unvested restricted stock units result in the issuance of common stock. Prior to our redemption of the outstanding principal on our 9 % debentures in 2023, we utilized the if- converted method, to calculate the potential dilution that could occur if our 9 % Debentures were converted to common stock. The determination of potentially issuable shares did not consider the satisfaction of the conversion requirements and the shares were included in the determination of diluted EPS as of the beginning of the period, if dilutive. For purposes of calculating basic and diluted EPS, vested RSUs are considered outstanding. In 2023, under the terms of our 9 % Debentures, we exercised our option to redeem the outstanding principal. (See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_154" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 7- & # 8220; Debt & # 8221; < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >.) < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > RELATED PARTY TRANSACTIONS < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In 2024, 2023, and 2022 there were no material related party transactions. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > RECENT ACCOUNTING AND REPORTING DEVELOPMENTS < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Accounting standards and laws and regulations effective in 2024 or early adopted, and relevant to our financial statements are described below: < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Segment Reporting & # 8212; Improvements to Reportable Segment Disclosures: ASU 2023- 07 < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In November 2023, the FASB issued ASU 2023- 07. The update expands annual and interim disclosure requirements for reportable segments, primarily through enhanced disclosures about significant segment expenses. The standard took effect for all public business entities for fiscal periods beginning after December 15, 2023, and interim periods beginning after December 31, 2024. The Company adopted ASU 2023- 07 during the year ended December 31, 2024. See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_2489" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 18- < / a > < a href =" # i14b0fb854df64be4a32311dd76f19276_2489" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" >" Segment Reporting" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > for our disclosures around ASU 2023- 07. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > PROSPECTIVE ACCOUNTING AND REPORTING DEVELOPMENTS < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Relevant new amendments to accounting standards, which are not yet effective or adopted. < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Improvements to Income Tax Disclosures: ASU 2023- 09 < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In December 2023, the FASB issued ASU 2023- 09 to enhance the transparency and decision usefulness of income tax disclosures. Income tax disclosures will require consistent categories and greater disaggregations of information in the rate reconciliation and disclosure of income taxes paid disaggregated by jurisdiction. ASU 2023- 09 is effective for annual periods beginning after December 15, 2024 on a prospective basis. We have evaluated the impacts the adoption of this guidance will have on our consolidated financial statements and determined that it will not have a material impact. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Disaggregation of Income Statement Expenses: ASU 2024- 03 < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In November 2024, the FASB issued ASU 2024- 03 requiring additional disclosure of the nature of expenses included in the income statement. The new standard requires disclosures about specific expenses included in the expense captions presented on the face of the income statement as well as disclosures about selling expenses. ASU 2024- 03 is effective for annual reporting periods beginning after December 15, 2026 and interim reporting periods beginning after December 15, 2027. The requirements will be applied prospectively with the option for retrospective application. Early adoption is permitted. We are currently evaluating the impacts the adoption of this guidance will have on our disclosures, but do not expect it to have a material impact. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccountingPoliciesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccountingPoliciesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SignificantAccountingPoliciesTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The entire disclosure for all significant accounting policies of the reporting entity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483426 / 235- 10- 50- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 235 < br >- Name Accounting Standards Codification < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 235 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SignificantAccountingPoliciesTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 36 < FILENAME > R12. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238201656192" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Earnings per Share < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarningsPerShareAbstract', window);" > < strong > Earnings Per Share [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-

gaap_EarningsPerShareTextBlock', window);" > Earnings per Share < / a > < / td > < td class =" text" > Earnings Per Share < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 4. 1 reconciles basic and diluted EPS amounts: < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 44. 594 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 459 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Earnings per share < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 4. 1 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands, except per share data) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Basic earnings per share: < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net income < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 762, 994 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 712, 949 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 865, 349 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Weighted average common shares outstanding- basic < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 261, 684 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 283, 605 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 305, 847 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Basic earnings per share < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2. 92 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2. 51 & # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2. 83 & # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Diluted earnings per share: < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net Income < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 762, 994 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 712, 949 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 865, 349 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Interest expense, net of tax < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" >: < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 9 % Debentures < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 026 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 228 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Diluted income available to common shareholders < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align:

bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 762, 994 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 713, 975 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 868, 577 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Weighted- average shares- basic < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 261, 684 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 283, 605 & # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 305, 847 & # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Effect of dilutive securities: < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Unvested restricted stock units < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 311 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 427 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 917 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 9 % Debentures < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 123 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 465 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Weighted average common shares outstanding- diluted < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 263, 995 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 287, 155 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 311, 229 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Diluted income per share < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2. 89 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2. 49 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2. 79 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) Interest expense has been tax effected at a rate of 21 %. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Prior to our redemption of the outstanding principal on our 9 % debentures in 2023, we utilized the if- converted method to calculate the potential dilution that could occur if our 9 % Debentures were converted to common stock. Under this method, if dilutive, the common stock related to the outstanding 9 % Debentures was assumed to be issued as of the beginning of the reporting period and the related interest expense, net of tax, was added back to earnings in calculating diluted EPS. In 2023, under the terms of our 9 % Debentures, we exercised our option to redeem the outstanding principal. (See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_154" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 7- Debt" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >.) < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EarningsPerShareAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EarningsPerShareAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EarningsPerShareTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The entire disclosure for earnings per share. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- Name Accounting Standards Codification < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 260 / tableOfContent < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EarningsPerShareTextBlock < / td > < / tr > < tr > < td style =" padding-

right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 37 < FILENAME > R13. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm452381998742888" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Investments < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentsAbstract', window);" > < strong > Investments [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentsInDebtAndMarketableEquitySecuritiesAndCertainTradingAssetsDisclosureTextBlock', window);" > Investments < / a > < / td > < td class =" text" > Investments < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > FIXED INCOME SECURITIES < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our fixed income securities consisted of the following as of December & # 160; 31, 2024 and 2023: < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 31. 122 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 13. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 764 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Details of fixed income investment securities by category as of December 31, 2024 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 5. 1a < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Amortized Cost < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Gross Unrealized Gains < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Gross Unrealized Losses < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair Value < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > U. S. Treasury securities and obligations of U. S. government corporations and agencies < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 265, 349 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 231 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (5, 087) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 260, 493 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Obligations of U. S. states and political subdivisions < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 065, 953 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 331 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (192, 789) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 875, 495 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Corporate debt securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 857, 627 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12, 593 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (112, 839) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 757, 381 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > ABS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 155, 594 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 157 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (1, 234) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 156, 517 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align:

left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > RMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 373, 485 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 103 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (25, 528) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 350, 060 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 243, 840 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 21 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (7, 990) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 235, 871 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CLOs < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 199, 773 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 286 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 200, 059 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Foreign government debt < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 4, 487 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 3, 798 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Commercial paper < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12, 015 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12, 015 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12, 015 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total fixed income securities < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 6, 178, 123 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 19, 722 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (346, 156) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5, 851, 689 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 31. 122 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 764 %" >

< / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Details of fixed income investment securities by category as of December 31, 2023 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 5. 1b < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Amortized Cost < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Gross Unrealized Gains < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Gross Unrealized Losses < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair Value < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > U. S. Treasury securities and obligations of U. S. government corporations and agencies < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 167, 995 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 51 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (6, 364) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 161, 682 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Obligations of U. S. states and political subdivisions < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 092, 754 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 159 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (189, 835) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 908, 078 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Corporate debt securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 626, 401 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 17, 391 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (128, 211) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 515, 581 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > ABS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 173, 256 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 292 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (3, 275) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 171, 273 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > RMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 347, 132 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 297 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (20, 656) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 330, 773 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 293, 204 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (15, 752) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 277, 457 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CLOs < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 327, 467 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 37 & # 160; < / span >

</ td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 408) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 326, 096 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Foreign government debt < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 486 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (643) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 843 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Commercial paper < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 28, 327 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 28, 330 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total fixed income securities < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 6, 061, 022 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 28, 235 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (366, 144) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 723, 113 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We had $ 12. 2 million of investments at fair value on deposit with various states as of December & # 160; 31, 2024 and 2023, in accordance with regulatory requirements of those state insurance departments. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In connection with our insurance and reinsurance activities within MAC and MIC, we are required to maintain assets in trusts for the benefit of contractual counterparties, which had investments at fair value of $ 199. 9 million and $ 156. 9 million at December & # 160; 31, 2024 and 2023, respectively. The increase is primarily due to an increase in collateral required as the risk in force covered by these insurance and reinsurance activities has increased. < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The amortized cost and fair values of fixed income securities at December & # 160; 31, 2024, by contractual maturity, are shown in table 5. 2 below. Actual maturities will differ from contractual maturities because borrowers may have the right to call or prepay obligations with or without call or prepayment penalties. Because most mortgage and asset- backed securities provide for periodic payments throughout their lives, they are listed in separate categories. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 463 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 56. 340 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 702 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 705 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 18" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" margin- bottom: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fixed income securities maturity schedule < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" margin- bottom: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" margin- bottom: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 5. 2 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > December 31, 2024 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Amortized Cost < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair Value < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Due in one year or less < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 729, 851 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 728, 644 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Due after one year through five years < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 669, 360 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical-

align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 631, 156 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Due after five years through ten years < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 771, 814 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 656, 007 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Due after ten years < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 034, 406 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 893, 375 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5, 205, 431 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 4, 909, 182 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 3pt" > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > ABS < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 155, 594 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 156, 517 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > RMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 373, 485 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 350, 060 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 243, 840 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 235, 871 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CLOs < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 199, 773 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 200, 059 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total as of December 31, 2024 < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 6, 178, 123 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5, 851, 689 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > EQUITY SECURITIES < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The cost and fair value of investments in equity securities as of December & # 160; 31, 2024 and December & # 160; 31, 2023 are shown in tables 5. 3a and 5. 3b below. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 463 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 32. 696 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 364 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 364 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 364 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 369 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Details of equity investment securities as of December 31, 2024 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 5. 3a < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Cost < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair value gains < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair value losses < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair Value < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Equity securities < / span > < / td > < td colspan =" 3" style ="

border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 16, 146 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 8 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (1, 392) < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 14, 762 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 463 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 32. 696 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 13. 364 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 364 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 364 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 369 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Details of equity investment securities as of December 31, 2023 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 5. 3b < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Cost < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair value gains < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair value losses < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair Value < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Equity securities < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 16, 025 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 259) < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 14, 771 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > NET GAINS (LOSSES) ON INVESTMENTS AND OTHER FINANCIAL INSTRUMENTS < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The net gains (losses) on investments and other financial instruments and the proceeds from the sale of fixed income securities classified as available- for- sale and equity securities are shown in table 5. 4 below. < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 316 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 39. 316 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 355 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 543 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 21" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Details of net gains (losses) on investments and other financial instruments < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 5. 4 < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (in thousands) < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > December 31, 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2022 < / span > < / td > < / tr > < tr style =" height: 3pt" > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Gains on sales < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 114 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100

%" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 071 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 7, 152 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Losses on sales < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (8, 045) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (17, 620) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (15, 477) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Impairments < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 415) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Equity securities gains (losses): < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Gains (losses) on sales < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (7) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Changes in fair value < / span > < / div > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (130) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 530 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (2, 013) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Change in embedded derivative on Home Re Transactions < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (2, 791) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (118) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 269 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other: < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Gains (losses) on sales < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 16 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Market adjustment < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (10) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (3) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 26 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 25pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net gains (losses) on investments and other financial instruments < / span > < / td > < td style =" border- top: 0. 25pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (9, 846) < / span > < / td > < td style =" border- top: 0. 25pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (14, 141) < / span > < / td > < td style =" border- top: 0. 25pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (7, 463) < / span > < / td > < td style =" border- top: 0. 25pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 5pt" > < td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Proceeds from sales of fixed income securities < / span > < / td > < td style ="

padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 45, 087 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 375, 788 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 397, 553 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Proceeds from sales of equity securities < / span > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 97 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 6" Fair Value Measurements" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > for discussion of the embedded derivative on the Home Re Transactions. < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > OTHER INVESTED ASSETS < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our other invested assets balances includes an investment in Federal Home Loan Bank (" FHLB") stock that is carried at cost, which due to its nature approximates fair value. Ownership of FHLB stock provides access to a secured lending facility. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > UNREALIZED INVESTMENT LOSSES < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Tables 5. 5a and 5. 5b below summarize, for all available- for- sale investments in an unrealized loss position as of December & # 160; 31, 2024 and December 31, 2023, the aggregate fair value and gross unrealized loss by the length of time those securities have been continuously in an unrealized loss position. The fair value amounts reported in tables 5. 5a and 5. 5b below are estimated using the process described in < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 6- " Fair Value Measurements" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > to these consolidated financial statements. < / span > < / div > < div style =" margin- bottom: 5pt; margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 20. 011 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 427

> Obligations of U. S. states and political subdivisions < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 409, 406 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (5, 621) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 195, 869 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (187, 168) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 605, 275 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (192, 789) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Corporate debt securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 852, 752 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (10, 334) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 051, 862 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (102, 505) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 904, 614 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (112, 839) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > ABS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 20, 090 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (184) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 49, 640 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 050) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 69, 730 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (1, 234) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > RMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 171, 654 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (5, 498) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 151, 893 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (20, 030) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 323, 547 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (25, 528) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 77, 567 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 774) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 151, 188 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (6, 216) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 228, 755 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (7, 990) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Foreign government debt < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 798 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding:

2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (689) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 3, 798 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (689) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 568, 486 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 674, 209 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (23, 848) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 674, 209 & # 160; < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 4, 242, 695 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (346, 156) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 20. 011 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 427

bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (6, 364) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Obligations of U. S. states and political subdivisions < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 275, 727 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (3, 622) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 200, 533 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (186, 213) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 476, 260 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (189, 835) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Corporate debt securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 270, 956 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (6, 060) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 604, 021 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (122, 151) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 874, 977 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (128, 211) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > ABS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 41, 549 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 234) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 62, 611 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (2, 041) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 104, 160 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (3, 275) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > RMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 44, 867 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (872) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 176, 349 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (19, 784) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 221, 216 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (20, 656) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 35, 249 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (391) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 244, 216 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (15, 361) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 279, 465 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (15, 752) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CLOs < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 274, 729 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 408) < / span >

</ td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 274, 729 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 408) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Foreign government debt < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 843 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (643) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 843 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (643) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 694, 898 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (12, 254) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 664, 661 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (353, 890) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 359, 559 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (366, 144) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 12pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The change in net unrealized gains (losses) of investments is shown in table 5. 6 below. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 50. 011 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 650 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 650 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 652 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Change in net unrealized gains (losses) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 5. 6 < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Fixed income securities < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 11, 481 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 179, 174 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (707, 005) < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 694, 898 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (12, 254) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 664, 661 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 359, 559 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (366, 144) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 12pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > There were 1, 020 and 1, 021 securities in an unrealized loss position as of December & # 160; 31, 2024 and 2023, respectively. Based on current facts and circumstances, we believe the unrealized losses as of December & # 160; 31, 2024 presented in table 5. 5a above are not indicative of the ultimate collectability of the par value of the securities. The unrealized losses in all categories of our investments were primarily caused by an increase in

prevailing interest rates. We also rely upon estimates of several credit and non- credit factors in our review and evaluation of individual investments to determine whether a credit impairment exists. All of the securities in an unrealized loss position are current with respect to their interest obligations. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The source of net investment income is shown in table 5. 7 below. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 50. 011 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 650 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 650 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 652 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Net investment income < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 5. 7 < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Fixed income securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 230, 524 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 202, 655 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 166, 306 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Equity securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 624 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 529 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 437 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Cash equivalents < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 18, 498 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 16, 111 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 049 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 31 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 44 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 51 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Investment income < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 249, 677 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 219, 339 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 171, 843 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Investment expenses < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (5, 037) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (4, 599) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (4, 367) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net investment income < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 244, 640 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 214, 740 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px

< span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Assets carried at fair value by hierarchy level as of December 31, 2024 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 6. 1a < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair Value < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Quoted Prices in Active < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Markets for Identical Assets < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (Level 1) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Significant Other < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Observable Inputs < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (Level 2) < / span > < / div > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > U. S. Treasury securities and obligations of U. S. government corporations and agencies < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 260, 493 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 220, 369 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 40, 124 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Obligations of U. S. states and political subdivisions < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 875, 495 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 875, 495 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Corporate debt securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 757, 381 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 757, 381 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > ABS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 156, 517 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 156, 517 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > RMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 350, 060 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 350, 060 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 235, 871 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 235, 871 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CLOs < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 200, 059 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 200, 059 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Foreign government debt < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 3, 798 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td

style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 798 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Commercial paper < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12, 015 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12, 015 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total fixed income securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5, 851, 689 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 220, 369 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 631, 320 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Equity securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 14, 762 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 14, 762 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 230, 156 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < div > < span > < br / > < / span > < / div > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 219, 943 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 10, 213 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 6, 096, 607 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 455, 074 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 641, 533 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 5pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 28. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 038 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 2. 438 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 038 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 043 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Assets carried at fair value by hierarchy level as of December 31, 2023 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 6. 1b < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Fair Value < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Quoted Prices in Active < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Markets for Identical Assets < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (Level 1) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Significant Other < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Observable Inputs < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (Level 2) < / span > < / div > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > U. S. Treasury securities and obligations of U. S. government corporations and agencies < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 161, 682 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 65, 854 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 95, 828 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 65, 854 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 95, 828 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 161, 682 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical-

align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Obligations of U. S. states and political subdivisions < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 908, 078 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 908, 078 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Corporate debt securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 515, 581 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 515, 581 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > ABS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 171, 273 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 171, 273 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > RMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 330, 773 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 330, 773 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 277, 457 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 277, 457 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CLOs < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 326, 096 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 326, 096 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Foreign government debt < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 843 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 843 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Commercial Paper < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 28, 330 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 28, 330 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total fixed income securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 723, 113 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 95, 828 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 627, 285 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Equity securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 14, 771 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 14, 771 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Cash equivalents < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 367, 517 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align:

bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < div > < span > < br / > < / span > < / div > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 367, 301 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 216 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 6, 105, 401 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 477, 900 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 627, 501 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 18" style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1) Includes restricted cash equivalents < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Certain financial instruments, including insurance contracts, are excluded from these fair value disclosure requirements. Additional fair value disclosures related to our investment portfolio are included in < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_142" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 5- " Investments." < / a > < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In addition to the assets carried at fair value discussed above, we have embedded derivatives carried at fair value related to our Home Re Transactions that are classified as Other liabilities or Other assets in our consolidated balance sheets. The estimated fair value related to our embedded derivatives reflects the present value impact of the variation in investment income on the assets held by the reinsurance trusts and the contractual reference rate on the Home Re Transactions used to calculate the reinsurance premiums we estimate we will pay over the estimated remaining life. These liabilities or assets are categorized in Level 3 of the fair value hierarchy. At December & # 160; 31, 2024 and 2023, the fair value of the embedded derivatives was a liability of $ 0. 4 & # 160; million and an asset of $ 2. 4 & # 160; million, respectively. (See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note < / a > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > 9 < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" >- < / a > < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Reinsurance" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > for more information about our Home Re Transactions.) < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Real estate acquired through claim settlement is carried at fair values and is reported in & # 8220; Other assets & # 8221; on the consolidated balance sheet. These assets are categorized as Level 3 of the fair value hierarchy. Purchases of real estate acquired was $ 5. 2 & # 160; million and < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > $ 0. 6 & # 160; million for the years ended December & # 160; 31, 2024, and 2023, respectively. Sales of real estate acquired were $ 2. 7 & # 160; million and $ 3. 8 & # 160; million for the years ended December & # 160; 31, 2024, and 2023, respectively. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > FINANCIAL ASSETS AND LIABILITIES NOT MEASURED AT FAIR VALUE < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other invested assets include an investment in FHLB stock that is carried at cost, which due to restrictions that require it to be redeemed or sold only to the security issuer at par value, approximates fair value. The fair value of other invested assets is categorized as Level 2. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Financial liabilities include our outstanding debt obligation. The fair value of our 5. 25 % Notes is based on observable market prices. In all cases the fair values of the financial liabilities below are categorized as level 2. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 6. 2 presents the carrying value and fair value of our financial assets and liabilities disclosed, but not carried, at fair value as of December & # 160; 31, 2024 and 2023. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 28. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 316 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 316 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 316 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 321 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Financial assets and liabilities not carried at fair value < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 6. 2 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > December 31, 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2023 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Carrying Value < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair Value < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Carrying Value < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Fair Value < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %; text- decoration: underline" > Financial assets < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other invested assets < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 109 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 109 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px

tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 7. 1 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5. 25 % Notes, due August 2028 (par value: $ 650 million) < / span > < / div > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 644, 667 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 643, 196 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The 5. 25 % Senior Notes are an obligation of our holding company, MGIC Investment Corporation. < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2023 Transactions < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In the third quarter of 2023, under the terms of our 9 % Debentures, we exercised our option to redeem the outstanding principal of $ 21. 1 & # 160; million. The 9 % Debentures were convertible into shares of MGIC common stock at a rate of 77. 9620 shares per $ 1, 000 principal amount. Prior to the redemption date, substantially all holders elected to convert into shares of common stock. Under the terms of the 9 % Debentures, we paid cash of $ 28. 6 & # 160; million in lieu of issuing shares of common stock. The conversion of our 9 % Debentures resulted in a $ 5. 3 & # 160; million reduction in our shareholders & # 8217; equity, net of tax, and a reduction of 1. 6 & # 160; million potentially dilutive shares. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 2022 Transactions < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > During 2022, we repurchased $ 89. 1 & # 160; million in aggregate principal of our 9 % Debentures at a purchase price of $ 121. 2 & # 160; million plus accrued interest. The repurchase of our 9 % Debentures resulted in a $ 32. 1 & # 160; million loss on debt extinguishment on our consolidated statement of operations and a reduction of 6. 8 & # 160; million potentially dilutive shares. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The Federal Home Loan Bank Advance (the & # 8220; FHLB Advance & # 8221;) was an obligation of MGIC. In 2022, we repaid the outstanding principal balance of the FHLB Advance at a prepayment price of $ 156. 3 & # 160; million, incurring a prepayment fee of $ 1. 3 & # 160; million. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In July 2022, we redeemed the outstanding principal balance of the 5. 75 % Senior Notes (& # 8220; 5. 75 % Notes & # 8221;) through a make- whole price of $ 248. 4 & # 160; million plus accrued interest. The excess of the make- whole price over the carrying value, plus the write- off of unamortized issuance costs on the par value, resulted in a $ 6. 8 & # 160; million loss on debt extinguishment. The make- whole amount was calculated as the sum of the present values of the remaining scheduled payments of principal and interest discounted at the treasury rate defined in the notes plus 50 basis points and accrued interest. The 5. 75 % Notes were an obligation of our holding company. < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > 5. 25 % Notes < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Interest on the 5. 25 % Notes is payable semi- annually on February 15 and August 15. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Until August 15, 2025, we may redeem the notes at 101. 313 % of principal; on or after August 15, 2025, we may redeem the notes at 100 % of principal; in each case, plus accrued and unpaid interest. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The 5. 25 % Notes have covenants and events of default, which are customary for securities of this nature, and further provide that the trustee or holders of at least 25 % in aggregate principal amount of the outstanding 5. 25 % Notes may declare them immediately due and payable upon the occurrence of certain events of default after the expiration of the applicable grace period. In addition, in the case of an event of default arising from certain events of bankruptcy, insolvency or reorganization relating to the Company or any of its significant subsidiaries, the 5. 25 % Notes will become due and payable immediately. This description is not intended to be complete in all respects and is qualified in its entirety by the terms of the 5. 25 % Notes, including their covenants and events of default. We were in compliance with all covenants as of December & # 160; 31, 2024. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > INTEREST PAYMENTS < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Interest payments were $ 34. 1 million during 2024, $ 35. 1 million during 2023 and $ 53. 7 million during 2022. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The entire disclosure for information about short- term and long- term debt arrangements, which includes amounts of borrowings under each line of credit, note payable, commercial paper issue, bonds indenture, debenture issue, own- share lending arrangements and any other contractual agreement to repay funds, and about the underlying arrangements, rationale for a classification as long- term, including repayment terms, interest rates, collateral provided, restrictions on use of assets and activities, whether or not in compliance with debt covenants, and other matters important to users of the financial statements, such as the effects of refinancing and noncompliance with debt covenants. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481544 / 470- 10- 50- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481544 / 470- 10- 50- 6 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 405 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477092 / 405- 40- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 405 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477092 / 405- 40- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 405 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477092 / 405- 40- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 405 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477092 / 405- 40- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 405 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477092 / 405- 40- 50- 1 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (h) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (c)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 10: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 470 < br >- Name Accounting Standards Codification < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 470 / tableOfContent < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 835 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482925 / 835- 30- 45- 2 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (g) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1C < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1C < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1C < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1C < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1C < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20-

50- 1C < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1E < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1E < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1I < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1I < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1I < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1I < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1I < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1I < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 40 < FILENAME > R16. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238201656192" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Loss Reserves < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InsuranceLossReservesAbstract', window);" > < strong > Insurance Loss Reserves [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilityForFuturePolicyBenefitsAndUnpaidClaimsDisclosureTextBlock', window);" > Loss Reserves < / a > < / td > < td class =" text" > Loss Reserves < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As described in < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_130" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 3 & # 8211; & # 8220; Summary of Significant Accounting Policies & # 8211; Loss Reserves, & # 8221; < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > we establish case reserves and loss adjustment expenses (" LAE") reserves on delinquent loans that were reported to us as two or more payments past due and have not become current or resulted in a claim payment. Such loans are referred to as being in our delinquency inventory. Case reserves are established by estimating the number of loans in our delinquency inventory that will result in a claim payment, which is referred to as the claim rate, and further estimating the amount of the claim payment, which is referred to as claim severity. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > IBNR reserves are established for estimated losses from delinquencies we estimate have occurred prior to the close of an accounting period, but have not yet been reported to us. IBNR reserves are also established using estimated claim rates and claim severities. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Estimation of losses is inherently judgmental. The conditions that affect the claim rate and claim severity include the current and future state of the domestic economy, including unemployment and the current and future strength of local housing markets; exposure on insured loans; the amount of time between delinquency and claim filing (all else being equal, the longer the period between delinquency and claim filing, the greater the severity); and curtailments and rescissions. The actual amount of the claim payments may be substantially different than our loss reserve estimates. Our estimates could be adversely affected by several factors, including a deterioration of regional or national economic conditions, including unemployment, leading to a reduction in borrowers & # 8217; income and thus their ability to make mortgage payments, the impact of past and future government initiatives and actions taken by the GSEs (including mortgage forbearance programs and foreclosure moratoriums), and a drop in housing values which may affect borrower willingness to continue to make mortgage payments when the value of the home is below the mortgage balance. Loss reserves in future periods will also be dependent on the number of loans reported to us as delinquent. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Changes to our estimates could result in a material impact to our consolidated statements of operations and financial position, even in a stable economic environment. Given the uncertainty of the macroeconomic environment, including the effectiveness of loss mitigation efforts, changes in home prices, and level of employment, our loss reserve estimates may continue to be impacted. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In considering the potential sensitivity of the factors underlying our estimate of loss reserves, it is possible that even a relatively small change in our estimated claim rate or claim severity could have a material impact on loss reserves and, correspondingly, on our consolidated statements of operations even in a stable economic environment. & # 160; For example, as of December & # 160; 31, 2024, assuming all other factors remain constant, a $ 1, 000 increase / decrease in the average severity reserve factor would change the loss reserve amount by approximately /- $ 7 & # 160; million. A one percentage point increase / decrease in the average claim rate reserve factor would change the loss reserve amount by approximately /- $ 18 & # 160; million. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The & # 8220; Losses incurred & # 8221; section of table 8. 1 below shows losses incurred on delinquencies that occurred in the current year and in prior years. The amount of losses incurred relating to delinquencies that occurred in the current year represents the estimated amount to be ultimately paid on such delinquencies. The amount of losses incurred relating to delinquencies that occurred in prior years represents the difference between the actual claim rate and claim severity associated with those delinquencies resolved in the current year compared to the estimated claim rate and claim severity at the prior year- end, as well as a re- estimation of amounts to be ultimately paid on delinquencies continuing from the end of the prior year. & # 160; This re- estimation of the claim rate and claim severity is the result of our review of current trends in the delinquency inventory, such as percentages of delinquencies that have resulted in a claim, the amount of the claims relative to the average loan exposure, changes in the relative level of delinquencies by geography and changes in average loan exposure. < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The & # 8220; Losses paid & # 8221; section of table 8. 1 below shows the amount of losses paid on delinquencies received in the current year and losses paid on delinquencies that occurred in prior years. < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 8. 1 provides a reconciliation of beginning and ending loss reserves as of and for the past three years: < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 463 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 44. 518 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 477 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 477 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 480 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Development of loss reserves < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 8. 1 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Reserve at beginning of year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 505, 379 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 557, 988 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 883, 522 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Less reinsurance recoverable < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 33, 302 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 28, 240 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 66, 905 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr >

< tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net reserve at beginning of year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 472, 077 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 529, 748 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 816, 617 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 6pt" > < td colspan =" 6" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Losses incurred: < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Losses and LAE incurred in respect of delinquent notices received in: < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Current year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 197, 615 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 187, 658 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 149, 565 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 11. 25pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Prior years < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (212, 476) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (208, 514) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (404, 130) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total losses incurred < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (14, 861) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (20, 856) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (254, 565) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 3pt" > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Losses paid: < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Losses and LAE paid in respect of delinquent notices received in: < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Current year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 946 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 566 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 362 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Prior years < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 43, 585 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 45, 645 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 49, 626 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 11. 25pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Reinsurance terminations < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (2) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (2, 696) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (9, 396) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (17, 684) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total losses paid < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 41, 835 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt;

text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 36, 815 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 32, 304 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net reserve at end of year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 415, 381 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 472, 077 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 529, 748 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Plus reinsurance recoverables < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 47, 281 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 33, 302 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 28, 240 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 14. 5pt; text- align: left; text- indent:- 13. 5pt; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > Reserve at end of year < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 462, 662 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 505, 379 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 557, 988 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" > A positive number for prior year loss development indicates a deficiency of prior year reserves. A negative number for prior year loss development indicates a redundancy of prior year loss reserves. See the following table for more information about prior year loss development. < / span > < / div > < div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (2) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" > In a reinsurance termination, amounts for any incurred but unpaid losses are due to us from the reinsurers. As a result, the amount due from the reinsurers is reclassified from reinsurance recoverable on loss reserves to reinsurance recoverable on paid losses, resulting in no impact to losses incurred. (See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note < / a > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" > 9 < / a > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" >-" Reinsurance" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" >) < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The increase in the current year losses incurred for the year ended December 31, 2024 as compared to the year ended December 31, 2023 is primarily due to an increase in estimated severity on current year delinquencies and an increase in new delinquencies reported, offset by a decrease in the ultimate claim rate on new delinquencies received as of December 31, 2024. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The favorable loss development on previously received delinquencies for the year ended December 31, 2024 and December 31, 2023 primarily resulted from a decrease in the expected claim rate on previously received delinquencies. Home price appreciation in recent years has allowed some borrowers to cure their delinquencies through the sale of their property. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The prior year loss reserve development for the past three years is reflected in table 8. 2 below. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 463 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 44. 518 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 477 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 477 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 480 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Reserve development on previously received delinquencies < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 8. 2 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Increase (decrease) in estimated claim rate on primary defaults < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (192, 675) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (200, 983) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (400, 577) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Change in estimates related to severity on primary defaults, pool reserves, LAE reserves, reinsurance, and other < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (19, 801) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (7, 531) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt

2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (3, 553) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total prior year loss development < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (212, 476) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (208, 514) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (404, 130) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" > A positive number for prior year loss development indicates a deficiency of prior year loss reserves. A negative number for prior year loss development indicates a redundancy of prior year loss reserves. < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > PREMIUM REFUNDS < / span > < / div > Our estimate of premiums to be refunded on expected claim payments is accrued for separately in" Other liabilities" on our consolidated balance sheets and was $ 12. 5 million and $ 21. 1 million at December & # 160; 31, 2024 and 2023, respectively. < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InsuranceLossReservesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InsuranceLossReservesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LiabilityForFuturePolicyBenefitsAndUnpaidClaimsDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The entire disclosure for liabilities related to future policy benefits and unpaid claims and claim adjustments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 944- 40 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LiabilityForFuturePolicyBenefitsAndUnpaidClaimsDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 41 < FILENAME > R17. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238203531648" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Reinsurance < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReinsuranceDisclosuresAbstract', window);" > < strong > Reinsurance Disclosures [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReinsuranceTextBlock', window);" > Reinsurance < / a > < / td > < td class =" text" > Reinsurance < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our consolidated financial statements reflect the effects of assumed and ceded reinsurance transactions. Assumed reinsurance refers to the acceptance of certain insurance risks that other insurance companies have underwritten. Ceded reinsurance involves transferring certain insurance risks we have underwritten to other insurance companies who agree to share these risks. The purpose of ceded reinsurance is to protect us, at a cost, against losses arising from our mortgage guaranty policies covered by the agreement and to manage our capital requirements under PMIERs. Reinsurance is currently placed on a quota share and excess of loss basis. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 9. 1 below shows the effect of all reinsurance agreements on premiums earned and losses incurred as reflected in the consolidated statements of operations. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 33. 344 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 205 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 205 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 209 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Reinsurance < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 9. 1 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Years ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Premiums earned: < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Direct < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 138, 245 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 142, 412 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 154, 728 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align:

bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Assumed < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 14, 458 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12, 960 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 8, 778 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Ceded: < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 12. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Ceded- quota share reinsurance < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (115, 306) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (123, 955) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (86, 435) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 13. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Ceded- excess- of- loss reinsurance < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (66, 590) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (78, 866) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (69, 938) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total ceded < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (181, 896) < / span > < / td > < td style =" border- top: 0. 25pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (202, 821) < / span > < / td > < td style =" border- top: 0. 25pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (156, 373) < / span > < / td > < td style =" border- top: 0. 25pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net premiums earned < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 970, 807 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 952, 551 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 007, 133 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 9pt" > < td colspan =" 6" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Losses incurred: < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Direct < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5, 714 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (5, 200) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (274, 072) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Assumed < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 32 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (33) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (330) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Ceded- quota share reinsurance < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (20, 607) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (15, 623) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 19, 837 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Losses incurred, net < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align:

left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (14, 861) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (20, 856) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (254, 565) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 6pt" > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other Reinsurance Impacts: < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Profit commission on quota share reinsurance < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 108, 368 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 133, 145 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 176, 084 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Ceding commission on quota share reinsurance < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 44, 532 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 50, 397 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 52, 071 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" > Ceded premiums earned are shown net of profit commission. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > QUOTA SHARE REINSURANCE < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have entered into QSR transactions with panels of third- party reinsurers to cede a fixed percentage of premiums earned and received and losses incurred on insurance covered by the transactions. We receive the benefit of a ceding commission equal to 20 % of premiums ceded before profit commission. We also receive the benefit of a profit commission through a reduction of premiums we cede. The profit commission varies inversely with the level of losses on a & # 8220; dollar for dollar & # 8221; basis and can be eliminated at annual loss ratios higher than we have experienced on our QSR transactions. Ceded losses incurred are impacted by the delinquencies covered by our QSR Transactions, our estimates of payments that will be ultimately made on those delinquencies, and claim payments covered by our QSR Transactions. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Each of our QSR transactions typically have annual loss ratio caps of 300 % and lifetime loss ratios of 200 % < / span > < span style =" color: # 000000; font- family:' Franklin Gothic Book', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >. < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 9. 2 below provides additional detail regarding our QSR transactions in effect during 2024. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 3. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 2. 716 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 122 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 788 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 677 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 20. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 27" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Reinsurance < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 9. 2 < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr style =" height: 3pt" > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 18" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Quota Share Contract < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Covered Policy Years < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Quota Share % < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Annual Loss Ratio to Exhaust Profit Commission < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Contractual Termination Date < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2020 QSR and 2021 QSR < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" margin- top: 2pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (2) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2021 < / span > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 17. 5 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 61. 9 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: right" > < span style =" color: # ffffff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" >' < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2036 < / span > < / div > < / td > < / tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2021 QSR and 2022 QSR < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" margin- top: 2pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (3) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top"

> < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2021 < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12. 5 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 57. 5 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: right" > < span style =" color: # ffffff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" >' < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2036 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2021 QSR and 2022 QSR < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 15. 0 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 57. 5 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2033 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 QSR and 2023 QSR < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 15. 0 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 62. 0 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2034 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 QSR < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 10. 0 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 58. 5 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2034 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2024 QSR < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 30. 0 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 56. 0 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: right" > < span style =" color: # ffffff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" >' < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2035 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Credit Union QSR < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2020- 2025 < / span > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 65. 0 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 50. 0 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2039 < / span > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" > We will receive a profit commission provided the annual loss ratio on policies covered under the transaction remains below this ratio. < / span > < / div > < div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (2) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" > Effective December 31, 2024, we agreed to amended terms with certain participants on our 2020 QSR and 2021 QSR Transaction covering policy year 2021 reducing the quota share cede rate to 14. 8 %. Under the amended terms we will generally receive an annual profit commission provided the annual loss ratio on loans covered under the transaction remain below 69 %. < / span > < / div > < div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (3) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" > Effective December 31, 2024, we agreed to amended terms with certain participants on our 2021 QSR and 2022 QSR Transaction covering policy year 2021 reducing the quota share cede rate to 11. 1 %. Under the amended terms we will generally receive an annual profit commission provided the annual loss ratio on loans covered under the transaction remain below 69 %. < / span > < / div > < div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We executed a 40 % QSR transaction with a group of unaffiliated reinsurers covering most of our new insurance written in 2025 and 2026. Generally, we will receive an annual profit commission provided the annual loss ratio on the loans covered under the transaction remains below 63. 0 % and 62. 0 % on 2025 and 2026 new insurance written, respectively. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We can elect to terminate the QSR Transactions under specified scenarios without penalty upon prior written notice, including if we will receive less than 90 % (80 % for the Credit Union QSR Transaction) of the full credit amount under the PMIERs, full financial statement credit or full credit under applicable regulatory capital requirements for the risk ceded in any required calculation period. < / span > < / div >

< div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 9. 3 provides additional detail regarding optional termination dates and optional reductions to our quota share percentage which can, in each case, be elected by us for a fee. Under the optional reduction to the quota share percentage, we may reduce our quota share percentage from the original percentage shown in table 9. 2 to the percentage shown in 9. 3. < / span > < / div > < div style =" width: 100. 000 %" > < div style =" display: inline- block; vertical- align: top; width: 48. 333 %" > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < / div > < div style =" display: inline- block; max- width: 3. 333 %; min- width: 2. 333 %; vertical- align: top" > < / div > < div style =" display: inline- block; vertical- align: top; width: 48. 334 %" > < / div > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 872 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 011 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 816 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 2. 161 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 20. 427 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 319 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 21" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Reinsurance < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table 9. 3 < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr style =" height: 5pt" > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Quota Share Contract < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Covered Policy Years < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Optional Termination Date < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Optional Quota Share % Reduction Date < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (2) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Optional Reduced Quota Share % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2020 QSR and 2021 QSR < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (3) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2021 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2027 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2028 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12. 3 % or 10 % < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2021 QSR and 2022 QSR < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (3) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2021 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2027 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2028 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 9. 4 % or 7 % < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2021 QSR and 2022 QSR < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > July 1, 2025 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12. 5 % or 10 % < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 QSR and 2023 QSR < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > July 1, 2025 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12. 5 % or 10 % < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 QSR and 2023 QSR < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12. 5 % or 10 % < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 QSR < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12. 5 % or 10 % < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 QSR < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 8 % or 7 % < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2024 QSR < / span > < / div > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2024 < / span > < / div > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2027 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2027 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 23 % or 15 % < / span > < / div > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) We can elect early termination of the QSR transaction beginning on this date, and bi- annually thereafter. < / span > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (2) We can elect to reduce the quota share percentage beginning on this date, and bi- annually thereafter. < / span > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (3) Terms of the agreement were amended effective December 31, 2024. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We incurred an early termination fee of $ 1. 0 & # 160; million for our 2021 QSR Transaction effective December 31, 2024 for reinsurers who did not participate in the amended agreement. We incurred an early termination fee of $ 5. 1 & # 160; million for our 2020 QSR Transaction effective December 31, 2023, and $ 2. 2 million for the termination of our 2019 QSR Transaction effective December 31, 2022. We also

terminated our 2015 QSR Transaction effective December 31, 2022. The reinsurance recoverable on paid losses due from reinsurers for loss and LAE reserves incurred at the time of termination includes $ 2. 7 & # 160; million as of December 31, 2024 for reinsurers who chose not to participate in the 2021 QSR Transaction amendment, $ 9. 4 & # 160; million as December 31, 2023 from reinsurers participating in the 2020 QSR Transaction and $ 17. 7 & # 160; million as of December 31, 2022 from reinsurers participating in the 2015 and 2019 QSR Transactions. < / span > < / div > < div style =" margin- bottom: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Under the terms of our QSR Transactions, ceded premiums, ceding commissions, profit commission, and ceded loss paid and LAE paid are settled net on a quarterly basis. The ceded premiums due after deducting the related ceding commission and profit commission is reported within" Other liabilities" on the consolidated balance sheets. < / span > < / div > < div style =" margin- bottom: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The reinsurance recoverable on loss reserves related to our QSR Transactions was $ 47. 3 million as of December & # 160; 31, 2024 and $ 33. 3 million as of December & # 160; 31, 2023. The reinsurance recoverable balance is secured by funds on deposit from the reinsurers (which does not include letters of credit), the minimum amount of which is based on the greater of 1) a reinsurer' s funding requirements under PMIERs or 2) ceded reserves and unpaid losses. Each of the reinsurers under our quota share reinsurance agreements described above has an insurer financial strength rating of A- or better (or a comparable rating) by Standard and Poor' s Rating Services, A. M. Best, Moody' s, or a combination of the three. An allowance for credit losses was not required as of December & # 160; 31, 2024 or December & # 160; 31, 2023. < / span > < / div > < div style =" width: 100. 000 %" > < div style =" display: inline- block; vertical- align: top; width: 48. 333 %" > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > EXCESS OF LOSS REINSURANCE < / span > < / div > < / div > < div style =" display: inline- block; max- width: 3. 333 %; min- width: 2. 333 %; vertical- align: top" > < / div > < div style =" display: inline- block; vertical- align: top; width: 48. 334 %" > < / div > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have XOL Transactions with a panel of unaffiliated reinsurers executed through the traditional reinsurance market (& # 8220; Traditional XOL Transactions & # 8221;) and with unaffiliated special purpose insurers (& # 8220; Home Re Transactions & # 8221;). < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > For the policies covered under our Traditional XOL Transactions, we retain the first layer of the aggregate losses paid, and the reinsurers will then provide second layer coverage up to the outstanding reinsurance coverage amount. We retain losses paid in excess of the outstanding reinsurance coverage amount. The reinsurance coverage is subject to adjustment based on the risk characteristics of the covered loans until the initial excess of loss reinsurance coverage layer has been finalized. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We can elect to terminate our Traditional XOL Transactions under specified scenarios without penalty upon prior written notice, including if we will receive less than the full credit amount under the PMIERs, full financial statement credit or full credit under applicable regulatory capital requirements for the risk ceded in any required calculation period. The reinsurance premiums ceded under the Traditional XOL Transactions are based off the remaining reinsurance coverage levels. The reinsured coverage levels are secured by funds on deposit from reinsurers (which does not include letters of credit), the minimum amount of which is based on the greater of 1) a reinsurer' s funding requirements under PMIERs or 2) ceded reserves and unpaid losses. Each of the reinsurers under our Traditional XOL Transactions has an insurer financial strength rating of A- or better (or a comparable rating) by Standard and Poor & # 8217; s Rating Services, A. M. Best, Moody & # 8217; s, or a combination of the three. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The Home Re Transactions are executed with unaffiliated special purpose insurers (& # 8220; Home Re Entities & # 8221;). For the reinsurance coverage periods, we retain the first layer of the respective aggregate losses paid, and a Home Re Entity will then provide second layer coverage up to the outstanding reinsurance coverage amount. We retain losses paid in excess of the outstanding reinsurance coverage amount. Subject to certain conditions, the reinsurance coverage decreases as the underlying covered mortgages amortize or are repaid, or mortgage insurance losses are paid. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The Home Re Entities financed the coverages by issuing mortgage insurance- linked notes (& # 8220; ILNs & # 8221;) to unaffiliated investors in an aggregate amount equal to the initial reinsurance coverage amounts. Each ILN is non- recourse to any assets of MGIC or affiliates. The proceeds of the ILNs, which were deposited into reinsurance trusts for the benefit of MGIC, will be the source of reinsurance claim payments to MGIC and principal repayments on the ILNs. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Payment of principal on the related insurance- linked notes will be suspended and the reinsurance coverage available to MGIC under the transactions will not be reduced by such principal payments until a target level of credit enhancement is obtained or if certain thresholds or & # 8220; Trigger Events & # 8221; are reached, as defined in the related insurance- linked notes transaction agreement. As of December 31, 2024, there were no" Trigger Events". < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In 2024, we exercised our option to terminate the reinsurance agreement with Home Re 2020- 1, Ltd. and Home Re 2018- 1, Ltd. We also terminated our reinsurance agreement with Home Re 2019- 1, Ltd. In connection with the terminations, the insurance linked notes issued by Home Re 2020- 1 Ltd., Home Re 2019- 1 Ltd, and Home Re 2018- 1, Ltd. were redeemed in full. < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 9. 4a, 9. 4b, and 9. 4c provide a summary of our XOL Transactions as of December & # 160; 31, 2024, December & # 160; 31, 2023 and December & # 160; 31, 2022. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 122 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 316 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 26. 816 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 26. 816 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 430 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < td colspan =" 15" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Excess of Loss Reinsurance < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 9. 4a < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 400; line- height: 100 %" > ($ in thousands) < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Issue Date < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Policy In force Dates < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Optional Call / Termination Date < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Legal Maturity < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 Traditional XOL < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > April 1, 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2024- December 31, 2024 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2030 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 10 years < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 Traditional XOL < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > April 1, 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2023- December 29, 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2031 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 10 years < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 Traditional XOL < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > April 1, 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2022- December 30, 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2030 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 10 years < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2023- 1, Ltd. < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > October 23, 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > June 1, 2022- August 31, 2023 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > October 25, 2028 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 10 years < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2022- 1, Ltd. < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > April 26, 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > May 29, 2021- December 31, 2021 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > April 25, 2028 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12. 5 years < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb;

padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2021- 2, Ltd. < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > August 3, 2021 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2021- May 28, 2021 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > July 25, 2028 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12. 5 years < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2021- 1, Ltd. < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > February 2, 2021 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > August 1, 2020- December 31, 2020 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 25, 2028 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12. 5 years < / span > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" > We have the right to terminate the Home Re Transactions under certain circumstances, including an optional call feature that provides us the right to terminate if the outstanding principal balance of the related insurance- linked notes falls below 10 % of the initial principal balance of the related insurance- linked notes, and on any payment date on or after the respective Optional Call Date. We can elect early termination of the Traditional XOL Transactions beginning on this date, and quarterly thereafter. < / span > < / div > < div style =" margin- top: 6pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- top: 6pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 583 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 217 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 820 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 820 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 823 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 9" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Excess of Loss Reinsurance < / span > < / td > < td colspan =" 3" style =" border- bottom: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 9. 4b < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 9" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Remaining First Layer Retention < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- style: italic; font- weight: 400; line- height: 100 %" > ($ in thousands) < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Initial First Layer Retention < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > December & # 160; 31, 2024 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > December & # 160; 31, 2023 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > December & # 160; 31, 2022 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 Traditional XOL < / span > < / div > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 125, 016 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 125, 016 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 Traditional XOL < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 70, 578 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 70, 401 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 70, 578 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 Traditional XOL < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 82, 523 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 81, 112 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 82, 346 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 82, 517 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2023- 1, Ltd. < / span > < / div > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 272, 961 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 272, 269 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 272, 961 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2022- 1, Ltd. < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 325, 589 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 322, 566 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 325, 001 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 325, 576 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2021- 2, Ltd. < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding:

2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 190, 159 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 188, 211 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 189, 403 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 190, 097 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2021- 1, Ltd. < / span > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 211, 159 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 210, 027 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 210, 831 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 211, 102 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 6pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 305 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 662 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 606

Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 97 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 299, 325 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 330, 277 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2022- 1, Ltd. < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 473, 575 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 100 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > % < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 100 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 305, 639 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 420, 731 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 473, 575 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (3) < / span > < / div > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 398, 429 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 100 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 85 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 132, 424 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 173, 960 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 352, 084 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2021- 1, Ltd. < / span > < / div > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 398, 848 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 100 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 100 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 92, 019 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 117, 982 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 277, 053 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" > The initial and remaining excess of loss reinsurance coverage is reduced by the applicable funding percentage. < / span > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (2) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" > The funding percentage represents the aggregate outstanding note balances divided by the aggregate ending coverage amounts. < / span > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (3) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" > The funding percentage on the 2021- 2 was reduced from 100 % after a tender offer was conducted in the fourth quarter of 2023. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- top: 6pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The reinsurance premiums ceded to each Home Re Entity are composed of coverage, initial expense and supplemental premiums. The coverage premiums are generally calculated as the difference between the amount of interest payable by the Home Re Entity on the remaining reinsurance coverage levels, and the investment income collected on the collateral assets held in reinsurance trust account and used to collateralize the Home Re Entity' s reinsurance obligation to MGIC. The amount of monthly reinsurance coverage premium ceded will fluctuate due to changes in the reference rate and changes in money market rates that affect investment income collected on the assets in the reinsurance trust. As a result, we concluded that each Home Re Transaction contains an embedded derivative that is accounted for separately as a freestanding derivative. The fair values of the derivatives at & # 160; December & # 160; 31, 2024 and December & # 160; 31, 2023, were not material to our consolidated balance sheet, and the change in fair values during the years ended December & # 160; 31, 2024, December & # 160; 31, 2023 and December & # 160; 31, 2022 were not material to our consolidated statements of operations. (see < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_142" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 5-" Investments" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > and < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 6-" Fair Value Measurements" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >). < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > At the time the Home Re Transactions were entered into, we concluded that each Home Re Entity is a variable interest entity (& # 8220; VIE & # 8221;). A VIE is a legal entity that does not have sufficient equity at risk to finance its activities without additional subordinated financial support or is structured such that equity investors lack the ability to make sufficient decisions relating to the entity & # 8217; s operations through voting rights or do not substantively participate in gains and losses of the entity. Given that MGIC (1) does not have the unilateral power to direct the activities that most significantly affect each Home Re Entity & # 8217; s economic performance and (2) does not have the obligation, outside the terms of the reinsurance agreement, to absorb losses or the right to receive benefits of each Home Re Entity that could be significant to the Home Re Entity, consolidation of the Home Re Entities is not required. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We are required to disclose our maximum exposure to loss, which we consider to be an amount that we could be required to record in our statements of operations, as a result of our involvement with the VIEs under our Home Re Transactions. As of December & # 160; 31, 2024, December & # 160; 31, 2023 and December & # 160; 31, 2022, we did not have material exposure to the VIEs as we have no investment in the VIEs and had no reinsurance claim payments due from the VIEs under our reinsurance transactions. We are unable to determine the timing or extent of claims from losses that are ceded under the reinsurance transactions. The VIE assets are deposited in reinsurance trusts for the benefit of MGIC that will be the source of reinsurance claim payments to MGIC. The purpose of the reinsurance trusts is to provide security to MGIC for the obligations of the VIEs under the reinsurance transactions. The trustee of the reinsurance trusts, a recognized provider of corporate trust services, has established segregated accounts

within the reinsurance trusts for the benefit of MGIC, pursuant to the trust agreements. The trust agreements are governed by, and construed in accordance with, the laws of the State of New York. If the trustee of the reinsurance trusts failed to distribute claim payments to us as provided in the reinsurance trusts, we would incur a loss related to our losses ceded under the reinsurance transactions and deemed unrecoverable. We are also unable to determine the impact such possible failure by the trustee to perform pursuant to the reinsurance trust agreements may have on our consolidated financial statements. As a result, we are unable to quantify our maximum exposure to loss related to our involvement with the VIEs. MGIC has certain termination rights under the reinsurance transactions should its claims not be paid. We consider our exposure to loss from our reinsurance transactions with the VIEs to be remote. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 9. 5 presents the total assets of the Home Re Entities as of December & # 160; 31, 2024, December & # 160; 31, 2023 and December & # 160; 31, 2022. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 165 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 165 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 329 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 24. 212 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 24. 212 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 24. 217 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re Entities total assets < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 9. 5 < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 0 1pt" > < / td > < / tr > < tr style =" height: 8pt" > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re Entity < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total VIE Assets < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > December 31, 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Home Re 2023- 1 Ltd. < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 303, 733 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 330, 277 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Home Re 2022- 1 Ltd. < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 313, 229 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 427, 279 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 473, 575 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Home Re 2021- 2 Ltd. < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 136, 486 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 174, 431 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 357, 340 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Home Re 2021- 1 Ltd. < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 97, 373 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 118, 043 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 285, 039 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 5pt" > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The reinsurance trust agreements provide that the trust assets may generally only be invested in certain money market funds that (1) invest at least 99. 5 % of their total assets in cash or direct U. S. federal government obligations, such as U. S. Treasury bills, as well as other short- term securities backed by the full faith and credit of the U. S. federal government or issued by an agency of the U. S. federal government, (2) & # 160; have a principal stability fund rating of & # 8220; AAAm & # 8221; by S & amp; P or a money market fund rating of & # 8220; Aaamf & # 8221; by Moody & # 8217; s as of the Closing Date and thereafter maintain any rating with either S & amp; P or Moody & # 8217; s, and (3) are permitted investments under the applicable credit for reinsurance laws and applicable PMIERs credit for reinsurance requirements. < / span > < / div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The total calculated PMIERs credit for risk ceded under our XOL Transactions is generally based on the PMIERs requirement of the covered policies and the attachment and detachment points of the coverage, all of which fluctuate over time. (see < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_124" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 1-" Nature of Business" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > and < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_127" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 2-" Basis of Presentation" < / a > < / span >). < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ReinsuranceDisclosuresAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ReinsuranceDisclosuresAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ReinsuranceTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The entire disclosure pertaining to the existence, magnitude and information about insurance that has been ceded to or assumed from another insurance company, including the methodologies and assumptions used in determining recorded amounts. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479838 / 944- 20- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc.

fasb. org / 1943274 / 2147479838 / 944- 20- 50- 4 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477548 / 944- 605- 55- 12 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 15 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477548 / 944- 605- 55- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ReinsuranceTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 42 < FILENAME > R18. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238310045552" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Other Comprehensive Income (Loss) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ComprehensiveIncomeNetOfTaxAbstract', window);" > < strong > Comprehensive Income (Loss), Net of Tax, Attributable to Parent [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ComprehensiveIncomeNoteTextBlock', window);" > Other Comprehensive Income (Loss) < / a > < / td > < td class =" text" > Other Comprehensive Income (Loss) < div style =" margin- bottom: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The pretax components of our other comprehensive income (loss) and related income tax benefit (expense) for the years ended December & # 160; 31, 2024, 2023 and 2022 are included in table 10. 1 below. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 463 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 44. 518 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 477 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 477 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 480 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Components of other comprehensive income (loss) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 10. 1 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net unrealized investment (losses) gains arising during the period < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 11, 481 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 179, 174 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (707, 005) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Income tax benefit (expense) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (2, 411) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (37, 626) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 148, 471 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net of taxes < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 9, 070 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 141, 548 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (558, 534) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 5pt" > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net changes in benefit plan assets and obligations < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 24, 113 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 29, 978 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (54, 017) < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Income tax benefit (expense) < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (5, 064) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (6, 296) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 11, 343 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net of taxes < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 19, 049 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt;

font- weight: 400; line- height: 100 %" > 23, 682 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (42, 674) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td

font- size: 8pt; font- weight: 700; line- height: 100 %" > (11, 905) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (21, 409) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (7, 790) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 3pt" > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 9" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Reclassification adjustment related to benefit plan assets and obligations < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (2) < / span > < / div > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (2, 925) < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (13, 990) < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (16, 750) < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Income tax benefit (expense) < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 614 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 938 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 518 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net of taxes < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (2, 311) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (11, 052) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (13, 232) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 3pt" > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td

serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 10. 3 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net unrealized gains and losses on available- for- sale securities < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net benefit plan assets and obligations recognized in shareholders' equity < / span > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total AOCI < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Balance, December 31, 2021, net of tax < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 150, 038 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (30, 341) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 119, 697 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other comprehensive income (loss) before reclassifications < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (566, 324) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (55, 906) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (622, 230) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Less: Amounts reclassified from AOCI < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (7, 790) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (13, 232) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (21, 022) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Balance, December 31, 2022, net of tax < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (408, 496) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (73, 015) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (481, 511) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other comprehensive income (loss) before reclassifications < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 120, 139 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12, 630 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 132, 769 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Less: Amounts reclassified from AOCI < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (21, 409) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (11, 052) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (32, 461) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Balance, December 31, 2023, net of tax < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (266, 948) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (49, 333) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (316, 281) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other comprehensive income (loss) before reclassifications < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (2, 835) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 16, 738 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 13, 903 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Less: Amounts reclassified from AOCI < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style ="

color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (11, 905) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (2, 311) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (14, 216) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Balance, December 31, 2024, net of tax < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (257, 878) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (30, 284) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (288, 162) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ComprehensiveIncomeNetOfTaxAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ComprehensiveIncomeNetOfTaxAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ComprehensiveIncomeNoteTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The entire disclosure for comprehensive income, which includes, but is not limited to, 1) the amount of income tax expense or benefit allocated to each component of other comprehensive income, including reclassification adjustments, 2) the reclassification adjustments for each classification of other comprehensive income and 3) the ending accumulated balances for each component of comprehensive income. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (19)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (21)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (23)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- Name Accounting Standards Codification < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 220 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ComprehensiveIncomeNoteTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 43 < FILENAME > R19. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238203524144" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Benefit Plans < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CompensationAndRetirementDisclosureAbstract', window);" > < strong > Retirement Benefits [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PensionAndOtherPostretirementBenefitsDisclosureTextBlock', window);" > Benefit Plans < / a > < / td > < td class =" text" > Benefit Plans < div style =" margin- bottom: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have a non- contributory defined benefit pension plan, as well as a supplemental executive retirement plan, that covered eligible employees through December 31, 2022. & # 160; Effective January 1, 2023, these plans were frozen (no future benefits will be accrued for participants due to employment and no new participants will be added). Participants in these plans were fully vested in their benefits as of December 31, 2022. We also offer benefits for retired domestic employees and their eligible spouses and dependents under a postretirement benefit plan. Participation in this plan is limited to eligible employees that participated in the defined benefit pension plan. The following tables 11. 1, 11. 2, and 11. 3 provide the components of aggregate annual net periodic benefit cost for each of the years ended December & # 160; 31, 2024, 2023, and 2022 and changes in the benefit obligation and the funded status of the pension, supplemental executive retirement and other postretirement benefit plans as recognized in the consolidated balance sheets as of December & # 160; 31, 2024 and 2023. < / span > < / div > < div style =" margin- bottom: 5pt; margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 305 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 592 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 039 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 499 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 228 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 499 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 228 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 499 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 228 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 499 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 228 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 499 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 235 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 42" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Components of net periodic benefit cost < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 1 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Pension and Supplemental Executive Retirement Plans < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other Postretirement Benefits < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2022 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans-

serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Company Service Cost < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 7, 153 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 668 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 497 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 307 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Interest Cost < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12, 988 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 13, 787 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12, 461 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 501 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 633 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 694 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Expected Return on Plan Assets < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (14, 576) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (13, 517) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (18, 064) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (9, 974) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (8, 235) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (10, 502) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td

dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Prior Service Cost (Credit) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 345 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 345 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (163) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 813 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 861 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 489 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net Actuarial Losses (Gains) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 091 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 185 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 726 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (1, 523) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (150) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (3, 103) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td

000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 133, 221 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 104, 133 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Funded Status- Underfunded / Liability < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (2, 037) < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (25, 718) < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 40. 011 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 544 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Accumulated other comprehensive (income) loss < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 3 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Pension and Supplemental Executive Retirement Plans < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other Postretirement Benefits < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net Actuarial Losses (Gains) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 78, 240 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 79, 309 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (45, 384) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (30, 804) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Prior Service Cost (Credit) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 555 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 900 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 923 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 11, 041 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net Transition Obligation (Asset) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total at Year End < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 80, 795 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt

solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 82, 209 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 2px 0 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (42, 461) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (19, 763) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The amortization of gains and losses resulting from differences in actual experience from expected experience, or changes in assumptions including discount rates, is included as a component of Net Periodic Benefit Cost (Benefit) for the year. & # 160; The gain or loss in excess of a 10 % corridor is amortized by the average remaining life expectancy for the pension and supplemental executive retirement plans and by the average remaining service period of participating employees expected to receive benefits under the other postretirement benefits plan. < / span > < / div > < div style =" margin- bottom: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 11. 4 shows the changes in the projected benefit obligation for the years ended December 31, 2024 and 2023. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 40. 011 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 544 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Change in projected benefit / accumulated benefit < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 4 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Pension and Supplemental Executive Retirement Plans < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other Postretirement Benefits < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Benefit Obligation at Beginning of Year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 261, 330 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 274, 975 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 29, 580 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Company Service Cost < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 668 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 497 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Interest Cost < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12, 988 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 13, 787 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 501 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 633 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Plan Participants' Contributions < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text-

align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 240 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 311 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net Actuarial Losses (Gains) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (8, 637) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 16, 995 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (379) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 294 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Benefit Payments from Fund < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (13, 985) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (13, 549) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (3, 296) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (3, 439) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Benefit and Settlement Payments Paid Directly by Company < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (313) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (384) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; & # 160; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Plan Amendments < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (6, 305) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (346) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Settlement Payments from Fund < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (9, 130) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (30, 494) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other Adjustment < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (284) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (292) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Benefit Obligation at End of Year < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 242, 253 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 261, 330 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 23, 383 < / span > < span style =" color: # 000000; font-

family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 30, 238 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" > Represents lump sum payments from our pension plan to eligible participants, who were former employees with vested benefits. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The change in the net actuarial losses (gains) on the benefit obligation from 2023 to 2024 is primarily due to changes in the discount rate used to calculate the benefit obligation. When the discount rate increases, the impact on the benefit obligation is a decrease, resulting in an actuarial gain. When the discount rate decreases, the impact on the benefit obligation is an increase, resulting in an actuarial loss. The discount rate increased to 5. 70 % at December 31, 2024 from 5. 20 % at December 31, 2023, compared to a decrease to 5. 20 % at December 31, 2023 from 5. 60 % at December 31, 2022. See Table 11. 7 for the actuarial assumptions used to calculate the benefit obligations of our plans for 2024 and 2023. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Tables 11. 5 and 11. 6 shows the changes in the fair value of the net assets available for plan benefits and changes in other comprehensive income (loss) for the years ended December 31, 2024 and 2023. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 444 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 486 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 34. 095 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 498 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 006 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 498 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 006 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 498 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 009 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Change in plan assets < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 5 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Pension and Supplemental Executive Retirement Plans < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other Postretirement Benefits < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Fair Value of Plan Assets at Beginning of Year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 235, 612 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 250, 674 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 134, 371 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 111, 154 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Actual Return on Plan Assets < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 4, 719 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 28, 981 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 25, 699 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 26, 703 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Company Contributions < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 23, 313 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 384 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Plan Participants' Contributions < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 240 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border-

top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 311 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Benefit Payments from Fund < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (13, 985) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (13, 549) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (3, 296) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (3, 439) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Benefit and Settlement Payments Paid Directly by Company < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (313) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (384) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Settlement Payments from Fund < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (9, 130) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (30, 494) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: left; vertical- align: top" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other Adjustment < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (410) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (358) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Fair Value of Plan Assets at End of Year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 240, 216 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 235, 612 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 156, 604 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 134, 371 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Change in accumulated other comprehensive income (loss) (" AOCI") < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 6 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Pension and Supplemental Executive Retirement Plans < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other Postretirement Benefits < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb;

border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > AOCI in Prior Year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 82, 209 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 92, 956 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (19, 763) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (532) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Increase (Decrease) in AOCI < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Recognized during year- Prior Service (Cost) Credit < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (345) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (345) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (1, 813) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 861) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Recognized during year- Net Actuarial (Losses) Gains < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (2, 290) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (11, 933) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 523 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 150 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Occurring during year- Prior Service Cost < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (6, 305) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (346) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Occurring during year- Net Actuarial Losses (Gains) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 221 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 531 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (16, 103) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (17, 174) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > AOCI in Current Year < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 82, 209 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (42, 461) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style

=" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (19, 763) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The projected benefit obligations, net periodic benefit costs and accumulated benefit obligation for the plans were determined using the following weighted average assumptions. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 872 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 33. 483 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 071 %" > < / td > < td style =" width: 0. 1 %" > < / td > < tr > < tr > < td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Actuarial assumptions < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 7 < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Pension and Supplemental Executive Retirement Plans < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other Postretirement Benefits < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Weighted- Average Assumptions Used to Determine < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %; text- decoration: underline" > Benefit Obligations at year end < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1. Discount Rate < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5. 70 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5. 20 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5. 65 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5. 20 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2. Rate of Compensation Increase < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3. Cash balance interest crediting rate < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 4. 78 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4. 03 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / td > < / tr > < tr style =" height: 8pt" > < td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Weighted- Average Assumptions Used to Determine < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %; text- decoration: underline" > Net Periodic Benefit Cost for Year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font-

weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1. Discount Rate < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5. 20 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5. 50 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5. 20 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5. 60 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2. Expected Long- term Return on Plan Assets < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 6. 00 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 6. 00 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 7. 50 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 7. 50 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3. Rate of Compensation Increase < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %; text- decoration: underline" > Assumed Health Care Cost Trend Rates at year end < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1. Health Care Cost Trend Rate Assumed for Next Year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 6. 75 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2. Rate to Which the Cost Trend Rate is Assumed to Decline (Ultimate Trend Rate) < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5. 00 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3. Year That the Rate Reaches the Ultimate Trend Rate < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2031 < / span > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In selecting a discount rate, we performed a hypothetical cash flow bond matching exercise, matching our expected pension plan and postretirement medical plan cash flows, respectively, against a selected portfolio of high quality corporate bonds. The modeling was performed using a bond portfolio of noncallable bonds with at least $ 50 million outstanding. The average yield of these hypothetical bond portfolios was used as the benchmark for determining the discount rate. In selecting the expected long- term rate of return on assets, we considered the average rate of earnings expected on the classes of funds invested or to be invested to provide for the benefits of these plans. & # 160; This included considering the trusts' targeted asset allocation for the year and the expected returns likely to be earned over the next 20 years. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The year- end asset allocations of the plans are shown in table 11. 8 below. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455

%" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 40. 011 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 11. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 544 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Plan assets < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 8 < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; Pension Plan < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other Postretirement Benefits < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Equity Securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 21 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 0 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 21 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 100 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 100 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Debt Securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 79 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 79 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 100 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 100 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 100 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Fair value is disclosed using a fair value hierarchy that prioritizes the inputs to valuation techniques used to measure fair value as described in < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 6- Fair Value Measurements" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > and < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_130" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 3-" Significant Accounting Policies" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 6pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The following describes the valuation methodologies used for pension plan and other postretirement benefits plan assets at fair value. < / span > < / div > < div style =" margin- bottom: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 97pt" > Domestic and International Mutual Funds: Securities are priced at the net asset value (" NAV"), which is the closing price published by the mutual fund on the reporting date. These financial assets are categorized as Level 1 in the fair value hierarchy. < / span > < / div > < div style =" margin- bottom: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 97pt" > U. S. Government Securities: See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 6-" Fair Value Measurements" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > for a discussion of the valuation methodologies for U. S. Treasury Securities and Obligations of U. S. Government Corporations and Agencies. < / span > < / div > < div style =" margin- bottom: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 97pt" > Corporate Debt Securities: See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none"

> Note 6-" Fair Value Measurements" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > for a discussion of the valuation methodologies for Corporate Debt. < / span > < / div > < div style =" margin- bottom: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 97pt" > Non- Government Foreign Debt Securities: These financial assets are represented by corporate debt securities issued by entities domiciled outside of the United States. See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 6-" Fair Value Measurements" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > for a discussion of the valuation methodologies for Corporate Debt. < / span > < / div > < div style =" margin- bottom: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 97pt" > Municipal Bonds: See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 6-" Fair Value Measurements" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > for a discussion of the valuation methodologies for Obligations of U. S. States & amp; Political Subdivisions. < / span > < / div > < div style =" margin- bottom: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > & # 8226; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 97pt" > Pooled Equity Accounts: Pooled Equity Account assets are represented by the units held by the plan. The redemption value is determined based on the NAV of the underlying units. The NAV is derived from the aggregate fair value of the underlying investments less any liabilities as of the reporting date. These financial assets are categorized as Level 2 in the fair value hierarchy. < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The pension plan assets and related accrued investment income at fair value, by hierarchy level, as of December & # 160; 31, 2024 and 2023, are shown in tables 11. 9a and 11. 9b below. There were no securities valued using Level 3 inputs. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 50. 011 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 650 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 650 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 652 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Pension plan assets at fair value as of December 31, 2024 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 9a < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Level 1 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Level 2 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Domestic mutual funds < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 3, 479 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > &# 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 3, 479 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > U. S. government securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 22, 355 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > &# 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 22, 355 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 135, 739 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 135, 739 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Corporate debt securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > &# 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 20, 665 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 20, 665 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Municipal bonds < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > &# 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100

%" > 11, 607 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 11, 607 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Pooled equity accounts < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 46, 371 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 46, 371 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total Assets at fair value < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 25, 834 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 214, 382 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 240, 216 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 50. 011 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 650 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 650 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 652 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Pension plan assets at fair value as of December 31, 2023 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 9b < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Level 1 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Level 2 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Domestic mutual funds < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 836 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 836 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > U. S. government securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 10, 301 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 10, 301 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Corporate debt Securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Corporate debt securities and other < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 145, 908 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 145, 908 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Non- government foreign debt securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 21, 843 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 21, 843 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6"

style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Municipal bonds < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 9, 220 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 9, 220 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Pooled equity accounts < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 45, 504 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 45, 504 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total Assets at fair value < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 13, 137 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 222, 475 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 235, 612 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The pension plan has implemented a strategy to reduce risk through the use of a targeted funded ratio. & # 160; The liability driven component is key to the asset allocation. The liability driven component seeks to align the duration of the fixed income asset allocation with the expected duration of the plan liabilities or benefit payments. Overall asset allocation is dynamic and specifies target allocation weights and ranges based on the funded status. < / span > < / div > < div style =" text- align: justify; text- indent: 18pt" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > An improvement in funded status results in the de- risking of the portfolio, allocating more funds to fixed income and less to equity. A decline in funded status would result in a higher allocation to equity. The maximum equity allocation is 40 %. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The equity investments use combinations of mutual funds, ETFs, and pooled equity account structures focused on the following strategies: < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 30. 288 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 30. 288 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 2. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 605 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 30. 292 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Strategy < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Objective < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Investment types < / span > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" rowspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Return seeking growth < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" rowspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Funded ratio improvement over the long term < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Wingdings', sans- serif; font- size: 5pt; font- weight: 400; line- height: 100 %" > & # 9679; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Global quality growth < / span > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Wingdings', sans- serif; font- size: 5pt; font- weight: 400; line- height: 100 %" > & # 9679; < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Global low volatility < / span > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" rowspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Return seeking bridge < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" rowspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Downside protection in the event of a declining equity market < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Wingdings', sans- serif; font- size: 5pt; font- weight: 400; line- height: 100 %" > & # 9679; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Enduring asset < / span > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Wingdings', sans- serif; font- size: 5pt; font- weight: 400; line- height: 100 %" > & # 9679; < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Durable company < / span > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The fixed income objective is to preserve capital and to provide monthly cash flows for the payment of plan liabilities. & # 160; Fixed income investments can include government, government agency, corporate, mortgage- backed, asset- backed, and municipal securities, and other classes of bonds. The duration of the fixed income portfolio has an objective of being within one year of the duration of the accumulated benefit obligation. The fixed income investments have an objective of a weighted average credit of A3 / A- / A- by Moody & # 8217; s, S & amp; P, and Fitch, respectively. < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Tables 11. 10a and 11. 10b set forth the other postretirement benefits plan assets at fair value as of December & # 160; 31, 2024 and 2023. All are Level 1 assets. < / span > < / div > < div style =" margin- bottom: 5pt; margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 094 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 44. 457 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Other postretirement benefits plan assets at fair value as of December 31, 2024 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 10a < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Level 1 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Domestic mutual funds < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 130, 586 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > International mutual

funds < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 26, 018 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total Assets at fair value < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 156, 604 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 094 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 44. 457 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Other postretirement benefits plan assets at fair value as of December 31, 2023 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 10b < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Level 1 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Domestic mutual funds < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 109, 575 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > International mutual funds < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 24, 796 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total Assets at fair value < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 134, 371 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our postretirement plan portfolio is designed to achieve the following objectives over each market cycle and for at least 5 years: < / span > < / div > < div style =" margin- bottom: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > & # 232; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Total return should exceed growth in the Consumer Price Index by 5. 75 % annually < / span > < / div > < div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > & # 232; < / span > < span style =" color: # 000000; font- family:' Wingdings', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Achieve competitive investment results < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The primary focus in developing asset allocation ranges for the portfolio is the assessment of the portfolio' s investment objectives and the level of risk that is acceptable to obtain those objectives. & # 160; To achieve these objectives the minimum and maximum allocation ranges for fixed income securities and equity securities are: < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 24. 872 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 35. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 35. 568 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Minimum < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Maximum < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Equities (long only) < / span > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 70 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 100 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Real estate < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 0 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 15 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Commodities < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 0 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 10 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Fixed income / Cash < / span > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 0 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 10 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < / table > < / div > < div style =" margin- top: 1pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Given the long term nature of this portfolio and the lack of any immediate need for significant cash flow, it is anticipated that the equity investments will consist of growth stocks and will typically be at the higher end of the allocation ranges above. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Investment in international mutual funds is limited to a maximum of 30 % of the equity range. The allocation as of December & # 160; 31, 2024 included 2 % that was primarily invested in equity securities of emerging market countries and another 15 % was invested in securities of companies primarily based in Europe and the Pacific Basin. < / span > < / div > < div style =" text- align: justify; text- indent: 18pt" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > For the year ended December & # 160; 31, 2024, we contributed $ 23. 3 & # 160; million to the pension and supplemental executive retirement plans. We do not expect to make a contribution to the pension plan in 2025 and distributions from the supplemental executive retirement plan will be funded as incurred. We did not make a contribution to the other postretirement benefits plan in 2024 and we do not expect to make a contribution in 2025. < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Expected future benefit payments from the plans are shown in Table 11. 11 below. < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display:

inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 463 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 345 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 35. 200 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 35. 202 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 18" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Expected future benefit payments < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 11 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Pension and Supplemental Executive Retirement Plans < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other Postretirement Benefits < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Current 1 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 21, 597 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 730 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Current 2 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 21, 894 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 547 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Current 3 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 22, 338 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 394 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Current 4 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 21, 443 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 411 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Current 5 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 20, 948 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 339 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Current 6- 10 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 94, 952 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 11, 226 < / span > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > PROFIT SHARING AND 401 (K) < / span > < / div > < div style =" margin- top: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have a profit sharing and 401 (k) savings plan for employees. At the discretion of the Board of Directors, we may make a contribution to the plan of up to 5 % of each participant' s eligible compensation. We provide a matching 401 (k) savings contribution for < / span > < / div > employees of 200 % up to the first 2 % contributed and 100 % of the next 2 % contributed. & # 160; We recognized expenses related to these plans of $ 8. 2 million in 2024, $ 9. 5 million in 2023, and $ 7. 6 million in 2022. < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CompensationAndRetirementDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CompensationAndRetirementDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PensionAndOtherPostretirementBenefitsDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The entire disclosure for retirement benefits. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 70 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480794 / 715- 70- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (iv) (03) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (q) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (l) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- Name Accounting Standards Codification < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 715 / tableOfContent < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (iii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (o) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (p) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (r) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (r) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480126 / 715- 20- S99- 2 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 60 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480266 / 715- 60- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PensionAndOtherPostretirementBenefitsDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong >

</ td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 44 < FILENAME > R20. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238201668240" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Income Taxes < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxDisclosureAbstract', window);" > < strong > Income Tax Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxDisclosureTextBlock', window);" > Income Taxes < / a > < / td > < td class =" text" > Income Taxes < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Net deferred tax assets (liabilities) as reported on the consolidated balance sheets as of December & # 160; 31, 2024 and 2023 are shown in table 12. 1 below. < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 33. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 27. 927 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 27. 930 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 18" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Deferred tax assets and liabilities < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 12. 1 < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total deferred tax assets < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 105, 437 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 109, 391 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total deferred tax liabilities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (35, 562) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (29, 609) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net deferred tax asset (liability) < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 69, 875 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 79, 782 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 12. 2 includes the components of the net deferred tax asset (liability) as of December & # 160; 31, 2024 and 2023. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 33. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 27. 927 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 27. 930 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 18" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Deferred tax components < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 12. 2 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Unearned premium reserves < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 11, 111 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 13, 862 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Benefit plans < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (25, 195) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (19, 142) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Loss reserves < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 291 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 921 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Unrealized losses on investments < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span

style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 68, 550 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 70, 961 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Deferred policy acquisition cost < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (2, 456) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (3, 064) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Deferred compensation < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 7, 878 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 7, 466 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Research and experimental costs < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 14, 143 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 13, 351 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other, net < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (6, 447) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (5, 573) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net deferred tax asset (liability) < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 69, 875 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 79, 782 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We believe that all gross deferred tax assets at December & # 160; 31, 2024 and 2023 are fully realizable and no valuation allowance has been established. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 12. 3 summarizes the components of the provision for income taxes: < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 677 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 764 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Provision for (benefit from) income taxes < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 12. 3 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Current federal < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 199, 090 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 187, 246 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 228, 259 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Deferred federal < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 805 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 550 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (5, 235) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 820 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 484 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td

colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 661 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Provision for income taxes < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 205, 715 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 189, 280 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 224, 685 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Current federal income tax payments were $ 181. 8 million, $ 188. 2 million, and $ 236. 5 million in 2024, 2023 and 2022, respectively. Included in our 2024 current federal tax payments is $ 21. 4 & # 160; million for the purchase of transferable federal tax credits. At December & # 160; 31, 2024 we owned $ 968. 2 & # 160; million of tax and loss bonds. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 12. 4 reconciles the federal statutory income tax rate to our effective tax provision rate. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 166 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 804 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 687 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 869 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 500 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 869 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 500 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 871 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 21" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Effective tax rate reconciliation < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 12. 4 < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Federal statutory income tax rate < / span > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 21. 0 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 21. 0 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 21. 0 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Tax exempt municipal bond interest < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (0. 3) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (0. 5) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (0. 5) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 0. 5 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 0. 5 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 0. 1 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Effective tax rate < / span > < / td > < td colspan =" 2" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 21. 2 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 21. 0 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 20. 6 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < / table > < / div > < div style =" margin- top: 5pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have not recorded any uncertain tax positions during 2024 and 2023 and have no unrecognized tax benefits at December 31, 2024 and December 31, 2023. We recognize interest accrued and penalties related to unrecognized tax benefits in income taxes. The statute of limitations related to the consolidated federal income tax return is closed for all years prior to 2021. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space:

nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The entire disclosure for income tax. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 12 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 231 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482663 / 740- 10- 55- 231 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12C < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 12C < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12B < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 12B < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 270 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477891 / 740- 270- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SAB Topic 6. I. 5. Q1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479360 / 740- 10- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 13 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480990 / 946- 20- 50- 13 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (h) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- Name Accounting Standards Codification < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 740 / tableOfContent < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 14 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 14 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 21 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 21 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 17 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 17 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SAB Topic 11. C) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479360 / 740- 10- S99- 2 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482603 / 740- 30- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table

fasb. org / 1943274 / 2147481112 / 505- 10- 50- 14 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 14 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 14 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 16 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 16 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 18 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 18 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 18 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 18 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 18 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 18 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockholdersEquityNoteDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 46 < FILENAME > R22. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = = ' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238203373632" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Statutory Information < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_StatutoryCapitalAbstract', window);" > < strong > Statutory Capital [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InsuranceDisclosureTextBlock', window);" > Statutory Information < / a > < / td > < td class =" text" > Statutory Information < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > STATUTORY ACCOUNTING PRINCIPLES < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The statutory financial statements of our insurance companies are presented on the basis of accounting principles prescribed, or practices permitted, by the Office of the Commissioner of Insurance of the State of Wisconsin (the" OCI"), which has adopted the National Association of Insurance Commissioners (" NAIC") Statements of Statutory Accounting Principles (" SSAP") as the basis of its statutory accounting principles, except as described below. In converting from statutory to GAAP, typical adjustments include deferral of policy acquisition costs, the inclusion of net unrealized holding gains or losses in shareholders' equity relating to fixed income securities, and the inclusion of statutory non- admitted assets. < / span > < / div > < div style =" text- align: justify; text- indent: 18pt" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In addition to the typical adjustments from statutory to GAAP, mortgage insurance companies are required to maintain contingency loss reserves equal to 50 % of premiums earned under SSAP and principles prescribed by the OCI. Such amounts cannot be withdrawn for a period of ten years except as permitted by insurance regulations. With regulatory approval, a mortgage guaranty insurance company may make early withdrawals from the contingency reserve when incurred losses exceed 35 % of premiums earned in a calendar year. Changes in contingency loss reserves impact the statutory statement of operations. & # 160; Contingency loss reserves are not reflected as liabilities under GAAP and changes in contingency loss reserves do not impact the GAAP consolidated statements of operations. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As a mortgage guaranty insurer, we are eligible for a tax deduction, subject to certain limitations, under Section 832 (e) of the IRC for amounts required by state law or regulation to be set aside in statutory contingency reserves. The deduction is allowed only to the extent that we purchase tax and loss bonds (& # 8220; T & amp; L Bonds & # 8221;) in an amount equal to the tax benefit derived from deducting any portion of our statutory contingency reserves. Under statutory accounting practices, purchases of T & amp; L Bonds are accounted for as investments. Under GAAP, purchases of T & amp; L Bonds are accounted for as a payment of current taxes. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > STATUTORY CAPITAL REQUIREMENTS < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The insurance laws of 16 jurisdictions, including Wisconsin, our domiciliary state, require a mortgage insurer to maintain a minimum amount of statutory capital relative to the RIF (or a similar measure) in order for the mortgage insurer to continue to write new business. We refer to these requirements as the & # 8220; State Capital Requirements & # 8221; and, together with the GSE Financial Requirements, the & # 8220; Financial Requirements. & # 8221; While they vary among jurisdictions, the most common State Capital Requirements allow for a maximum risk- to- capital ratio of 25 to 1. A risk- to- capital ratio will increase if (i) the percentage decrease in capital exceeds the percentage decrease in insured risk, or (ii) the percentage increase in capital is less than the percentage increase in insured risk. & # 160; Wisconsin does not regulate capital by using a risk- to- capital measure but instead requires a minimum policyholder position (" MPP"). MGIC' s & # 8220; policyholder position & # 8221; includes its net worth or surplus, and its contingency loss reserve. Our policyholders position was above the required MPP and our risk- to- capital ratio was below the maximum allowed by jurisdictions with State Capital Requirements at December & # 160; 31, 2024. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In 2023, the NAIC adopted a revised Mortgage Guaranty Insurance Model Act. The updated Model Act includes requirements relating to, among other things: (i) capital and minimum capital requirements, and contingency reserves; (ii) restrictions on mortgage insurers & # 8217; investments in notes secured by mortgages; (iii) prudent underwriting standards and formal underwriting guidelines; (iv) the < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > establishment of formal, internal & # 8220; Mortgage Guaranty Quality Control Programs & # 8221; with respect to in- force business; and (v) reinsurance and prohibitions on captive reinsurance arrangements. It is uncertain when the revised Model Act will be adopted in any jurisdiction. It is unknown whether any changes will be made by state legislatures prior to adoption, and the effect changes, if any, will have on the mortgage guaranty insurance market generally, or on our business. Wisconsin has begun the process to replace current mortgage insurance regulations with the Model Act, though it is expected that some changes will be made before formal adoption. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > DIVIDEND RESTRICTIONS < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > MGIC is subject to statutory regulations as to payment of dividends. The maximum amount of dividends that MGIC may pay in any twelve- month period without regulatory approval by the OCI is the lesser of adjusted statutory net income or 10 % of statutory policyholders' surplus as of the preceding calendar year end. Adjusted statutory net income is defined for this purpose to be the greater of statutory net income, net of realized investment gains, for the calendar year preceding the date of the dividend or statutory net income, net of realized investment gains, for the < span style ="- sec- ix- hidden: f- 1567" > three < / span > calendar years preceding the date of the dividend less dividends paid within the first < span style ="- sec- ix- hidden: f- 1568" > two < / span > of the preceding < span style ="- sec- ix- hidden: f- 1569" > three < / span > calendar years. The maximum dividend that could be paid, without regulatory approval, is reduced by dividends paid in the twelve months preceding the dividend payment date. Before making any dividend payments, we notify the OCI to ensure it does not object. In 2024, MGIC paid $ 750 & # 160; million in dividends to the holding company. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > STATUTORY FINANCIAL INFORMATION < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The OCI recognizes only statutory accounting principles prescribed, or practices permitted, by the State of Wisconsin for determining and reporting the financial condition and results of operations of an insurance company. The OCI has adopted certain prescribed accounting practices that differ from those found in other states. Specifically, Wisconsin domiciled companies record changes in the contingency loss reserves through the income statement as a change in underwriting deduction. As a result, in periods in which MGIC is increasing contingency loss reserves, statutory net income is reduced. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The statutory net income, policyholders & # 8217; surplus, and contingency reserve liability of our insurance subsidiaries, including MGIC, are shown in table 14. 1. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- top: 3pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 677 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 764 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Statutory financial information of insurance subsidiaries < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 14. 1 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > As of and for the Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Statutory net income < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 112, 477 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style ="

border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 279, 145 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 440, 944 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Statutory policyholders' surplus < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 976, 756 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 639, 878 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 924, 977 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Contingency reserve < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 4, 897, 284 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 199, 405 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 669, 724 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The increase in statutory net income for the year ended December 31, 2024 was primarily driven by the decrease in the contingency reserve in 2024 as compared to an increase in the contingency reserve for the year ended December 31, 2023. The increase in statutory policyholders' surplus for the year ended December 31, 2024 is primarily due to statutory net income, offset by dividend payments to MGIC Investment Corporation (" the holding company") (discussed below). < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > For the years ended December 31, 2024, 2023, and 2022 there were no contributions made to MGIC or distributions from other insurance subsidiaries to us. Dividends paid by MGIC are shown in table 14. 2 below. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 677 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 764 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Surplus contributions and dividends of insurance subsidiaries < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 14. 2 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Dividends paid by MGIC to the holding company < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 750, 000 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 600, 000 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 800, 000 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > Dividends paid in cash and / or investment securities. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_StatutoryCapitalAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_StatutoryCapitalAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InsuranceDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The entire disclosure for the types of coverages and products sold, and the assets, obligations, recorded liabilities, revenues and expenses arising therefrom, and the amounts of and methodologies and assumptions used in determining the amounts of such items. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479838 / 944- 20- 50- 7 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- Name Accounting Standards Codification < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 944 / tableOfContent < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 310 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) (4) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477363 / 944- 310- 50- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 310 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) (4) (iv) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477363 / 944- 310- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InsuranceDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < /

strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 47 < FILENAME > R23. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238310046048" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Share- based Compensation Plans < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border-bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract', window);" > < strong > Share- Based Payment Arrangement [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock', window);" > Share- based Compensation Plans < / a > < / td > < td class =" text" > Share- based Compensation Plans < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have certain share- based compensation plans. Under the fair value method, compensation cost is measured at the grant date based on the fair value of the award and is recognized over the service period which generally corresponds to the vesting period. Awards under our plans generally vest over periods ranging from < span style ="- sec- ix- hidden: f- 1592" > one < / span > to three years, although awards to our non- employee directors vest immediately. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have an omnibus incentive plan that was adopted on April 23, 2020. When the 2020 plan was adopted, no further awards could be made under our previous 2015 plan. The purpose of the 2020 plan is to motivate and incentivize performance by, and to retain the services of, key employees and non- employee directors through receipt of equity- based and other incentive awards under the plan. Awards issued under the plan that are subsequently forfeited will not count against the limit on the maximum number of shares that may be issued under the plan. The 2020 plan provides for the award of stock options, stock appreciation rights, restricted stock and restricted stock units, as well as cash incentive awards. No awards may be granted after April 23, 2030 under the 2020 plan. The vesting provisions of options, restricted stock and restricted stock units are determined at the time of grant. At December & # 160; 31, 2024, 3. 6 million shares were available for future grant under the 2020 plan. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The compensation cost that has been charged against income for share- based plans was $ 31. 2 million, $ 31. 5 million, and $ 24. 7 million for the years ended December & # 160; 31, 2024, 2023 and 2022, respectively. & # 160; The related income tax benefit recognized for share- based plans was $ 2. 4 million, $ 2. 9 million, and $ 2. 1 million for the years ended December & # 160; 31, 2024, 2023, and 2022, respectively. Table 15. 1 summarizes restricted stock or restricted stock unit (collectively called & # 8220; restricted stock & # 8221;) activity during 2024. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 316 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 35. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 35. 569 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 15" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Restricted stock < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 15. 1 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Weighted Average Grant Date Fair Market Value < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Shares < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Restricted stock outstanding at December 31, 2023 < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 13. 89 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 182, 791 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Granted < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 19. 81 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 962, 246 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Performance adjustment < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (2) < / span > < / div > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 935, 093 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Vested < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 13. 20 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (2, 193, 536) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Forfeited < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 16. 97 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (58, 793) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Restricted stock outstanding at December 31, 2024 < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 16. 04 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 827, 801 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) Approximately 66 % of the shares granted in 2024 are subject to performance conditions under which the target number of shares granted may vest from 0 % to 200 %. < / span > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (2) Amount represents the difference between the number of shares vested at settlement with performance conditions and the number of target shares at the grant date in 2021. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > At December & # 160; 31, 2024, the 2. 8 million shares of restricted stock outstanding consisted of 2. 1 million shares that are subject to performance conditions (& # 8220; performance shares & # 8221;), 0. 5 million shares that are subject only to service conditions (& # 8220; time vested shares & # 8221;), and 0. 2 million shares related to non- employee director shares. The weighted- average grant date fair value of restricted stock granted during 2023 and 2022 was $ 14. 17 and $ 15. 45, respectively. The fair value of restricted stock granted is the closing price of the common stock on the New York Stock Exchange on the date of grant or previous trading day if the New York Stock Exchange is closed on the date of grant. & # 160; The total fair value of restricted stock vested during 2024, 2023 and 2022 was $ 43. 2 million, $ 17. 3 million, and $ 23. 3 million, respectively. < / span > < / div > As of December & # 160; 31, 2024, the total unrecognized compensation cost for all of our outstanding share- based awards was $ 23. 1 million. A portion of the unrecognized costs associated with the outstanding shares may or may not be recognized in future periods, depending upon whether or not the performance and / or service conditions are met. The cost associated with the outstanding share- based awards is expected to be recognized over a weighted- average period of 1. 6 years. < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick ="

> < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238200774176" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Litigation and Contingencies < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommitmentsAndContingenciesDisclosureAbstract', window);" > < strong > Commitments and Contingencies Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LegalMattersAndContingenciesTextBlock', window);" > Litigation and Contingencies < / a > < / td > < td class =" text" > Litigation and Contingencies < div style =" margin- bottom: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We operate in a highly regulated industry that is subject to the risk of litigation and regulatory proceedings, including related to our claims paying practices. < / span > < span style =" background- color: # ffffff; color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > From time to time, we are involved in < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > disputes and legal proceedings in the ordinary course of business. In our opinion, based on the facts known at this time, the ultimate resolution of these ordinary course disputes and legal proceedings will not have a material adverse effect on our financial position or results of operations. < / span > < / div > Under ASC 450- 20, until a loss associated with settlement discussions or legal proceedings becomes probable and can be reasonably estimated we do not accrue an estimated loss. When we determine that a loss is probable and can be reasonably estimated, we record our best estimate of our probable loss. < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommitmentsAndContingenciesDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommitmentsAndContingenciesDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LegalMattersAndContingenciesTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The entire disclosure for legal proceedings, legal contingencies, litigation, regulatory and environmental matters and other contingencies. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 450 < br >- Name Accounting Standards Codification < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 450 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LegalMattersAndContingenciesTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 50 < FILENAME > R26. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238303190048" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Segment Reporting < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingAbstract', window);" > < strong > Segment Reporting [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingDisclosureTextBlock', window);" > Segment Reporting < / a > < / td > < td class =" text" > Segment Reporting < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We operate as a single reportable segment, which is defined as Mortgage Insurance. This segment generates revenue through mortgage insurance and reinsurance provided under the GSEs credit risk transfer programs. The results of our Mortgage Insurance segment are reported within our financial statements as the consolidated financial results for MGIC Investment Corporation and Subsidiaries. The accounting policies of the Mortgage Insurance segment are the same as those described in Note 3. Significant Accounting Policies. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The Senior Management Oversight Committee (& # 8220; SMOC & # 8221;), acts as the Company' s chief operating decision maker (& # 8220; CODM & # 8221;). The CODM uses consolidated net income (loss) as the primary GAAP measure to evaluate actual financial performance versus planned financial performance and to allocate resources. The measure of segment assets is reported on the balance sheet as total consolidated assets. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The table below presents a disaggregation of significant segment expenses as monitored by our CODM: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 027 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 3. 528 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 45. 043 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 501 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 608 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 501 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 608 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 501 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 610 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Significant segment expenses < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 18. 1 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt"

vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 55, 612 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Premium taxes < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (2) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 21, 547 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 21, 523 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 21, 469 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Depreciation expense < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 4, 179 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 626 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 938 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > All other underwriting and operating < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (3) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (7, 006) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (12, 926) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (16, 236) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total other underwriting and operating expenses net < / span > < / div > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 209, 324 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 226, 004 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 236, 697 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" > Outside services expense generally includes expenses related to outsourced IT services and consulting services. < / span > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (2) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" > Premium taxes are taxes paid to states and municipalities based upon the amount of premiums written. < / span > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (3) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" > All other underwriting and operating expenses include ceding commissions (a reduction to our underwriting expenses, see < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note < / a > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" > 9 < / a > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" >-" < / a > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Reinsurance" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" >), computer hardware and software expenses, legal, audit, insurance, and general and administrative expenses. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SegmentReportingAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SegmentReportingAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SegmentReportingDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The entire disclosure for reporting segments including data and tables. Reportable segments include those that meet any of the following quantitative thresholds a) it' s reported revenue, including sales to external customers and intersegment sales or transfers is 10 percent or more of the combined revenue, internal and external, of all operating segments b) the absolute amount of its reported profit or loss is 10 percent or more of the greater, in absolute amount of 1) the combined reported profit of all operating segments that did not report a loss or 2) the combined reported loss of all operating segments that did report a loss c) its assets are 10 percent or more of the combined assets of all operating segments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 48 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 48 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 270 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482964 / 270- 10- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (ee) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 54 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 54 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 47 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 47 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 54 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 54 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 47 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 47 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 54 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 54 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 47 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 47 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting

Standards Codification < br >- Section 50 < br >- Paragraph 31 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 31 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 34 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 34 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 26C < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 26C < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 26B < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 26B < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 15 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 15 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 42 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 42 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 40 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 40 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- Name Accounting Standards Codification < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 280 / tableOfContent < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 26 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 26 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 41 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 41 < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 21 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 21 < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 21 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 21 < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SegmentReportingDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 51 < FILENAME > R27. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238203299424" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > SCHEDULE I- SUMMARY OF INVESTMENTS- OTHER THAN INVESTMENTS IN RELATED PARTIES < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesAbstract', window);" > < strong > SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesTextBlock', window);" > SCHEDULE I- SUMMARY OF INVESTMENTS- OTHER THAN INVESTMENTS IN RELATED PARTIES < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 722 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 48. 064 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 610 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 14. 777 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 496 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 777 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 496 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 780 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 21" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > SCHEDULE I & # 8212; Summary of investments- Other than investments in related parties- December & # 160; 31, 2024 < / span > < / div > < div > < span > < br / > < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Amortized Cost < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Fair Value < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Amount at which shown in the balance sheet < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fixed income: < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Bonds: < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > U. S. Treasury securities and obligations of U. S. government corporations and agencies < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 265, 349 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 260, 493 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 260, 493 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Obligations of U. S. states and political subdivisions < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 065, 953 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 875, 495 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 875, 495 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Foreign government debt < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 487 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 798 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 798 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Public utilities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 229, 398 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 229, 258 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 229, 258 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > ABS < /

span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 155, 594 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 156, 517 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 156, 517 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CLOs < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 199, 773 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 200, 059 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 200, 059 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Mortgage- backed < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 617, 325 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 585, 931 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 585, 931 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > All other corporate debt securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 628, 229 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 528, 123 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 528, 123 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Commercial paper < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12, 015 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12, 015 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12, 015 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total fixed income < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 6, 178, 123 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 851, 689 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 851, 689 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 8pt" > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Equity securities: < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Common stocks: < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Industrial, miscellaneous and all other < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 16, 146 & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 14, 762 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 14, 762 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total equity securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 16, 146 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 14, 762 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total investments < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 6, 194, 269 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; padding: 2px 0; text-

align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5, 866, 451 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5, 866, 451 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > srt_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The entire disclosure of information about investment held by insurance company, excluding investment in related party. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Regulation S- X (SX) < br >- Number 210 < br >- Section 12 < br >- Subsection 15 < br >- Publisher SEC < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 7 < br >- Subparagraph (SX 210. 12- 15) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 7 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > srt_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 52 < FILENAME > R28. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238318781872" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_CondensedFinancialInformationOfParentCompanyOnlyDisclosureAbstract', window);" > < strong > Condensed Financial Information Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CondensedFinancialInformationOfParentCompanyOnlyDisclosureTextBlock', window);" > SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 53. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 122 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 124 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 15" style =" border- bottom: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > SCHEDULE II- Condensed Financial Information of Registrant < br / > Condensed Balance Sheets < br / > Parent Company Only < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 9" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %; text- decoration: underline" > ASSETS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Fixed income, available- for- sale, at fair value (amortized cost, 2024 & # 8211; $ 544, 456; 2023 & # 8211; $ 597, 944) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 546, 179 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 598, 420 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Short- term, fixed income, available- for- sale, at fair value (amortized cost, 2024 & # 8211; $ 379, 603; 2023 & # 8211; $ 110, 889) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 379, 701 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 110, 913 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 24. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total investment portfolio < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 925, 880 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 709, 333 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 11pt" > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Cash and cash equivalents < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 149, 944 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 208, 600 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Investment in subsidiaries, at equity in net assets < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 4, 767, 074 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 777, 121 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Accounts receivable- affiliates < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 512 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt

2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 860 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Income taxes- current and deferred < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 221 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 34, 597 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Accrued investment income < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 8, 165 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 975 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total assets < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5, 855, 796 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5, 738, 486 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %; text- decoration: underline" > LIABILITIES AND SHAREHOLDERS' EQUITY < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Liabilities: < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Senior notes < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 644, 667 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 643, 196 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Accrued interest < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12, 797 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12, 797 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other liabilities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 25, 957 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 10, 476 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total liabilities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 683, 421 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 666, 469 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Shareholders & # 8217; equity: < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Common stock ($ 1. 00 par value, shares authorized 1, 000, 000; shares issued 2024- 248, 449; 2023- 371, 353; shares outstanding 2024- 248, 449; 2023- 272, 494) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 248, 449 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 371, 353 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Paid- in capital < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 808, 236 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 808, 113 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Treasury stock at cost (shares 2024- 0; 2023- 98, 859) < / span > < / div > < / td

> < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 384, 293) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Accumulated other comprehensive income (loss), net of tax < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (288, 162) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (316, 281) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Retained earnings < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 3, 403, 852 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 593, 125 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total shareholders & # 8217; equity < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5, 172, 375 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 072, 017 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total liabilities and shareholders & # 8217; equity < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5, 855, 796 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 738, 486 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > See accompanying supplementary notes to Parent Company condensed financial statements. < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 12pt; font- weight: 400; line- height: 120 %" > MGIC INVESTMENT CORPORATION < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 46. 605 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 468 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 311 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 15. 311 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 315 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 21" style =" border- bottom: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > SCHEDULE II- Condensed Financial Information of Registrant < / span > < / div > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Condensed Statements of Operations < / span > < / div > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Parent Company Only < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Revenues: < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Investment income, net of expenses < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 46, 167 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 30, 123 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 7, 193 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net realized investment gains (losses) < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 254 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (47) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (2, 628) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total revenues < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 46, 421 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 30, 076 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 565 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3"

style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Expenses: < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 5. 5pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Operating expenses < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 479 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 555 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 575 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 5. 5pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Interest expense < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 35, 602 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 36, 905 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 47, 601 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 4. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Loss on debt extinguishment < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 38, 870 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total expenses < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 37, 081 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 38, 460 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 88, 046 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Income (loss) before tax < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 9, 340 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (8, 384) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (83, 481) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (Benefit from) provision for income taxes < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (772) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 734) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (17, 851) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Equity in net income of subsidiaries < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 752, 882 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 719, 599 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 930, 979 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Net income < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 762, 994 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 712, 949 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 865, 349 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other comprehensive income (loss), net of tax < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 28, 119 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 165, 230 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (601, 208) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Comprehensive income < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font-

family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 791, 113 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 878, 179 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 264, 141 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 5pt; padding- left: 13. 5pt; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > See accompanying supplementary notes to Parent Company condensed financial statements. < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 12pt; font- weight: 400; line- height: 120 %" > MGIC INVESTMENT CORPORATION < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 722 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 52. 938 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 496 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 523 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 496 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 523 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 496 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 528 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 21" style =" border- bottom: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > SCHEDULE II- Condensed Financial Information of Registrant < / span > < / div > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Condensed Statements of Cash Flows < / span > < / div > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Parent Company Only < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 15" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Cash flows from operating activities: < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net income < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 762, 994 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 712, 949 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 865, 349 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Adjustments to reconcile net income to net cash provided by operating activities: < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Equity in net income of subsidiaries < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (752, 882) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (719, 599) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (930, 979) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Dividends received from subsidiaries < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 526, 879 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 326, 013 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 626, 695 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Deferred tax (benefit) expense < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 36, 798 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 86, 219 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 119, 588 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Loss on debt extinguishment < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: #

000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 38, 870 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 19, 298 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 26, 726 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 33, 619 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Change in certain assets and liabilities: < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Accounts receivable- affiliates < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 348 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 996) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 266 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Income taxes receivable < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (5, 683) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 45, 913 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (43, 123) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Accrued investment income < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 007 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (499) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 931 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Accrued interest < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 349 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (7, 230) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net cash provided by operating activities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 588, 759 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 476, 075 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 704, 986 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Cash flows from investing activities: < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Return of capital from subsidiaries < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 40, 000 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Purchases of investments < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (514, 482) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (566, 795) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 457) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Proceeds from sales of investments < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000;

font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 546, 111 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 555, 957 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 287, 924 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net cash provided by (used in) investing activities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 71, 629 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (10, 838) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 286, 467 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Cash flows from financing activities: < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td

td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (496, 041) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (876, 213) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net increase (decrease) in cash and cash equivalents < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (58, 656) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (30, 804) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 115, 240 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Cash and cash equivalents at beginning of year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 208, 600 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 239, 404 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 124, 164 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Cash and cash equivalents at end of year < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 149, 944 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 239, 404 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 5pt; padding- left: 13. 5pt; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > See accompanying supplementary notes to Parent Company condensed financial statements. < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > SCHEDULE II & # 8212; CONDENSED FINANCIAL INFORMATION OF REGISTRANT < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > PARENT COMPANY ONLY < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > SUPPLEMENTARY NOTES < / span > < / div > < div style =" text- align: center" > < span > < br / > < / span > < / div > < div style =" text- align: center" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Note A < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The accompanying Parent Company financial statements should be read in conjunction with the consolidated financial statements and notes to the consolidated financial statements appearing in this annual report. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Note B < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our insurance subsidiaries are subject to statutory regulations as to maintenance of policyholders & # 8217; surplus and payment of dividends. The maximum amount of dividends that the insurance subsidiaries may pay in any twelve- month period without regulatory approval by the OCI is the lesser of adjusted statutory net income or 10 % of statutory policyholders & # 8217; surplus as of the preceding calendar year end. Adjusted statutory net income is defined for this purpose to be the greater of statutory net income, net of realized investment gains, for the calendar year preceding the date of the dividend or statutory net income, net of realized investment gains, for the < span style ="- sec- ix- hidden: f- 1878" > three < / span > calendar years preceding the date of the dividend less dividends paid within the first < span style ="- sec- ix- hidden: f- 1879" > two < / span > of the preceding < span style ="- sec- ix- hidden: f- 1880" > three < / span > calendar years. The maximum dividend that could be paid is reduced by dividends paid in the twelve months preceding the dividend payment date. Before making any dividend payments in 2025, we will notify the OCI to ensure it does not object. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The payment of dividends from MGIC is the principal source of cash inflow for MGIC Investment Corporation, our holding company, other than investment income and raising capital in the public markets. The payment of dividends by our insurance subsidiaries is restricted by insurance regulation as discussed above. MGIC paid a total of $ 750 million, $ 600 million and $ 800 million in dividends in cash and fixed income securities to our holding company during 2024, 2023, and 2022, respectively. No contributions were made to our insurance subsidiaries in 2024, 2023, or 2022. In 2024, capital of $ 40 & # 160; million was returned to our holding company from a non- insurance subsidiary. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > Note C < / span > < / div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The 5. 25 % Senior Notes discussed in < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_154" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 7 & # 8211; & # 8220; Debt & # 8221; < / a > < / span > to our consolidated financial statements, are obligations of MGIC Investment Corporation, our holding company, and not of its subsidiaries. < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_CondensedFinancialInformationOfParentCompanyOnlyDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_CondensedFinancialInformationOfParentCompanyOnlyDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > srt_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CondensedFinancialInformationOfParentCompanyOnlyDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The entire disclosure for condensed financial information, including the financial position, cash flows, and the results of operations of the registrant (parent company) as of the same dates or for the same periods for which audited consolidated financial statements are being presented. Alternatively, the details of this disclosure can be reported by the specific parent company taxonomy elements, indicating the appropriate date and period contexts in an instance document. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 04 (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / recommendedDisclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 11 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CondensedFinancialInformationOfParentCompanyOnlyDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 53 < FILENAME > R29. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm452381998892 48" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > SCHEDULE IV- REINSURANCE < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SupplementalScheduleOfReinsurancePremiumsForInsuranceCompaniesAbstract', window);" > < strong > SEC Schedule, 12- 17, Insurance Companies, Reinsurance [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SupplementalScheduleOfReinsurancePremiumsForInsuranceCompaniesTextBlock', window);" > SCHEDULE IV-

REINSURANCE < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 17. 650 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 038 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 038 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 038 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 128 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 33" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > SCHEDULE IV & # 8212; Reinsurance < / span > < / div > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Mortgage Insurance Premiums Earned < / span > < / div > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Years Ended December & # 160; 31, 2024, 2023 and 2022 < / span > < / div > < / td > < / tr > < tr style =" height: 15pt" > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (Dollars in thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Gross Amount < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Ceded to Other Companies < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Assumed From Other Companies < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net Amount < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Percentage of Amount Assumed to Net < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Years ended December 31, < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 138, 245 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 181, 896 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 14, 458 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 970, 807 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1. 5 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 142, 412 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 202, 821 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12, 960 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 952, 551 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1. 4 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 154, 728 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 156, 373 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 8, 778 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 007, 133 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 0. 9 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_SupplementalScheduleOfReinsurancePremiumsForInsuranceCompaniesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_SupplementalScheduleOfReinsurancePremiumsForInsuranceCompaniesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > srt_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_SupplementalScheduleOfReinsurancePremiumsForInsuranceCompaniesTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The entire disclosure for the supplemental schedule of reinsurance information. Reinsurance schedule includes, but is not limited to, the type of insurance, gross amount of premiums, premiums ceded to other entities, premiums assumed from other entities, net amount of premium revenue, and the percentage of the premiums assumed to net premium revenue. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Regulation S- X (SX) < br >- Number 210 < br >- Section 12 < br >- Subsection 17 < br >- Publisher SEC < br > < br > Reference 2: http: / / www. xbrl. org / 2003 /

role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 12- 17) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_SupplementalScheduleOfReinsurancePremiumsForInsuranceCompaniesTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > srt_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 54 < FILENAME > R30. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238199863104" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Pay vs Performance Disclosure- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ecd_PvpTable', window);" > < strong > Pay vs Performance Disclosure < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net income < / a > < / td > < td class =" numb" > $ 762, 994 < span > < / span > < / td > < td class =" numb" > $ 712, 949 < span > < / span > < / td > < td class =" numb" > $ 865, 349 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ecd_PvpTable" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Regulation S- K < br >- Number 229 < br >- Section 402 < br >- Subsection v < br >- Paragraph 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ecd_PvpTable < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ecd_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetIncomeLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The portion of profit or loss for the period, net of income taxes, which is attributable to the parent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 805 < br >- SubTopic 60 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (g) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147476176 / 805- 60- 65- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 323 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478666 / 740- 323- 65- 2 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (20)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 6 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 3 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 4 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 10 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479105 / 946- 220- 45- 7 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (18)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (1) (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 23: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 30: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 31: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 60B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 60B < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 205 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483499 / 205- 20- 50- 7 < br > < br > Reference 34: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 35: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 37: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (22)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetIncomeLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 55 < FILENAME > R31. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < /

span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238196676064" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Insider Trading Arrangements < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 3 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ecd_TradingArrByIndTable', window);" > < strong > Trading Arrangements, by Individual < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ecd_Rule10b51ArrAdoptedFlag', window);" > Rule 10b5- 1 Arrangement Adopted < / a > < / td > < td class =" text" > false < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ecd_NonRule10b51ArrAdoptedFlag', window);" > Non- Rule 10b5- 1 Arrangement Adopted < / a > < / td > < td class =" text" > false < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ecd_Rule10b51ArrTrmntdFlag', window);" > Rule 10b5- 1 Arrangement Terminated < / a > < / td > < td class =" text" > false < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ecd_NonRule10b51ArrTrmntdFlag', window);" > Non- Rule 10b5- 1 Arrangement Terminated < / a > < / td > < td class =" text" > false < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ecd_NonRule10b51ArrAdoptedFlag" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Regulation S- K < br >- Number 229 < br >- Section 408 < br >- Subsection a < br >- Paragraph 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ecd_NonRule10b51ArrTrmntdFlag < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ecd_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ecd_Rule10b51ArrAdoptedFlag" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Regulation S- K < br >- Number 229 < br >- Section 408 < br >- Subsection a < br >- Paragraph 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ecd_Rule10b51ArrAdoptedFlag < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ecd_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ecd_Rule10b51ArrTrmntdFlag" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Regulation S- K < br >- Number 229 < br >- Section 408 < br >- Subsection a < br >- Paragraph 2 < br >- Subparagraph A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ecd_TradingArrByIndTable < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ecd_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ecd_InsiderTradingPoliciesProcLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Regulation S- K < br >- Number 229 < br >- Section 408 < br >- Subsection b < br >- Paragraph 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 20- F < br >- Subsection J < br >- Paragraph a < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ecd_InsiderTradingPoliciesProcLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ecd_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ecd_InsiderTrdPoliciesProcAdoptedFlag" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Regulation S- K < br >- Number 229 < br >- Section 408 < br >- Subsection b < br >- Paragraph 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 20- F < br >- Section 16 < br >- Subsection J < br >- Paragraph a < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ecd_InsiderTrdPoliciesProcAdoptedFlag < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ecd_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 56 < FILENAME > R32. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238201660096" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Insider Trading Policies and Procedures < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ecd_InsiderTradingPoliciesProcLineItems', window);" > < strong > Insider Trading Policies and Procedures [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_ecd_InsiderTrdPoliciesProcAdoptedFlag', window);" > Insider Trading Policies and Procedures Adopted < / a > < / td > < td class =" text" > true < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_ecd_InsiderTradingPoliciesProcLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Regulation S- K < br >- Number 229 < br >- Section 408 < br >- Subsection b < br >- Paragraph 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 20- F < br >- Section 16 < br >- Subsection J < br >- Paragraph a < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > ecd_InsiderTrdPoliciesProcAdoptedFlag < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > ecd_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 57 < FILENAME > R33. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238202531072" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Cybersecurity Risk Management and Strategy Disclosure < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_cyd_CybersecurityRiskManagementStrategyAndGovernanceLineItems', window);" > < strong > Cybersecurity Risk Management, Strategy, and Governance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_cyd_CybersecurityRiskManagementProcessesForAssessingIdentifyingAndManagingThreatsTextBlock', window);" > Cybersecurity Risk Management Processes for Assessing, Identifying, and Managing Threats [Text Block] < / a > < / td > < td class =" text" > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > RISK MANAGEMENT AND STRATEGY < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > MGIC & # 8217; s Information Security Program (ISP) includes information security policies, annual risk assessments and analyses, threat monitoring and alerting, vulnerability management, incident response, and data loss prevention controls. With the ISP, MGIC seeks to prevent, detect, and respond to unauthorized access, use, or disclosure of confidential information. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > MGIC & # 8217; s Information Risk Management (IRM) team is responsible for safeguarding the organization' s information assets, data, and technology infrastructure from security threats and vulnerabilities. The IRM team & # 8217; s primary focus is the protection of the confidentiality, integrity, and availability of sensitive information and compliance with relevant laws, regulations, and industry standards. The IRM team is overseen by the Company' s Chief Information Security Officer (CISO). < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our ISP is benchmarked against the National Institute of Standards and Technology (NIST) Cybersecurity Framework. Additionally, various aspects of the ISP are subject to periodic audit by the Company & # 8217; s Internal Audit department or third- party professionals engaged by the Internal Audit department. Such audits vary from year- to- year but are generally focused on compliance with stated control activities, standards, and internal policies, as well as maintaining the integrity and independence of the audit process. Cybersecurity risk reviews such as SOC2, SOX controls, penetration tests, and regulatory controls are conducted by independent third parties. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: #

000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The ISP also incorporates a vendor due diligence process that is designed to assess vendor control environments and evaluate risks associated with vendor access to the Company' s confidential data and systems. The process includes assessing and managing the cyber risks associated with engaging third- party vendors and reviewing their information security practices. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In the event of a suspected or threatened cybersecurity incident, the CISO determines whether to activate the Company & # 8217; s Cyber Incident Response Team (& # 8220; CIRT & # 8221;), composed of different subject matter experts from applicable domains such as network, infrastructure, and application areas in order to evaluate the technical issues relative to the incident. The CIRT is overseen by the CISO. If necessary, the CIRT may engage third- party cybersecurity experts to evaluate and / or remediate the incident. If and when the CIRT is activated, the CISO will inform the Company' s Chief Information Officer (CIO). In the event that the CIRT confirms that the incident relates to a cybersecurity incident or compromise of MGIC & # 8217; s computer systems, the CISO will notify the General Counsel, who will advise the Chief Executive Officer (" CEO"), who is a member of the Board of Directors. In addition to advising the CEO, the General Counsel will also convene an established committee whose members include the General Counsel, Chief Financial and Risk Officer, Senior Vice President of Investor Relations, and Chief Accounting Officer in order to determine if the event is a material cybersecurity incident so as to trigger an Item 1. 05 filing on Form 8- K. If a determination is made that the event is material, or if the CEO or General Counsel otherwise determines it advisable, the CEO or General Counsel, or a delegate thereof, shall notify the Chairman of the Board, Lead Independent Director, and Chairpersons of the Board & # 8217; s Business Technology and Transformation Committee (the & # 8220; BTTC & # 8221;) and Audit Committee. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > To our knowledge, during the reporting period there were no cybersecurity incidents that materially affected or are reasonably likely to materially affect our business strategies, results of operations, or financial condition. For additional information about risks related to cybersecurity, see our risk factors titled & # 8220; Information technology system failures or interruptions may materially impact our operations and / or adversely affect our financial results & # 8221; and & # 8220; We could be materially adversely affected by a cybersecurity breach or failure of information security controls." < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_cyd_CybersecurityRiskManagementProcessesIntegratedFlag', window);" > Cybersecurity Risk Management Processes Integrated [Flag] < / a > < / td > < td class =" text" > true < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_cyd_CybersecurityRiskManagementProcessesIntegratedTextBlock', window);" > Cybersecurity Risk Management Processes Integrated [Text Block] < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The CISO reports to the CIO and partners with the Company & # 8217; s Risk, Audit, Legal and Compliance Departments to promote alignment of cybersecurity risk management strategy with the broader risk management strategy for the organization. The integration of information security into the overall enterprise risk management framework enables collaboration on the identification, assessment, mitigation and monitoring of cybersecurity risks that have the potential to materially impact the operation of the Company. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_cyd_CybersecurityRiskThirdPartyEngagedFlag', window);" > Cybersecurity Risk Management Third Party Engaged [Flag] < / a > < / td > < td class =" text" > true < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_cyd_CybersecurityRiskThirdPartyOversightAndIdentificationProcessesFlag', window);" > Cybersecurity Risk Third Party Oversight and Identification Processes [Flag] < / a > < / td > < td class =" text" > true < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_cyd_CybersecurityRiskMaterriallyAffectedOrReasonablyLikelyToMaterriallyAffectRegistrantFlag', window);" > Cybersecurity Risk Materially Affected or Reasonably Likely to Materially Affect Registrant [Flag] < / a > < / td > < td class =" text" > false < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_cyd_CybersecurityRiskBoardOfDirectorsOversightTextBlock', window);" > Cybersecurity Risk Board of Directors Oversight [Text Block] < / a > < / td > < td class =" text" > The Risk Management Committee of the Board coordinates with the Board and other Board committees regarding the assignment to the Board and Committees of oversight responsibilities for all identified key risks to the Company. Risks related to cybersecurity are overseen by the BTTC. The BTTC monitors cybersecurity risks associated with both internal and external actors, including third- party vendors and service providers. Additional information about the BTTC & # 8217; s role in overseeing risks related to cybersecurity and information technology generally can be found in the Committee & # 8217; s Charter at mtg. mgic. com / corporate- governance / highlights. < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_cyd_CybersecurityRiskBoardCommitteeOrSubcommitteeResponsibleForOversightTextBlock', window);" > Cybersecurity Risk Board Committee or Subcommittee Responsible for Oversight [Text Block] < / a > < / td > < td class =" text" > The Risk Management Committee of the Board coordinates with the Board and other Board committees regarding the assignment to the Board and Committees of oversight responsibilities for all identified key risks to the Company. Risks related to cybersecurity are overseen by the BTTC. < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_cyd_CybersecurityRiskProcessForInformingBoardCommitteeOrSubcommitteeResponsibleForOversightTextBlock', window);" > Cybersecurity Risk Process for Informing Board Committee or Subcommittee Responsible for Oversight [Text Block] < / a > < / td > < td class =" text" > The BTTC monitors cybersecurity risks associated with both internal and external actors, including third- party vendors and service providers. Additional information about the BTTC & # 8217; s role in overseeing risks related to cybersecurity and information technology generally can be found in the Committee & # 8217; s Charter at mtg. mgic. com / corporate- governance / highlights. The CISO provides quarterly updates about the Company & # 8217; s cybersecurity program to the BTTC. Updates may include topics such as management & # 8217; s efforts to identify and monitor risks, investments to improve the Company & # 8217; s detection and response systems, the results of risk assessments, compliance with controls, vendor oversight, strategic technology planning, and if necessary, the status of any new, ongoing, or prior cybersecurity incident. The CISO also periodically attends the BTTC meetings; the CIO regularly attends the meetings. < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_cyd_CybersecurityRiskRoleOfManagementTextBlock', window);" > Cybersecurity Risk Role of Management [Text Block] < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The CISO provides quarterly updates about the Company & # 8217; s cybersecurity program to the BTTC. Updates may include topics such as management & # 8217; s efforts to identify and monitor risks, investments to improve the Company & # 8217; s detection and response systems, the results of risk assessments, compliance with controls, vendor oversight, strategic technology planning, and if necessary, the status of any new, ongoing, or prior cybersecurity incident. The CISO also periodically attends the BTTC meetings; the CIO regularly attends the meetings. < / span > < / div > The Company & # 8217; s current CISO, Jennifer Westphal, is responsible for assessing and managing the material risks posed by cybersecurity threats. < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_cyd_CybersecurityRiskManagementPositionsOrCommitteesResponsibleFlag', window);" > Cybersecurity Risk Management Positions or Committees Responsible [Flag] < / a > < / td > < td class =" text" > true < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_cyd_CybersecurityRiskManagementPositionsOrCommitteesResponsibleTextBlock', window);" > Cybersecurity Risk Management Positions or Committees Responsible [Text Block] < / a > < / td > < td class =" text" > The Risk Management Committee of the Board coordinates with the Board and other Board committees regarding the assignment to the Board and Committees of oversight responsibilities for all identified key risks to the Company. Risks related to cybersecurity are overseen by the BTTC. The BTTC monitors cybersecurity risks associated with both internal and external actors, including third- party vendors and service providers. Additional information about the BTTC & # 8217; s role in overseeing risks related to cybersecurity and information technology generally can be found in the Committee & # 8217; s Charter at mtg. mgic. com / corporate- governance / highlights. < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_cyd_CybersecurityRiskManagementExpertiseOfManagementResponsibleTextBlock', window);" > Cybersecurity Risk Management Expertise of Management Responsible [Text Block] < / a > < / td > < td class =" text" > Ms. Westphal has over 25 years of experience in information technology, with 18 of those years focused on cybersecurity. Ms. Westphal has been with the Company for more than ten years and was promoted to the position of CISO in January 2021. Prior to 2021, Ms. Westphal served as the Deputy CISO and before that, as the Director of Information Risk Management. The Company & # 8217; s current CIO, Robert Candelmo, has over 38 years of experience in information technology, with 20 of those years in senior leadership positions. Prior to becoming CIO in 2019, he served as the Company & # 8217; s Chief Technology Officer for approximately five years. Before joining the Company, Mr. Candelmo served as Senior Vice President of Enterprise Information Services for a large banking company. Mr. Candelmo has a Bachelor of Science in Computer Science. < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_cyd_CybersecurityRiskProcessForInformingManagementOrCommitteesResponsibleTextBlock', window);" > Cybersecurity Risk Process for Informing Management or Committees Responsible [Text Block] < / a > < / td > < td class =" text" > The CISO provides quarterly updates about the Company & # 8217; s cybersecurity program to the BTTC. Updates may include topics such as management & # 8217; s efforts to identify and monitor risks, investments to improve the Company & # 8217; s detection and response systems, the results of risk assessments, compliance with controls, vendor oversight, strategic technology planning, and if necessary, the status of any new, ongoing, or prior cybersecurity incident. The CISO also periodically attends the BTTC meetings; the CIO regularly attends the meetings. < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_cyd_CybersecurityRiskManagementPositionsOrCommitteesResponsibleReportToBoardFlag', window);" > Cybersecurity Risk Management Positions or Committees Responsible Report to Board [Flag] < / a > < / td > < td class =" text" > true < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_cyd_CybersecurityRiskBoardCommitteeOrSubcommitteeResponsibleForOversightTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Regulation S- K < br >- Section 106 < br >- Subsection c < br >- Paragraph 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 20- F < br >- Section 16K < br >- Subsection c < br >- Paragraph 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > cyd_CybersecurityRiskBoardCommitteeOrSubcommitteeResponsibleForOversightTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > cyd_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_cyd_CybersecurityRiskBoardOfDirectorsOversightTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Regulation S- K < br >- Section 106 < br >- Subsection c < br >- Paragraph 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 20- F < br >- Section 16K < br >- Subsection c < br >- Paragraph 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > cyd_CybersecurityRiskBoardOfDirectorsOversightTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > cyd_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_cyd_CybersecurityRiskManagementExpertiseOfManagementResponsibleTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick ="

nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > cyd_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_cyd_CybersecurityRiskProcessForInformingManagementOrCommitteesResponsibleTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Regulation S- K < br >- Section 106 < br >- Subsection c < br >- Paragraph 2 < br >- Subparagraph ii < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 20- F < br >- Section 16K < br >- Subsection c < br >- Paragraph 2 < br >- Subparagraph ii < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > cyd_CybersecurityRiskProcessForInformingManagementOrCommitteesResponsibleTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > cyd_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_cyd_CybersecurityRiskRoleOfManagementTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Regulation S- K < br >- Section 106 < br >- Subsection c < br >- Paragraph 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 20- F < br >- Section 16K < br >- Subsection c < br >- Paragraph 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > cyd_CybersecurityRiskRoleOfManagementTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > cyd_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_cyd_CybersecurityRiskThirdPartyOversightAndIdentificationProcessesFlag" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Regulation S- K < br >- Section 106 < br >- Subsection b < br >- Paragraph 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / presentationRef < br >- Publisher SEC < br >- Name Form 20- F < br >- Section 16K < br >- Subsection b < br >- Paragraph 1 < br >- Subparagraph iii < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > cyd_CybersecurityRiskThirdPartyOversightAndIdentificationProcessesFlag < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > cyd_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > i: booleanItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 58 < FILENAME > R34. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238197480944" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Significant Accounting Policies (Policies) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccountingPoliciesAbstract', window);" > < strong > Accounting Policies [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BasisOfAccountingPolicyPolicyTextBlock', window);" > Basis of Presentation < / a > < / td > < td class =" text" > The accompanying consolidated financial statements have been prepared in accordance with accounting principles generally accepted in the United States of America (" GAAP"), as codified in the Accounting Standards Codification (" ASC"). Our consolidated financial statements include the accounts of MGIC Investment Corporation and its subsidiaries. & # 160; Intercompany transactions and balances have been eliminated. In accordance with GAAP, we are required to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the consolidated financial statements and the reported amounts of revenues and expenses during the reporting periods. Actual results could differ from those estimates. < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashAndCashEquivalentsUnrestrictedCashAndCashEquivalentsPolicy', window);" > Cash and Cash Equivalents < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We consider money market funds and investments with original maturities of three months or less to be cash equivalents. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashAndCashEquivalentsRestrictedCashAndCashEquivalentsPolicy', window);" > Restricted Cash and Cash Equivalents < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Restricted cash and cash equivalents consists of cash and money market funds held in trusts for the benefit of contractual counterparties under reinsurance agreements or for other contractual restrictions. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueOfFinancialInstrumentsPolicy', window);" > Fair Value Measurements < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We carry certain financial instruments at fair value and disclose the fair value of all financial instruments. Our financial instruments carried at fair value are predominantly measured on a recurring basis. Financial instruments measured on a nonrecurring basis are subject to fair value adjustments only in certain circumstances (for example, when there is evidence of impairment). < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The fair value of an asset or liability is defined as the price that would be received upon a sale of an asset, or paid to transfer a liability, in an orderly transaction between market participants at the measurement date. Fair value is based on quoted market prices or inputs, where available. If prices or quotes are not available, fair value is based on valuation models or other valuation techniques that consider relevant transaction characteristics (such as maturity) and use as inputs observable or unobservable market parameters including yield curves, interest rates, volatilities, equity or debt prices, and credit curves. Valuation adjustments may be made to ensure that financial instruments are recorded at fair value, as described below. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > As of December & # 160; 31, 2024 and 2023, we did not elect to measure any financial instruments acquired, or issued, such as our outstanding debt obligations, at fair value for which the primary basis of accounting is not fair value. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003a5d; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > Valuation process < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We use independent pricing sources to determine the fair value of a substantial majority of our financial instruments, which primarily consist of assets in our investment portfolio, but also includes cash and cash equivalents and restricted cash and cash equivalents. A variety of inputs are used; in approximate order of priority, they are benchmark yields, reported trades, broker / dealer quotes, issuer spreads, bids, offers, and reference data including market research publications. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Market indicators, industry, and economic events are also considered. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The inputs listed above are evaluated using a multidimensional pricing model. This model combines all inputs to arrive at a value assigned to each security. Quality controls are performed by the independent pricing sources throughout this process, which include reviewing tolerance reports, trading information, data changes, and directional moves compared to market moves. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > On a quarterly basis, we perform quality controls over values received from the pricing sources which also include reviewing tolerance reports, data changes, and directional moves compared to market moves. We have not made any adjustments to the prices obtained from the independent pricing sources. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003a5d; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > Valuation hierarchy < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > A three- level valuation hierarchy has been established under GAAP for disclosure of fair value measurements. The valuation hierarchy is based on the transparency of inputs to the valuation of a financial instrument as of the measurement date. To determine the fair value of securities available- for- sale in Level 1 and Level 2 of the fair value hierarchy, independent pricing sources, as described below, have been utilized. One price is provided per security based on observable market data. To ensure securities are appropriately classified in the fair value hierarchy, we review the pricing techniques and methodologies of the independent pricing sources and believe that their policies adequately consider market activity, either based on specific transactions for the issue valued or based on modeling of securities with similar credit quality, duration, yield and structure that were recently traded. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The three levels are defined as follows: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 0. 1 %" > < / td > < td style =" width: 2. 438 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 872 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 90. 290 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 232; < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > Level 1 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: justify; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > Quoted prices for identical instruments in active markets that we can access. Financial assets using Level 1 inputs primarily include U. S. Treasury securities, money market funds, treasury bills, and certain equity securities. < / span > < / td > < / tr > < / table > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 0. 1 %" > < / td > < td style =" width: 2. 438 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 872 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 90. 290 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 232; < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > Level 2 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > Quoted prices for

similar instruments in active markets that we can access; quoted prices for identical or similar instruments in markets that are not active; and inputs, other than quoted prices, that are observable in the marketplace for the instrument. The observable inputs are used in valuation models to calculate the fair value of the instruments. Financial assets using Level 2 inputs primarily include obligations of U. S. government corporations and agencies, corporate bonds, mortgage- backed securities, asset- backed securities, most municipal bonds, and commercial paper. < br / > < br / > The independent pricing sources used for our Level 2 investments vary by type of investment. See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %; text- decoration: none" > Note 6- " Fair Value Measurements" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > for further information. < / span > < / div > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 0. 1 %" > < / td > < td style =" width: 2. 438 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 872 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 90. 290 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 232; < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > Level 3 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > Valuations derived from valuation techniques in which one or more significant inputs or value drivers are unobservable. The inputs used to derive the fair value of Level 3 securities reflect our own assumptions about the assumptions a market participant would use in pricing an asset or liability. Our non- financial assets that are classified as Level 3 securities consist of real estate acquired through claim settlement and embedded derivatives related to our Home Re Transactions. The fair value of real estate acquired is the lower of our acquisition cost or a percentage of the appraised value. The percentage applied to the appraised value is based upon our historical sales experience adjusted for current trends. The fair value of our embedded derivatives reflects the present value impact of the variation in investment income on the assets held by the reinsurance trusts and the contractual reference rate on Home Re Transactions used to calculate the reinsurance premiums we estimate we will pay over the estimated remaining life. < / span > < / div > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentPolicyTextBlock', window);" > Investments < / a > < / td > < td class =" text" > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Fixed income securities. < / span > < span style =" color: # 7a6855; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our fixed income securities are classified as available- for- sale and are reported at fair value. Fixed income securities with original maturities less than one year and greater than three months are classified as short- term on our consolidated balance sheet. The related unrealized investment gains or losses are, after considering the related tax expense or benefit, recognized as a component of accumulated other comprehensive income (loss) in shareholders' equity. Realized investment gains and losses on fixed income securities are reported in income based upon specific identification of securities within" Net gains (losses) on investments and other financial instruments" on the consolidated statement of operations, along with any changes in the credit allowance. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Equity securities. < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Equity securities are reported at fair value, except for certain securities that are carried at cost. Equity securities carried at cost are reported as Other invested assets. Realized investment gains and losses on equity securities are reported in income based upon specific identification of securities sold within" Net gains (losses) on investments and other financial instruments" on the consolidated statement of operations, along with any changes in the fair value. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other invested assets. < / span > < span style =" color: # 00b5e2; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Other invested assets are carried at cost. These assets represent our investment in Federal Home Loan Bank of Chicago (" FHLB") stock, which due to restrictions, is required to be redeemed or sold only to the security issuer at par value. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Accrued Investment Income. < / span > < span style =" color: # 003a5d; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We report accrued investment income separately from securities. Accrued investment income is written off through net realized investment gains (losses) if, and at the time, the issuer of the security defaults or is expected to default on payments. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Unrealized losses and allowance for credit losses < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Each quarter we determine whether securities in an unrealized loss position are impaired by considering several factors including, but not limited to: < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 0. 1 %" > < / td > < td style =" width: 2. 022 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 96. 678 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 232; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > our intent to sell the security or whether it is more likely than not that we will be required to sell the security before recovery of its amortized cost basis; < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 232; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > the present value of the discounted cash flows we expect to collect compared to the amortized cost basis of the security; < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 232; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > a change in rating to below investment grade; and < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 232; < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: justify; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" > adverse conditions specifically related to the security, an industry, or a geographic area. < / span > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Based on our evaluation, we will record an impairment on a security if we intend to sell, if it is more likely than not that we will be required to sell it prior to recovery of its amortized cost basis, or if the present value of the discounted cash flows we expect to collect is less than the amortized cost basis of the security. < / span > < / div > When a security is considered to be impaired, but when a sale is not intended or is not likely, the loss is separated into the portion that represents the credit loss and the portion that is due to other factors. A credit loss is recorded, subject to reversal, in the consolidated statement of operations within" Net gains (losses) on investments and other financial instruments." The loss due to other factors is recognized in accumulated other comprehensive loss, net of taxes. A credit loss is determined to exist if the present value of the discounted cash flows, using the security & # 8217; s original yield, expected to be collected from the security is less than the cost basis of the security. < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentPolicyTextBlock', window);" > Home Office and Equipment < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Home office and equipment is carried at cost, net of depreciation. & # 160; For financial reporting purposes, depreciation is determined on a straight- line basis for the home office and equipment over estimated lives ranging from 3 to 45 years. & # 160; For income tax purposes, we use accelerated depreciation methods. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CapitalizationOfDeferredPolicyAcquisitionCostsPolicy', window);" > Deferred Insurance Policy Acquisition Costs < / a > < / td > < td class =" text" > Costs directly associated with the successful acquisition of mortgage insurance business, consisting of employee compensation and other policy issuance and underwriting expenses, are initially deferred and reported as deferred insurance policy acquisition costs (" DAC"). The deferred costs are reported net of any ceding commissions received associated with our reinsurance transactions. For each underwriting year of business, these costs are amortized to income in proportion to estimated gross profits over the estimated life of the policies. & # 160; The estimates for each underwriting year are reviewed quarterly and updated when necessary to reflect actual experience and any changes to key variables such as persistency or loss development. < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilityReserveEstimatePolicy', window);" > Loss Reserves < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Loss reserves include case reserves, incurred but not reported (" IBNR") reserves, and loss adjustment expense (" LAE") reserves. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Case reserves and LAE reserves are established when notices of delinquency on insured mortgage loans are received. Such loans are referred to as being in our delinquency inventory. For reporting purposes, we consider a loan delinquent when it is two or more payments past due and has not become current or resulted in a claim payment. Although the accounting standard, ASC 944, regarding accounting and reporting by insurance entities specifically excludes mortgage insurance from its guidance relating to loss reserves, we establish loss reserves using the general principles contained in the insurance standard. However, consistent with industry standards for mortgage insurers, we do not establish case reserves for future claims on insured loans that are not currently delinquent. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Case reserves are established by estimating the number of loans in our delinquency inventory that will result in a claim payment, which is referred to as the claim rate, and further estimating the amount of the claim payment, which is referred to as claim severity. Our case reserve estimates are primarily established based upon historical experience, including rescissions of policies, curtailments of claims, and loan modification activity. Adjustments to reserve estimates are reflected in the financial statements in the years in which the adjustments are made. Loss reserves for reinsurance assumed are based on information provided by the ceding companies. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > IBNR reserves are established for delinquencies estimated to have occurred prior to the close of an accounting period, but have not yet been reported to us. Consistent with case reserves for reported delinquencies, IBNR reserves are also established using estimated claim rates and claim severities. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > LAE reserves are established for the estimated costs of settling claims, including legal and other expenses, and general expenses of administering the claims settlement process. < / span > < / div > Loss reserves are ceded to reinsurers under our

reinsurance agreements. < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_PremiumDeficiencyReservesPolicyTextBlock', window);" > Premium Deficiency Reserve < / a > < / td > < td class =" text" > After our loss reserves are established, we perform premium deficiency tests using our best estimate of future premium, losses and LAE paid. Premium deficiency reserves are established, if necessary, when the present value of expected future losses and LAE paid exceeds the present value of expected future premium, anticipated investment income, and already established loss reserves. < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenueRecognitionPolicyTextBlock', window);" > Revenue Recognition < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We write policies which are guaranteed renewable at the insured' s option on a monthly, single, or annual premium basis. We have no ability to re- underwrite or reprice these policies. & # 160; Premiums written on monthly premium policies are earned as coverage is provided. Premiums written on single premium policies and annual premium policies are initially deferred as unearned premium reserve. & # 160; Premiums written on annual premium policies are earned on a monthly pro rata basis. & # 160; Premiums written on policies covering more than one year are amortized over the estimated policy life based on historical experience, which includes the anticipated incurred loss pattern. When a policy is cancelled for a reason other than rescission or claim payment, all premium that is non- refundable is immediately earned. Any refundable premium is returned to the servicer or borrower. When a policy is cancelled due to rescission, all previously collected premium is returned. When a policy is cancelled because a claim is paid, premium collected since the date of delinquency is returned. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The liability associated with our estimate of premium to be returned is accrued for separately and included in" Other liabilities" on our consolidated balance sheets. Changes in this liability, and the actual return of premiums for all periods, affect premiums written and earned. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We assess whether a credit loss allowance is required for our premium receivable. We consider collectability trends and industry development, among other things. Any estimated credit loss would be immediately recognized. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Fee income of our non- insurance subsidiaries is earned and recognized as the services are provided and the customer is obligated to pay. Fee income consists primarily of contract underwriting and related fee- based services provided to lenders and is included in & # 8220; Other revenue & # 8221; on the consolidated statements of operations. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxPolicyTextBlock', window);" > Income Taxes < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Deferred income taxes are provided under the liability method, which recognizes the future tax effects of temporary differences between amounts reported in the consolidated financial statements and the tax bases of these items. The estimated tax effects are computed at the enacted federal statutory income tax rate. & # 160; Changes in tax laws, rates, regulations, and policies or the final determination of tax audits or examinations, could materially affect our estimates and can be significant to our operating results. We evaluate the realizability of the deferred tax assets based on the weight of all available positive and negative evidence. Deferred tax assets are reduced by a valuation allowance if it is more likely than not that all or some portion of the deferred tax assets will not be realized. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The recognition of a tax position is determined using a two- step approach. The first step applies a more- likely- than- not threshold for recognition and derecognition. The second step measures the tax position as the greatest amount of benefit that is cumulatively greater than 50 % likely to be realized. When evaluating a tax position for recognition and measurement, we presume that the tax position will be examined by the relevant taxing authority that has full knowledge of all relevant information. We recognize interest accrued and penalties related to unrecognized tax benefits in our provision for income taxes. < / span > < / div > Federal tax law permits mortgage guaranty insurance companies to deduct from taxable income, subject to certain limitations, the amounts added to contingency loss reserves that are recorded for regulatory purposes. The amounts we deduct must generally be included in taxable income in the tenth subsequent year. The deduction is allowed only to the extent that we purchase and hold U. S. government non- interest- bearing tax and loss bonds in an amount equal to the tax benefit attributable to the deduction. We account for these purchases as a payment of current federal income tax. < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PensionAndOtherPostretirementPlansPolicy', window);" > Benefit Plans < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We have a non- contributory defined benefit pension plan, as well as a supplemental executive retirement plan, that covered eligible employees as of December 31, 2022, utilizing a cash balance formula. Effective January 1, 2023, these plans were frozen (no future benefits will be accrued for participants due to employment and no new participants will be added). Participants will continue to earn interest credits on their retirement benefits. We recognize the ongoing retirement benefit costs of these plans as they are incurred. Our policy is to fund pension costs as required under the Employee Retirement Income Security Act of 1974. < / span > < / div > We also offer benefits for retired domestic employees, their eligible spouses and dependents under a postretirement benefit plan. Participation in this plan is limited to eligible employees that participated in the defined benefit pension plan. Eligibility for coverage is based on meeting certain years of service and retirement age qualifications. We accrue the estimated costs of the retiree benefits over the period during which employees render the service that qualifies them for benefits. < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReinsuranceAccountingPolicy', window);" > Reinsurance < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We cede insurance risk through the use of quota share reinsurance transactions (" QSR") and excess of loss reinsurance transactions. We have excess of loss transactions executed through the traditional reinsurance market and with Home Re special purpose insurers. Premiums and losses incurred on our QSR Transactions are ceded pursuant to the terms of our reinsurance agreements. Reinsurance premiums ceded under our traditional reinsurance transactions are based off the remaining reinsured coverage levels. Reinsurance premiums ceded under our Home Re agreements are composed of coverage, initial expense and supplemental premiums. The coverage premiums are generally calculated as the difference between the amount of interest payable by the Home Re Entity on the remaining reinsurance coverage levels, and the investment income collected on the collateral assets held in the reinsurance trust account and used to collateralize the Home Re Entity' s reinsurance obligation to MGIC. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Loss reserves are reported before taking credit for amounts ceded under reinsurance transactions. & # 160; Ceded loss reserves are reflected as" Reinsurance recoverable on loss reserves." & # 160; Amounts due from reinsurers on paid claims are reflected as & # 8220; Reinsurance recoverable on paid losses. & # 8221; Ceded premiums payable, net of ceding commission and profit commission are included in & # 8220; Other liabilities. & # 8221; Profit commissions are included with & # 8220; Premiums written & # 8211; Ceded & # 8221; and ceding commissions are included with & # 8220; Other underwriting and operating expenses, net. & # 8221; We remain liable for all insurance ceded. (See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 9 & # 8211; & # 8220; Reinsurance. & # 8221; < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >) < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > We assess whether a credit loss allowance is required for our reinsurance recoverables. In assessing whether a credit allowance should be established, we consider several factors including, but not limited to, the credit ratings of individual reinsurers, investor reports for our Home Re Transactions, collateral held in trust accounts in which MGIC is the sole beneficiary, and aging of outstanding reinsurance recoverable balances. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Assumed reinsurance is based on information received from the ceding company. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 9 & # 8211; & # 8220; Reinsurance < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >" for discussion of our variable interest entity (" VIE") policy on the Home Re Transactions. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationOptionAndIncentivePlansPolicy', window);" > Share- Based Compensation < / a > < / td > < td class =" text" > We have certain share- based compensation plans. Under the fair value method, compensation cost is measured at the grant date based on the fair value of the award and is recognized over the service period which generally corresponds to the vesting period. Awards under our plans generally vest over periods ranging from < span style ="- sec- ix- hidden: f- 401" > one < / span > to three years, although awards to our non- employee directors vest immediately. Any forfeitures of awards are recognized as they occur. < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarningsPerSharePolicyTextBlock', window);" > Earnings per Share < / a > < / td > < td class =" text" > Basic earnings per share (" EPS") is calculated by dividing net income by the weighted average number of shares of common stock outstanding. Our" participating securities" are composed of vested restricted stock and restricted stock units (" RSUs") with non- forfeitable rights to dividends. Diluted EPS includes the components of basic EPS and also gives effect to dilutive common stock equivalents. We calculate diluted EPS using the treasury stock method and if- converted method. Under the treasury stock method, diluted EPS reflects the potential dilution that could occur if our unvested restricted stock units result in the issuance of common stock. Prior to our redemption of the outstanding principal on our 9 % debentures in 2023, we utilized the if- converted method, to calculate the potential dilution that could occur if our 9 % Debentures were converted to common stock. The determination of potentially issuable shares did not consider the satisfaction of the conversion requirements and the shares were included in the determination of diluted EPS as of the beginning of the period, if dilutive. For purposes of calculating basic and diluted EPS, vested RSUs are considered outstanding. < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NewAccountingPronouncementsPolicyPolicyTextBlock', window);" > Recent Accounting and Reporting Developments and Prospective Accounting and Reporting Developments < / a > < / td > < td class =" text" > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > RECENT ACCOUNTING AND REPORTING DEVELOPMENTS < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Accounting standards and laws and regulations effective in 2024 or early adopted, and relevant to our financial statements are described below: < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Segment Reporting & # 8212; Improvements to Reportable Segment Disclosures: ASU 2023- 07 < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In November 2023, the FASB issued ASU 2023- 07. The update expands annual and interim disclosure requirements for reportable segments, primarily through enhanced disclosures about significant segment expenses. The standard took effect for all public business entities for fiscal periods beginning after December 15, 2023, and interim periods beginning after December 31, 2024. The Company adopted ASU 2023- 07 during the year ended December 31, 2024. See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_2489" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 18- < / a > < a href =" # i14b0fb854df64be4a32311dd76f19276_2489" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" >" Segment Reporting" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > for our disclosures around ASU 2023- 07. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" > PROSPECTIVE ACCOUNTING AND REPORTING DEVELOPMENTS < / span > < / div > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Relevant new amendments to accounting standards, which are not yet effective or adopted. < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Improvements to Income Tax Disclosures: ASU 2023-

09 < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In December 2023, the FASB issued ASU 2023- 09 to enhance the transparency and decision usefulness of income tax disclosures. Income tax disclosures will require consistent categories and greater disaggregations of information in the rate reconciliation and disclosure of income taxes paid disaggregated by jurisdiction. ASU 2023- 09 is effective for annual periods beginning after December 15, 2024 on a prospective basis. We have evaluated the impacts the adoption of this guidance will have on our consolidated financial statements and determined that it will not have a material impact. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Disaggregation of Income Statement Expenses: ASU 2024- 03 < / span > < / div > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > In November 2024, the FASB issued ASU 2024- 03 requiring additional disclosure of the nature of expenses included in the income statement. The new standard requires disclosures about specific expenses included in the expense captions presented on the face of the income statement as well as disclosures about selling expenses. ASU 2024- 03 is effective for annual reporting periods beginning after December 15, 2026 and interim reporting periods beginning after December 15, 2027. The requirements will be applied prospectively with the option for retrospective application. Early adoption is permitted. We are currently evaluating the impacts the adoption of this guidance will have on our disclosures, but do not expect it to have a material impact. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_PremiumDeficiencyReservesPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for premium deficiency reserves established when the present value of future losses and expenses exceeds the present value of expected future premium and already established reserves. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_PremiumDeficiencyReservesPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccountingPoliciesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccountingPoliciesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BasisOfAccountingPolicyPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for basis of accounting, or basis of presentation, used to prepare the financial statements (for example, US Generally Accepted Accounting Principles, Other Comprehensive Basis of Accounting, IFRS). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BasisOfAccountingPolicyPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CapitalizationOfDeferredPolicyAcquisitionCostsPolicy" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for deferred policy acquisition costs, including the nature, type, and amount of capitalized costs incurred to write or acquire insurance contracts, and the basis for and methodologies applied in capitalizing and amortizing such costs. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 944 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479432 / 944- 30- 50- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 944 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479432 / 944- 30- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CapitalizationOfDeferredPolicyAcquisitionCostsPolicy < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CashAndCashEquivalentsRestrictedCashAndCashEquivalentsPolicy" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Entity' s cash and cash equivalents accounting policy with respect to restricted balances. Restrictions may include legally restricted deposits held as compensating balances against short- term borrowing arrangements, contracts entered into with others, or company statements of intention with regard to particular deposits; however, time deposits and short- term certificates of deposit are not generally included in legally restricted deposits. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (1) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482913 / 230- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashAndCashEquivalentsRestrictedCashAndCashEquivalentsPolicy < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CashAndCashEquivalentsUnrestrictedCashAndCashEquivalentsPolicy" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for cash and cash equivalents with respect to unrestricted balances. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482913 / 230- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashAndCashEquivalentsUnrestrictedCashAndCashEquivalentsPolicy < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EarningsPerSharePolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for computing basic and diluted earnings or loss per share for each class of common stock and participating security. Addresses all significant policy factors, including any antidilutive items that have been excluded from the computation and takes into account stock dividends, splits and reverse splits that occur after the balance sheet date of the latest reporting period but before the issuance of the financial statements. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 260 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 260 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EarningsPerSharePolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueOfFinancialInstrumentsPolicy" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for determining the fair value of financial instruments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- SubTopic 10 < br >- Topic 825 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueOfFinancialInstrumentsPolicy < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for income taxes, which may include its accounting policies for recognizing and measuring deferred tax assets and liabilities and related valuation allowances, recognizing investment tax credits, operating loss carryforwards, tax credit carryforwards, and other carryforwards, methodologies for determining its effective income tax rate and the characterization of interest and penalties in the

financial statements. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 20 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 20 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 19 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 19 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 25 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482525 / 740- 10- 45- 25 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 03 (h) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 17 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 17 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 9 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482525 / 740- 10- 45- 28 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InvestmentPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for investment in financial asset. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (3) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 03 (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 03 (f) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 03 (f) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 03 (f) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 12 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 12 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 19 < br >- Subparagraph (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 19 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InvestmentPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LiabilityReserveEstimatePolicy" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for estimating its liability as of the balance sheet date for the ultimate cost of settling reported and unreported claims incurred and claims adjustment expenses (including effects of inflation and other societal and economic factors). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 944- 40 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LiabilityReserveEstimatePolicy < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NewAccountingPronouncementsPolicyPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy pertaining to new accounting pronouncements that may impact the entity' s financial reporting. Includes, but is not limited to, quantification of the expected or actual impact. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NewAccountingPronouncementsPolicyPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PensionAndOtherPostretirementPlansPolicy" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for pension and other postretirement benefit plans. This accounting policy may address (1) the types of plans sponsored by the entity, and the benefits provided by each plan (2) groups that participate in (or are covered by) each plan (3) how plan assets, liabilities and expenses are measured, including the use of any actuaries and (4) significant assumptions used by the entity to value plan assets and liabilities and how such assumptions are derived. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 715 < br >- SubTopic 70 < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480794 / 715- 70- 50- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- SubTopic 30 < br >- Topic 715 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481097 / 715- 30- 50- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- SubTopic 60 < br >- Topic 715 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480266 / 715- 60- 50- 1 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- SubTopic 80 < br >- Topic 715 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480576 / 715- 80- 50- 2 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- SubTopic 20 < br >- Topic 715 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PensionAndOtherPostretirementPlansPolicy < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentPolicyTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of accounting policy for long- lived, physical asset used in normal conduct of business and not intended for resale. Includes, but is not limited to, work of art, historical treasure, and similar asset classified as collections. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- SubTopic 10 < br >- Topic 360 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482099 / 360- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (8) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- SubTopic 360 < br >- Topic 958 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477798 / 958- 360- 50- 6 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) < br >- SubTopic 360 < br >- Topic 958 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477798 / 958- 360- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentPolicyTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ReinsuranceAccountingPolicy" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Disclosure of reinsurance accounting policy, for example, but not limited to, description of the methodologies and assumptions underlying determination of reinsurance recoverables, reinsurance payables and retention policy. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477548 / 944- 605- 55- 12 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 15 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477548 / 944- 605- 55- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ReinsuranceAccountingPolicy < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: <

td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2. 92 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2. 51 & # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2. 83 & # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Diluted earnings per share: < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net Income < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 762, 994 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 712, 949 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 865, 349 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Interest expense, net of tax < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" >: < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 9 % Debentures < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 026 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Diluted income available to common shareholders < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 762, 994 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 713, 975 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 868, 577 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Weighted- average shares- basic < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 261, 684 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 283, 605 & # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 305, 847 & # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Effect of dilutive securities: < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Unvested restricted stock units < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 311 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 427 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 917 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 9 % Debentures < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 123 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 465 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Weighted average common shares outstanding- diluted < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 263, 995 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font-

weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 287, 155 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 311, 229 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Diluted income per share < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2. 89 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2. 49 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2. 79 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent: - 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) Interest expense has been tax effected at a rate of 21 %. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EarningsPerShareAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EarningsPerShareAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of an entity' s basic and diluted earnings per share calculations, including a reconciliation of numerators and denominators of the basic and diluted per- share computations for income from continuing operations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 60 < FILENAME > R36. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238206779680" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Investments (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentsAbstract', window);" > < strong > Investments [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfAvailableForSaleSecuritiesReconciliationTableTextBlock', window);" > Amortized cost, gross unrealized gains and losses and fair value of investment portfolio < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Our fixed income securities consisted of the following as of December & # 160; 31, 2024 and 2023: < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 31. 122 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 764 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Details of fixed income investment securities by category as of December 31, 2024 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 5. 1a < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Amortized Cost < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Gross Unrealized Gains < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Gross Unrealized Losses < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair Value < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > U. S. Treasury securities and obligations of U. S. government corporations and agencies < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 265, 349 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 231 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (5, 087) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 260, 493 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Obligations of U. S. states and political subdivisions < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2,

065, 953 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 331 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (192, 789) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 875, 495 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Corporate debt securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 857, 627 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12, 593 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (112, 839) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 757, 381 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > ABS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 155, 594 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 157 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (1, 234) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 156, 517 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > RMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 373, 485 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 103 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (25, 528) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 350, 060 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 243, 840 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 21 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (7, 990) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 235, 871 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CLOs < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 199, 773 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 286 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 200, 059 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Foreign government debt < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 4, 487 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (689) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 3, 798 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Commercial paper < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12, 015 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt;

font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12, 015 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total fixed income securities < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 6, 178, 123 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 19, 722 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (346, 156) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5, 851, 689 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 31. 122 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 13. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 764 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Details of fixed income investment securities by category as of December 31, 2023 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 5. 1b < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Amortized Cost < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Gross Unrealized Gains < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Gross Unrealized Losses < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair Value < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > U. S. Treasury securities and obligations of U. S. government corporations and agencies < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 167, 995 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 51 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (6, 364) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 161, 682 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Obligations of U. S. states and political subdivisions < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 092, 754 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 159 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (189, 835) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 908, 078 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Corporate debt securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 626, 401 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 17, 391 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (128, 211) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 515, 581 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > ABS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt;

text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 173, 256 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 292 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (3, 275) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 171, 273 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > RMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 347, 132 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 297 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (20, 656) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 330, 773 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 293, 204 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (15, 752) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 277, 457 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CLOs < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 327, 467 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 37 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 408) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 326, 096 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Foreign government debt < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 486 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (643) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 843 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Commercial paper < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 28, 327 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 28, 330 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total fixed income securities < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 6, 061, 022 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 28, 235 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (366, 144) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 723, 113 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentsClassifiedByContractualMaturityDateTableTextBlock', window);" > Amortized cost and fair values of debt securities by contractual maturity < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The amortized cost and fair values of fixed income securities at December & # 160; 31, 2024, by contractual maturity, are shown in table 5. 2 below. Actual maturities will differ from contractual maturities because borrowers may have the right to call or prepay obligations with or without call or prepayment penalties. Because most mortgage and asset- backed securities provide for periodic payments

throughout their lives, they are listed in separate categories. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 463 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 56. 340 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 702 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 705 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 18" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" margin- bottom: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fixed income securities maturity schedule < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" margin- bottom: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" margin- bottom: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 5. 2 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > December 31, 2024 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Amortized Cost < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair Value < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Due in one year or less < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 728, 644 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Due after one year through five years < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 669, 360 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 631, 156 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Due after five years through ten years < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 771, 814 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 656, 007 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Due after ten years < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 034, 406 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 893, 375 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5, 205, 431 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 4, 909, 182 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 3pt" > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > ABS < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 155, 594 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 156, 517 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > RMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 373, 485 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 350, 060 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 243, 840 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 235, 871 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CLOs < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 199, 773 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 200, 059 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total as of December 31, 2024 < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans-

serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 6, 178, 123 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5, 851, 689 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TradingSecuritiesAndCertainTradingAssetsTextBlock', window);" > Cost and fair value of investments in equity securities < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The cost and fair value of investments in equity securities as of December & # 160; 31, 2024 and December & # 160; 31, 2023 are shown in tables 5. 3a and 5. 3b below. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 463 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 364 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 364 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 364 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 369 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Details of equity investment securities as of December 31, 2024 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 5. 3a < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Cost < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair value gains < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair value losses < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair Value < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Equity securities < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 16, 146 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 8 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (1, 392) < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 14, 762 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 463 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 32. 696 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 364 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 364 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 364 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 369 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Details of equity investment securities as of December 31, 2023 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 5. 3b < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Cost < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair value gains < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair value losses < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair Value < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Equity securities < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 16, 025 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 259) < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 14, 771 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class ="

re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_NetGainsLossesOnInvestmentsAndOtherFinancialInstrumentsTableTextBlock', window);" > Schedule of net gains (losses) on investments and other financial instruments < / a > < / td > < td class =" text" > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The net gains (losses) on investments and other financial instruments and the proceeds from the sale of fixed income securities classified as available- for- sale and equity securities are shown in table 5. 4 below. < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 316 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 39. 316 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 355 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 543 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 21" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Details of net gains (losses) on investments and other financial instruments < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 5. 4 < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (in thousands) < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > December 31, 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2022 < / span > < / td > < / tr > < tr style =" height: 3pt" > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Fixed income securities: < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Gains on sales < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 114 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 071 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 7, 152 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Losses on sales < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (8, 045) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (17, 620) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (15, 477) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Impairments < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 415) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Equity securities gains (losses): < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Gains (losses) on sales < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (7) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Changes in fair value < / span > < / div > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (130) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 530 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (2, 013) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Change in embedded derivative on Home Re Transactions < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (2, 791) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (118) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 269 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other: < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td >

5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Fair Value < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Unrealized Losses < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair Value < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Unrealized Losses < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > U. S. Treasury securities and obligations of U. S. government corporations and agencies < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 37, 017 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 69, 959 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (4, 650) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 106, 976 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (5, 087) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Obligations of U. S. states and political subdivisions < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 409, 406 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (5, 621) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 195, 869 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (187, 168) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 605, 275 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (192, 789) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Corporate debt securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 852, 752 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (10, 334) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 051, 862 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (102, 505) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 904, 614 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (112, 839) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > ABS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 20, 090 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (184) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 49, 640 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 050) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 69, 730 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (1, 234) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > RMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 171, 654 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (5, 498) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 151, 893 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (20, 030) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 323, 547 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight:

400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (25, 528) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 77, 567 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 774) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 151, 188 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (6, 216) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 228, 755 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (7, 990) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Foreign government debt < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 798 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (689) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td

=" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Fair Value < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Unrealized Losses < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Fair Value < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Unrealized Losses < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Fair Value < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Unrealized Losses < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > U. S. Treasury securities and obligations of U. S. government corporations and agencies < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 26, 550 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (75) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 98, 359 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (6, 289) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 124, 909 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (6, 364) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Obligations of U. S. states and political subdivisions < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 275, 727 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (3, 622) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 200, 533 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (186, 213) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 476, 260 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (189, 835) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Corporate debt securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 270, 956 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (6, 060) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 604, 021 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (122, 151) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 874, 977 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (128, 211) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > ABS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 41, 549 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 62, 611 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (2, 041) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 104, 160 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (3, 275) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > RMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 44, 867 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (872) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 176, 349 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (19, 784) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" >

</ td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 221, 216 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (20, 656) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 35, 249 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (391) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 244, 216 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (15, 361) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 279, 465 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (15, 752) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CLOs < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 274, 729 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 408) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 274, 729 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 408) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Foreign government debt < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 843 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (643) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 843 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (643) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 694, 898 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (12, 254) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 664, 661 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (353, 890) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 359, 559 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (366, 144) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr > < td class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_UnrealizedGainLossOnInvestmentsTableTextBlock', window);" > Net unrealized gains (losses) of investments < / a > < / td > < td class =" text" > < div style =" margin- top: 12pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The change in net unrealized gains (losses) of investments is shown in table 5. 6 below. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 50. 011 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 650 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 650 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 652 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Change in net unrealized gains (losses) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font-

family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 5. 6 < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Fixed income securities < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 11, 481 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 179, 174 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (707, 005) < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td

Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 6B < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_TradingSecuritiesAndCertainTradingAssetsTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_UnrealizedGainLossOnInvestmentsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of unrealized gains and losses on investments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_UnrealizedGainLossOnInvestmentsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 61 < FILENAME > R37. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238302948240" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Fair Value Measurements (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_FairValueDisclosuresAbstract', window);" > < strong > Fair Value Disclosures [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_FairValueAssetsMeasuredOnRecurringBasisTextBlock', window);" > Fair Value Measurements for Items Measured at Fair Value < / a > < / td > < td class =" text" > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Assets measured at fair value, by hierarchy level, as of December & # 160; 31, 2024 and 2023 are shown in tables 6. 1a and 6. 1b below. The fair value of the assets is estimated using the process described above, and more fully in < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_130" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 3- " Significant Accounting Policies" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > to the consolidated financial statements in this Form 10- K. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 28. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 038 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 2. 438 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 038 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 043 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Assets carried at fair value by hierarchy level as of December 31, 2024 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 6. 1a < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Fair Value < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Quoted Prices in Active < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Markets for Identical Assets < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (Level 1) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Significant Other < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Observable Inputs < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (Level 2) < / span > < / div > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > U. S. Treasury securities and obligations of U. S. government corporations and agencies < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 260, 493 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 220, 369 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 40, 124 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Obligations of U. S. states and political subdivisions < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 875, 495 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 875, 495 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Corporate debt securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 757, 381 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 757, 381 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > ABS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 156, 517 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 156, 517 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > RMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0.

25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 350, 060 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 350, 060 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 235, 871 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 235, 871 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CLOs < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 200, 059 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 200, 059 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Foreign government debt < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 3, 798 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 798 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Commercial paper < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12, 015 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12, 015 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total fixed income securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5, 851, 689 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 220, 369 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 631, 320 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Equity securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 14, 762 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 14, 762 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Cash equivalents < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 230, 156 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < div > < span > < br / > < / span > < / div > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 219, 943 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 10, 213 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 6, 096, 607 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 641, 533 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 5pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 28. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > <

td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 038 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 2. 438 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 038 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 043 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Assets carried at fair value by hierarchy level as of December 31, 2023 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 6. 1b < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Fair Value < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Quoted Prices in Active < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Markets for Identical Assets < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (Level 1) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Significant Other < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Observable Inputs < / span > < / div > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (Level 2) < / span > < / div > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > U. S. Treasury securities and obligations of U. S. government corporations and agencies < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 161, 682 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 95, 828 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 65, 854 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Obligations of U. S. states and political subdivisions < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 908, 078 & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 908, 078 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Corporate debt securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 515, 581 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 515, 581 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > ABS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 171, 273 & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 171, 273 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > RMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 330, 773 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 330, 773 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CMBS < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 277, 457 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 277, 457 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > CLOs < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 326, 096 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 326, 096 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Foreign government debt < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 843 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align:

bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 843 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Commercial Paper < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 28, 330 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 28, 330 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total fixed income securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 723, 113 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 95, 828 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 627, 285 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Equity securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 14, 771 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 14, 771 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Cash equivalents < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 367, 517 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < div > < span > < br / > < / span > < / div > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 367, 301 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 216 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 6, 105, 401 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 477, 900 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 627, 501 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 18" style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1) Includes restricted cash equivalents < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByBalanceSheetGroupingTextBlock', window);" > Schedule of Carrying Value and Fair Value of Financial Liabilities Measured on a Recurring Basis < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 6. 2 presents the carrying value and fair value of our financial assets and liabilities disclosed, but not carried, at fair value as of December & # 160; 31, 2024 and 2023. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 28. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 316

000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 109 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 109 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 850 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 850 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %; text- decoration: underline" > Financial liabilities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5. 25 % Notes < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 644, 667 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 636, 883 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 643, 196 & # 160; < / span > < / td > < td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 634, 498 & # 160; < / span > < / td > < td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueAssetsMeasuredOnRecurringBasisTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of assets, including [financial] instruments measured at fair value that are classified in stockholders' equity, if any, by class that are measured at fair value on a recurring basis. The disclosures contemplated herein include the fair value measurements at the reporting date by the level within the fair value hierarchy in which the fair value measurements in their entirety fall, segregating fair value measurements using quoted prices in active markets for identical assets (Level 1), significant other observable inputs (Level 2), and significant unobservable inputs (Level 3). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueAssetsMeasuredOnRecurringBasisTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueByBalanceSheetGroupingTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the fair value of financial instruments, including financial assets and financial liabilities, and the measurements of those instruments, assets, and liabilities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 825 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 11 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueByBalanceSheetGroupingTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueDisclosuresAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueDisclosuresAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 62 < FILENAME > R38. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238303168256" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Debt (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtDisclosureAbstract', window);" > < strong > Debt Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfDebtTableTextBlock', window);" > Schedule of Debt < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The aggregate carrying value of our 5. 25 % Senior Notes (" 5. 25 % Notes") and the par value as of December & # 160; 31, 2024 and 2023 is presented in table 7. 1 below. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 463 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 36. 034 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 26. 855 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 26. 858 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 18" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Long- term debt obligation, carrying value < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 7. 1 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style

=" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5. 25 % Notes, due August 2028 (par value: $ 650 million) < / span > < / div > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 644, 667 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 643, 196 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfDebtTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of information pertaining to short- term and long- debt instruments or arrangements, including but not limited to identification of terms, features, collateral requirements and other information necessary to a fair presentation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfDebtTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 63 < FILENAME > R39. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238311299136" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Loss Reserves (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InsuranceLossReservesAbstract', window);" > < strong > Insurance Loss Reserves [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfLiabilityForUnpaidClaimsAndClaimsAdjustmentExpense', window);" > Reconciliation of Beginning and Ending Loss Reserves < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 8. 1 provides a reconciliation of beginning and ending loss reserves as of and for the past three years: < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 463 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 44. 518 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 477 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 477 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 480 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Development of loss reserves < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 8. 1 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Reserve at beginning of year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 505, 379 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 883, 522 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Less reinsurance recoverable < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 33, 302 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 28, 240 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 66, 905 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net reserve at beginning of year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 472, 077 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 529, 748 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 816, 617 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 6pt" > < td colspan =" 6" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt

solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Losses incurred: < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Losses and LAE incurred in respect of delinquent notices received in: < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Current year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 197, 615 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 187, 658 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 149, 565 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 11. 25pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Prior years < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (212, 476) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (208, 514) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (404, 130) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total losses incurred < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (14, 861) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (20, 856) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (254, 565) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 3pt" > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Losses paid: < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt"

=" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 529, 748 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Plus reinsurance recoverables < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 47, 281 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 33, 302 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 28, 240 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 14. 5pt; text- align: left; text- indent:- 13. 5pt; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > Reserve at end of year < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 462, 662 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 505, 379 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 557, 988 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" > A positive number for prior year loss development indicates a deficiency of prior year reserves. A negative number for prior year loss development indicates a redundancy of prior year loss reserves. See the following table for more information about prior year loss development. < / span > < / div > < div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (2) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" > In a reinsurance termination, amounts for any incurred but unpaid losses are due to us from the reinsurers. As a result, the amount due from the reinsurers is reclassified from reinsurance recoverable on loss reserves to reinsurance recoverable on paid losses, resulting in no impact to losses incurred. (See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note < / a > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" > 9 < / a > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" >- Reinsurance < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" >) < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfCausesOfIncreaseDecreaseInLiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseTextBlock', window);" > Prior Year Development of the Reserves < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The prior year loss reserve development for the past three years is reflected in table 8. 2 below. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 463 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 44. 518 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 477 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 477 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 480 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Reserve development on previously received delinquencies < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 8. 2 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Increase (decrease) in estimated claim rate on primary defaults < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (192, 675) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (200, 983) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (400, 577) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Change in estimates related to severity on primary defaults, pool reserves, LAE reserves, reinsurance, and other < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (19, 801) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (7, 531) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (3, 553) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total prior year loss development < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (212, 476) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (208, 514) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:'

Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (404, 130) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) < / span > A positive number for prior year loss development indicates a deficiency of prior year loss reserves. A negative number for prior year loss development indicates a redundancy of prior year loss reserves. < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InsuranceLossReservesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InsuranceLossReservesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfCausesOfIncreaseDecreaseInLiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the reasons for the change in incurred claims and claim adjustment expenses recognized in the income statement attributable to insured events of prior fiscal years. Also includes disclosures of additional premiums or return premiums accrued as a result of changes in incurred claims and claim adjustment expenses. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SAB Topic 5. W) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479583 / 944- 40- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- SubTopic 40 < br >- Topic 944 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfCausesOfIncreaseDecreaseInLiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfLiabilityForUnpaidClaimsAndClaimsAdjustmentExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the activity in the reserve for settling insured claims and expenses incurred in the claims settlement process for the period. The estimated liability includes the amount of money that will be required for future payments of (a) claims that have been reported to the insurer, (b) claims related to insured events that have occurred but that have not been reported to the insurer as of the date the liability is estimated, and (c) claim adjustment expenses. Claim adjustment expenses include costs incurred in the claim settlement process such as legal fees; outside adjuster fees; and costs to record, process, and adjust claims. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfLiabilityForUnpaidClaimsAndClaimsAdjustmentExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 64 < FILENAME > R40. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238203374160" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Reinsurance (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReinsuranceDisclosuresAbstract', window);" > < strong > Reinsurance Disclosures [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceTableTextBlock', window);" > Effect of Reinsurance Agreements on Premiums Earned and Losses Incurred < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 9. 1 below shows the effect of all reinsurance agreements on premiums earned and losses incurred as reflected in the consolidated statements of operations. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 33. 344 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 205 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 205 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 18. 209 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Reinsurance < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 9. 1 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Years ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Premiums earned: < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Direct < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 138, 245 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 142, 412 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 154, 728 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Assumed < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 14, 458 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12, 960 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 8, 778 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border-

bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Ceded: < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 12. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Ceded- quota share reinsurance < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (115, 306) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (123, 955) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (86, 435) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 13. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Ceded- excess- of- loss reinsurance < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (66, 590) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (78, 866) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (69, 938) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total ceded < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (181, 896) < / span > < / td > < td style =" border- top: 0. 25pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (202, 821) < / span > < / td > < td style =" border- top: 0. 25pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (156, 373) < / span > < / td > < td style =" border- top: 0. 25pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net premiums earned < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 970, 807 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 952, 551 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Losses incurred: < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Direct < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5, 714 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (5, 200) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (274, 072) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Assumed < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 32 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (33) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (330) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Ceded- quota share reinsurance < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (20, 607) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (15, 623) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 19, 837 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Losses incurred, net < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (14, 861) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (20, 856) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" >

(254, 565) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 6pt" > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other Reinsurance Impacts: < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Profit commission on quota share reinsurance < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 108, 368 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 133, 145 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 176, 084 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Ceding commission on quota share reinsurance < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 44, 532 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 50, 397 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 120 %" > 52, 071 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" > Ceded premiums earned are shown net of profit commission. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ScheduleOfQuotaShareReinsuranceAgreementsTableTextBlock', window);" > Schedule of Quota Share Reinsurance Agreements < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 9. 2 below provides additional detail regarding our QSR transactions in effect during 2024. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 3. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 2. 716 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 122 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 788 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 677 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 20. 987 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 27" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Reinsurance < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 9. 2 < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr style =" height: 3pt" > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 18" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Quota Share Contract < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Covered Policy Years < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Quota Share % < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Annual Loss Ratio to Exhaust Profit Commission < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Contractual Termination Date < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2020 QSR and 2021 QSR < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" margin- top: 2pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (2) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2021 < / span > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 17. 5 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 61. 9 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: right" > < span style =" color: # ffffff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" >' < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2036 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2021 QSR and 2022 QSR < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" margin- top: 2pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" > (3) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2021 < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12. 5 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 57. 5 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: right" > < span style =" color: # ffffff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" >' < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2036 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2021 QSR and 2022 QSR < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 15. 0 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px

position: relative; top:- 2. 8pt; vertical- align: baseline" > (2) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Optional Reduced Quota Share % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2020 QSR and 2021 QSR < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (3) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2021 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2027 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2028 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12. 3 % or 10 % < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2021 QSR and 2022 QSR < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (3) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2021 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2027 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2028 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 9. 4 % or 7 % < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2021 QSR and 2022 QSR < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > July 1, 2025 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12. 5 % or 10 % < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 QSR and 2023 QSR < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12. 5 % or 10 % < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 QSR and 2023 QSR < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12. 5 % or 10 % < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12. 5 % or 10 % < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12. 5 % or 10 % < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 7 % < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2024 QSR < / span > < / div > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: top" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2024 < / span > < / div > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2027 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2027 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 23 % or 15 % < / span > < / div > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) We can elect early termination of the QSR transaction beginning on this date, and bi- annually thereafter. < / span > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (2) We can elect to reduce the quota share percentage beginning on this date, and bi- annually thereafter. < / span > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (3) Terms of the agreement were amended effective December 31, 2024. < / span > < / div > < / span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReinsuranceRetentionPolicyTableTextBlock', window);" > Reinsurance Retention Policy < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 9. 4a, 9. 4b, and 9. 4c provide a summary of our XOL Transactions as of December & # 160; 31, 2024, December & # 160; 31, 2023 and December & # 160; 31, 2022. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 122 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 316 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 26. 816 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 26. 816 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 430 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 15" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Excess of Loss Reinsurance < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 9. 4a < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- style: italic; font- weight: 400; line- height: 100 %" > ($ in thousands) < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Issue Date < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Policy In force Dates < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Optional Call / Termination Date < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Legal Maturity < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 Traditional XOL < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > April 1, 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2024- December 31, 2024 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" >

January 1, 2030 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 10 years < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 Traditional XOL < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > April 1, 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2023- December 29, 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2031 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 10 years < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 Traditional XOL < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > April 1, 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2022- December 30, 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2030 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 10 years < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2023- 1, Ltd. < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > October 23, 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > June 1, 2022- August 31, 2023 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > October 25, 2028 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 10 years < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2022- 1, Ltd. < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > April 26, 2022 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > May 29, 2021- December 31, 2021 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > April 25, 2028 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12. 5 years < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2021- 2, Ltd. < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > August 3, 2021 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 1, 2021- May 28, 2021 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > July 25, 2028 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12. 5 years < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2021- 1, Ltd. < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > February 2, 2021 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > August 1, 2020- December 31, 2020 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > January 25, 2028 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12. 5 years < / span > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" > We have the right to terminate the Home Re Transactions under certain circumstances, including an optional call feature that provides us the right to terminate if the outstanding principal balance of the related insurance- linked notes falls below 10 % of the initial principal balance of the related insurance- linked notes, and on any payment date on or after the respective Optional Call Date. We can elect early termination of the Traditional XOL Transactions beginning on this date, and quarterly thereafter. < / span > < / div > < div style =" margin- top: 6pt; text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- top: 6pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 583 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 15. 217 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 820 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 820 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 820 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 820 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 820 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 9" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Excess of Loss Reinsurance < / span > < / td > < td colspan =" 3" style =" border- bottom: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 9. 4b < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 9" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Remaining First Layer Retention < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- style: italic; font- weight: 400; line- height: 100 %" > ($ in thousands) < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Initial First Layer Retention < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > December & # 160; 31, 2024 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > December & # 160; 31, 2023 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > December & # 160; 31, 2022 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 Traditional XOL < / span > < / div > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 125, 016 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 125, 016 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2023 Traditional XOL < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 70, 578 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 70, 401 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 70, 578 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 Traditional XOL < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align:

middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 82, 523 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 81, 112 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 82, 346 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 82, 517 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2023- 1, Ltd. < / span > < / div > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 272, 961 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 272, 269 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 272, 961 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2022- 1, Ltd. < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 325, 589 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 322, 566 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 325, 001 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 325, 576 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2021- 2, Ltd. < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 190, 159 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 188, 211 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 189, 403 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 190, 097 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2021- 1, Ltd. < / span > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 211, 159 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 210, 027 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 210, 831 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 211, 102 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 6pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 305 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 662 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 606 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 606 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 606 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 606 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 608 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 9. 4e < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Remaining Excess of Loss Reinsurance Coverage < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; text- indent: 13. 5pt; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- style: italic; font- weight: 400; line- height: 100 %" > ($ in thousands) < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Initial Excess of Loss Reinsurance Coverage < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Initial Funding Percentage < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (2) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Funding Percentage at 12 / 31 / 2024 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top: 1. 12pt; vertical- align: baseline" > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (2) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > December & # 160; 31, 2024 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December & # 160; 31, 2023 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: center" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December & # 160; 31, 2022 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 Traditional XOL < / span > < / div > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 187, 220 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: right" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: right" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / div > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 187, 220 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font-

size: 8pt; font- weight: 700; line- height: 100 %" > 2023 Traditional XOL < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 96, 942 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: right" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 91, 404 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 96, 942 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2022 Traditional XOL < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 142, 642 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div style =" text- align: right" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 124, 344 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 142, 642 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 142, 642 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 124, 344 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 142, 642 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 142, 642 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 142, 642 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 142, 642 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 142, 642 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 142, 642 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 142, 642 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 142, 642 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 142, 642 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 142, 642 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 142, 642 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 142, 642 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 97 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 97 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 299, 325 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 330, 277 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2022- 1, Ltd. < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 473, 575 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 100 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2022- 1, Ltd. < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 473, 575 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 100 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 100 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 305, 639 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 420, 731 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 473, 575 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2021- 2, Ltd. < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (3) < / span > < / div > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 398, 429 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 100 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 85 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 132, 424 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 173, 960 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 352, 084 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re 2021- 1, Ltd. < / span > < / div > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 398, 848 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 100 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 100 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 117, 982 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 277, 053 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans-

serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" > The initial and remaining excess of loss reinsurance coverage is reduced by the applicable funding percentage. < / span > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (2) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" > The funding percentage represents the aggregate outstanding note balances divided by the aggregate ending coverage amounts. < / span > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (3) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" > The funding percentage on the 2021- 2 was reduced from 100 % after a tender offer was conducted in the fourth quarter of 2023. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfVariableInterestEntitiesTextBlock', window);" > Schedule of Total Assets of Home Re Entities < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 9. 5 presents the total assets of the Home Re Entities as of December & # 160; 31, 2024, December & # 160; 31, 2023 and December & # 160; 31, 2022. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 165 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 165 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 329 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 24. 212 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 24. 212 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 24. 217 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re Entities total assets < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 9. 5 < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 0 1pt" > < / td > < / tr > < tr style =" height: 8pt" > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Home Re Entity < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total VIE Assets < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > December 31, 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > December 31, 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Home Re 2023- 1 Ltd. < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 303, 733 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 330, 277 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Home Re 2022- 1 Ltd. < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 313, 229 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 427, 279 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 473, 575 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Home Re 2021- 2 Ltd. < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 136, 486 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 174, 431 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 357, 340 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Home Re 2021- 1 Ltd. < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 97, 373 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 118, 043 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 285, 039 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 5pt" > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ScheduleOfQuotaShareReinsuranceAgreementsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Schedule Of Quota Share Reinsurance Agreements < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ScheduleOfQuotaShareReinsuranceAgreementsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EffectsOfReinsuranceTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the effects of reinsurance, for example, but not limited to, disclosure of direct, assumed, and ceded insurance. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- SubTopic 605 < br >- Topic 944 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EffectsOfReinsuranceTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ReinsuranceDisclosuresAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-

gaap_ReinsuranceDisclosuresAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ReinsuranceRetentionPolicyTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of risk undertaken originally by insurer that is not ceded to reinsurer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479838 / 944- 20- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ReinsuranceRetentionPolicyTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfVariableInterestEntitiesTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the significant judgments and assumptions made in determining whether a variable interest (as defined) held by the entity requires the variable interest entity (VIE) (as defined) to be consolidated and (or) disclose information about its involvement with the VIE, individually or in aggregate (as applicable); the nature of restrictions, if any, on the consolidated VIE' s assets and on the settlement of its liabilities reported by an entity in its statement of financial position, including the carrying amounts of such assets and liabilities; the nature of, and changes in, the risks associated with involvement in the VIE; how involvement with the VIE affects the entity' s financial position, financial performance, and cash flows; the lack of recourse if creditors (or beneficial interest holders) of the consolidated VIE have no recourse to the general credit of the primary beneficiary (if applicable); the terms of arrangements, giving consideration to both explicit arrangements and implicit variable interests, if any, that could require the entity to provide financial support to the VIE, including events or circumstances that could expose the entity to a loss; the methodology used by the entity for determining whether or not it is the primary beneficiary of the variable interest entity; the significant factors considered and judgments made in determining that the power to direct the activities of a VIE that most significantly impact the VIE' s economic performance are shared (as defined); the carrying amounts and classification of assets and liabilities of the VIE included in the statement of financial position; the entity' s maximum exposure to loss, if any, as a result of its involvement with the VIE, including how the maximum exposure is determined and significant sources of the entity' s exposure to the VIE; a comparison of the carrying amounts of the assets and liabilities and the entity' s maximum exposure to loss; information about any liquidity arrangements, guarantees, and (or) other commitments by third parties that may affect the fair value or risk of the entity' s variable interest in the VIE; whether or not the entity has provided financial support or other support (explicitly or implicitly) to the VIE that it was not previously contractually required to provide or whether the entity intends to provide that support, including the type and amount of the support and the primary reasons for providing the support; and supplemental information the entity determines necessary to provide. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 810 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 810 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 5A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 5A < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 810 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 9 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 810 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 4 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 810 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfVariableInterestEntitiesTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 65 < FILENAME > R41. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238303151104" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Other Comprehensive Income (Loss) (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ComprehensiveIncomeNetOfTaxAbstract', window);" > < strong > Comprehensive Income (Loss), Net of Tax, Attributable to Parent [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfComprehensiveIncomeLossTableTextBlock', window);" > Other comprehensive income < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The pretax components of our other comprehensive income (loss) and related income tax benefit (expense) for the years ended December & # 160; 31, 2024, 2023 and 2022 are included in table 10. 1 below. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 463 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 44. 518 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 477 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 477 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 480 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Components of other comprehensive income (loss) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 10. 1 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net unrealized investment (losses) gains arising during the period < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 11, 481 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 179, 174 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (707, 005) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Income tax benefit (expense) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (2, 411) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (37, 626) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 148, 471 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net of taxes < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 9, 070 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align:

bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 141, 548 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (558, 534) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 5pt" > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net changes in benefit plan assets and obligations < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 24, 113 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 29, 978 & # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (54, 017) < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Income tax benefit (expense) < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (5, 064) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (6, 296) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 11, 343 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net of taxes < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 19, 049 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 23, 682 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (42, 674) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td

1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Reclassification adjustment for net realized (losses) gains < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (15, 069) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (27, 100) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (9, 860) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Income tax benefit (expense) < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 3, 164 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 691 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 070 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net of taxes < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (11, 905) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (21, 409) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (7, 790) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 3pt" > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 9" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Reclassification adjustment related to benefit plan assets and obligations < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (2) < / span > < / div > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (2, 925) < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (13, 990) < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (16, 750) < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Income tax benefit (expense) < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 614 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 938 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 518 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net of taxes < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (2, 311) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (11, 052) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (13, 232) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 3pt" > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td

Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 588 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 25. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total reclassifications, net of tax < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (14, 216) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (32, 461) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (21, 022) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" > (Decreases) increases Net gains (losses) on investments and other financial instruments on the consolidated statements of operations. < / span > < / div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (2) < / span > Decreases (increases) Other underwriting and operating expenses, net on the consolidated statements of operations. < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfAccumulatedOtherComprehensiveIncomeLossTableTextBlock', window);" > Accumulated other comprehensive income (loss) < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > A roll- forward of AOCI for the years ended December & # 160; 31, 2024, 2023, and 2022, including amounts reclassified from AOCI, is included in table 10. 3 below. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 20. 705 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 633 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 28. 483 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 875 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Roll- forward of Accumulated Other Comprehensive Income (Loss) < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 10. 3 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net unrealized gains and losses on available- for- sale securities < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net benefit plan assets and obligations recognized in shareholders' equity < / span > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total AOCI < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Balance, December 31, 2021, net of tax < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 150, 038 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (30, 341) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 119, 697 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other comprehensive income (loss) before reclassifications < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (566, 324) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (55, 906) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (622, 230) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Less: Amounts reclassified from AOCI < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (7, 790) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (13, 232) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (21, 022) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Balance, December 31, 2022, net of tax < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (408, 496) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (73, 015) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (481, 511) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other comprehensive income (loss) before reclassifications < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 120, 139 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12, 630 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 132, 769 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding:

2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Less: Amounts reclassified from AOCI < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (21, 409) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (11, 052) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (32, 461) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Balance, December 31, 2023, net of tax < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (266, 948) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (49, 333) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (316, 281) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other comprehensive income (loss) before reclassifications < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (2, 835) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 16, 738 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 13, 903 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Less: Amounts reclassified from AOCI < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (11, 905) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (2, 311) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (14, 216) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Balance, December 31, 2024, net of tax < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (257, 878) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (30, 284) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (288, 162) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ComprehensiveIncomeNetOfTaxAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ComprehensiveIncomeNetOfTaxAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ReclassificationOutOfAccumulatedOtherComprehensiveIncomeTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of information about items reclassified out of accumulated other comprehensive income (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ReclassificationOutOfAccumulatedOtherComprehensiveIncomeTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfAccumulatedOtherComprehensiveIncomeLossTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of the components of accumulated other comprehensive income (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Name Accounting Standards Codification < br > - Topic 220 < br > - SubTopic 10 < br > - Section 45 < br > - Paragraph 14A < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 14A < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 830 < br > - SubTopic 30 < br > - Section 50 < br > - Paragraph 1 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / 1943274 / 2147481674 / 830- 30- 50- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br > - Topic 830 < br > - SubTopic 30 < br > - Name Accounting Standards Codification < br > - Section 45 < br > - Paragraph 20 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / 1943274 / 2147481694 / 830- 30- 45- 20 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfAccumulatedOtherComprehensiveIncomeLossTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfComprehensiveIncomeLossTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Tabular disclosure of components of comprehensive income (loss). Includes, but is not limited to, foreign currency translation adjustments, foreign currency transactions designated as economic hedges of a net investment in foreign entity, gain (loss) and prior service cost (credit) for pension plans and other postretirement benefit plans. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 220 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Paragraph 1 < br > - Section 45 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfComprehensiveIncomeLossTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 66 < FILENAME > R42. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css"

</ script > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238197734176" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Benefit Plans (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlansAndOtherPostretirementBenefitPlansTableTextBlockLineItems', window);" > < strong > Defined Benefit Plans and Other Postretirement Benefit Plans [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfNetBenefitCostsTableTextBlock', window);" > Components of net periodic benefit cost < / a > < / td > < td class =" text" > The following tables 11. 1, 11. 2, and 11. 3 provide the components of aggregate annual net periodic benefit cost for each of the years ended December & # 160; 31, 2024, 2023, and 2022 and changes in the benefit obligation and the funded status of the pension, supplemental executive retirement and other postretirement benefit plans as recognized in the consolidated balance sheets as of December & # 160; 31, 2024 and 2023. < div style =" margin- bottom: 5pt; margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 305 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 6. 592 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 039 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 499 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 228 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 499 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 228

solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (9, 974) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (8, 235) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (10, 502) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td

padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 30, 238 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 14pt" > < td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Funded Status / Asset (Liability) on the Consolidated Balance Sheet < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Benefit Obligation < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (242, 253) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (261, 330) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (23, 383) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (30, 238) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Plan Assets at Fair Value < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 240, 216 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 235, 612 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 156, 604 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 134, 371 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Funded Status- Overfunded / Asset < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 133, 221 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Funded Status- Underfunded / Liability < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (2, 037) < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (25, 718) < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 40. 011 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 544 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Accumulated other comprehensive (income) loss < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 3 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Pension and Supplemental Executive Retirement Plans < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other Postretirement Benefits < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net Actuarial Losses (Gains) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align:

bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 78, 240 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 79, 309 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (45, 384) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (30, 804) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Prior Service Cost (Credit) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 555 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 900 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 923 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 11, 041 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net Transition Obligation (Asset) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total at Year End < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 80, 795 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 82, 209 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (42, 461) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (19, 763) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfChangesInProjectedBenefitObligationsTableTextBlock', window);" > Change in projected benefit obligation < / a > < / td > < td class =" text" > < div style =" margin- bottom: 9pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 11. 4 shows the changes in the projected benefit obligation for the years ended December 31, 2024 and 2023. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 40. 011 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 538 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 11. 544 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Change in projected benefit / accumulated benefit < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 4 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Pension and Supplemental Executive Retirement Plans < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other Postretirement Benefits < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Benefit Obligation at Beginning of Year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 261, 330 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height:

100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 274, 975 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 30, 238 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 29, 580 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Company Service Cost < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 668 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 497 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Interest Cost < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12, 988 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 13, 787 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 501 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 633 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Plan Participants' Contributions < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 240 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 311 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net Actuarial Losses (Gains) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (8, 637) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 16, 995 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (379) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 294 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Benefit Payments from Fund < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (13, 985) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (13, 549) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (3, 296) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (3, 439) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Benefit and Settlement Payments Paid Directly by Company < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (313) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (384) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font-

weight: 700; line- height: 100 %" > (6, 305) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (346) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Settlement Payments from Fund < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (9, 130) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (30, 494) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (292) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Benefit Obligation at End of Year < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 242, 253 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 261, 330 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 23, 383 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 30, 238 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" > Represents lump sum payments from our pension plan to eligible participants, who were former employees with vested benefits. < / span > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ScheduleOfChangesInFairValueOfPlanAssetsAndOtherComprehensiveIncomeLossTableTextBlock', window);" > Changes in fair value of plan assets and other comprehensive income (loss) < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Tables 11. 5 and 11. 6 shows the changes in the fair value of the net assets available for plan benefits and changes in other comprehensive income (loss) for the years ended December 31, 2024 and 2023. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 444 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 486 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 34. 095 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 498 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 006 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 498 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 006 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 498 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 006 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 498 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 13. 009 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Change in plan assets < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 5 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Pension and Supplemental Executive Retirement Plans < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other Postretirement Benefits < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Fair Value of Plan Assets at Beginning of Year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 235, 612 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 250, 674 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left;

vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 134, 371 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 111, 154 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Actual Return on Plan Assets < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 4, 719 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 28, 981 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 25, 699 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 26, 703 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Company Contributions < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 23, 313 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 384 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Plan Participants' Contributions < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 240 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 311 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Benefit Payments from Fund < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (13, 985) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (13, 549) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (3, 296) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (3, 439) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Benefit and Settlement Payments Paid Directly by Company < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (313) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (384) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other Adjustment < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (410) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (358) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Fair Value of Plan Assets at End of

Year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 240, 216 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 235, 612 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 156, 604 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 134, 371 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Change in accumulated other comprehensive income (loss) (" AOCI") < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 6 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Pension and Supplemental Executive Retirement Plans < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other Postretirement Benefits < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 12 / 31 / 2023 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > AOCI in Prior Year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 82, 209 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 92, 956 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (19, 763) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (532) < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Increase (Decrease) in AOCI < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Recognized during year- Prior Service (Cost) Credit < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (345) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (345) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (1, 813) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (1, 861) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Recognized during year- Net Actuarial (Losses) Gains < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (2, 290) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (11, 933) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 523 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 150 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Occurring during year- Prior Service Cost < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style ="

color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (6, 305) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (346) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Occurring during year- Net Actuarial Losses (Gains) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 221 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 531 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (16, 103) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (17, 174) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > AOCI in Current Year < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 80, 795 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 82, 209 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (42, 461) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (19, 763) < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfAssumptionsUsedTableTextBlock', window);" > Actuarial assumptions < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The projected benefit obligations, net periodic benefit costs and accumulated benefit obligation for the plans were determined using the following weighted average assumptions. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 872 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 33. 483 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 13. 066 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0

colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 5. 65 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5. 20 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > 2. Rate of Compensation Increase < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > 3. Cash balance interest crediting rate < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 4. 78 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4. 03 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / td > < / tr > < tr style =" height: 8pt" > < td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Weighted- Average Assumptions Used to Determine < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %; text- decoration: underline" > Net Periodic Benefit Cost for Year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160;

8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1. Health Care Cost Trend Rate Assumed for Next Year < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 6. 75 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2. Rate to Which the Cost Trend Rate is Assumed to Decline (Ultimate Trend Rate) < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5. 00 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3. Year That the Rate Reaches the Ultimate Trend Rate < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > N / A < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > N / A

td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 100 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 100 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 100 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 100 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 100 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 100 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 100 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 100 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 100 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 100 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ScheduleofInvestmentAllocationStrategiesTableTextBlock', window);" > Schedule of investment allocation strategies < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The equity investments use combinations of mutual funds, ETFs, and pooled equity account structures focused on the following strategies: < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 30. 288 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 30. 288 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 2. 233 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 605 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 30. 292 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Strategy < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Objective < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Investment types < / span > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" rowspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Return seeking growth < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Funded ratio improvement over the long term < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Wingdings', sans- serif; font- size: 5pt; font- weight: 400; line- height: 100 %" > & # 9679; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Global quality growth < / span > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Wingdings', sans- serif; font- size: 5pt; font- weight: 400; line- height: 100 %" > & # 9679; < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Global low volatility < / span > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" rowspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Return seeking bridge < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" rowspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Downside protection in the event of a declining equity market < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Wingdings', sans- serif; font- size: 5pt; font- weight: 400; line- height: 100 %" > & # 9679; < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Enduring asset < / span > < / td > < / tr > < tr style =" height: 12pt" > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Wingdings', sans- serif; font- size: 5pt; font- weight: 400; line- height: 100 %" > & # 9679; < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Durable company < / span > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_MinimumAndMaximumAllocationRangesForFixedIncomeSecuritiesAndEquitySecuritiesTableTextBlock', window);" > Minimum and maximum allocation ranges for fixed income securities and equity securities < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The primary focus in developing asset allocation ranges for the portfolio is the assessment of the portfolio' s investment objectives and the level of risk that is acceptable to obtain those objectives. & # 160; To achieve these objectives the minimum and maximum allocation ranges for fixed income securities and equity securities are: < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 24. 872 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 35. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 35. 568 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Minimum < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Maximum < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Equities (long only) < / span > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 70 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 100 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Real estate < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 0 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 15 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Commodities < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 0 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 10 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Fixed income / Cash < / span > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 0 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 10 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a

class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfExpectedBenefitPaymentsTableTextBlock', window);" > Schedule of expected future benefit payments < / a > < / td > < td class =" text" > < div style =" margin- bottom: 3pt; text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Expected future benefit payments from the plans are shown in Table 11. 11 below. < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 463 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 345 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 495 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 35. 202 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 18" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Expected future benefit payments < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 11 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Pension and Supplemental Executive Retirement Plans < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other Postretirement Benefits < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 12 / 31 / 2024 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Current 1 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 21, 597 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 730 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Current 2 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 21, 894 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 547 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Current 3 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 22, 338 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 394 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Current 4 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 21, 443 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 411 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Current 5 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 20, 948 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 339 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Current 6- 10 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 94, 952 < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 11, 226 < / span > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Plan < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlansAndOtherPostretirementBenefitPlansTableTextBlockLineItems', window);" > < strong > Defined Benefit Plans and Other Postretirement Benefit Plans [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfDefinedBenefitPlansDisclosuresTextBlock', window);" > Schedule of fair value of plan assets < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The pension plan assets and related accrued investment income at fair value, by hierarchy level, as of December & # 160; 31, 2024 and 2023, are shown in tables 11. 9a and 11. 9b below. There were no securities valued using Level 3 inputs. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 50. 011 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 650 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 650 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 652 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Pension plan assets at fair value as of December 31, 2024 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 9a < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Level 1 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Level 2 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Total < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Domestic mutual funds < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 3, 479 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt;

font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 3, 479 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > U. S. government securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 22, 355 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 22, 355 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Corporate debt securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Corporate debt securities and other < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 135, 739 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 135, 739 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Non- government foreign debt securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 20, 665 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 20, 665 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Municipal bonds < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 11, 607 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 11, 607 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Pooled equity accounts < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 46, 371 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 46, 371 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total Assets at fair value < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 25, 834 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 214, 382 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 240, 216 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 50. 011 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 650 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 650 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 12. 652 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Pension plan assets at fair value as of December 31, 2023 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 9b < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Level 1 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan ="

3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Level 2 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Domestic mutual funds < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 836 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2, 836 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > U. S. government securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 10, 301 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 10, 301 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Corporate debt Securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Corporate debt securities and other < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 145, 908 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 145, 908 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Non- government foreign debt securities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 21, 843 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 21, 843 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Municipal bonds < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 9, 220 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 9, 220 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Pooled equity accounts < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 45, 504 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 45, 504 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total Assets at fair value < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 13, 137 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 222, 475 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 235, 612 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlansAndOtherPostretirementBenefitPlansTableTextBlockLineItems', window);" > < strong > Defined Benefit Plans and Other Postretirement Benefit Plans [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfDefinedBenefitPlansDisclosuresTextBlock', window);" > Schedule of fair value of plan assets < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Tables 11. 10a and 11. 10b set forth the other postretirement benefits plan assets at fair value as of December & # 160; 31, 2024 and 2023. All are Level 1 assets. < / span > < / div > < div style =" margin- bottom: 5pt; margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 094 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 44. 457 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Other postretirement benefits plan assets at fair value as of December 31, 2024 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 10a < / span > < / td > <

td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Level 1 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Domestic mutual funds < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 130, 586 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > International mutual funds < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 26, 018 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total Assets at fair value < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 156, 604 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 47. 094 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 44. 457 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Other postretirement benefits plan assets at fair value as of December 31, 2023 < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 11. 10b < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Level 1 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Domestic mutual funds < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 109, 575 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > International mutual funds < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 24, 796 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total Assets at fair value < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 134, 371 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_DevelopmentOfFundedStatusTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of pension plans and / or other employee benefit plans': 1) actuarial value of benefit obligations; 2) funded status; and 3) accumulated other comprehensive income (loss) recognized as components of net periodic benefit cost, including the net gain (loss), net prior service cost or credit, and net transition asset or obligation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_DevelopmentOfFundedStatusTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_MinimumAndMaximumAllocationRangesForFixedIncomeSecuritiesAndEquitySecuritiesTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the major categories of plan assets of pension plans and / or other employee benefit plans. This information may include, but is not limited to, the targeted minimum and maximum allocation ranges for fixed income securities and equity securities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_MinimumAndMaximumAllocationRangesForFixedIncomeSecuritiesAndEquitySecuritiesTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ScheduleOfChangesInFairValueOfPlanAssetsAndOtherComprehensiveIncomeLossTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Schedule Of Changes In Fair Value Of Plan Assets and Other Comprehensive Income (Loss) < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ScheduleOfChangesInFairValueOfPlanAssetsAndOtherComprehensiveIncomeLossTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ScheduleofInvestmentAllocationStrategiesTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Schedule of Investment Allocation Strategies [Table Text Block] < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ScheduleofInvestmentAllocationStrategiesTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlansAndOtherPostretirementBenefitPlansTableTextBlockLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlansAndOtherPostretirementBenefitPlansTableTextBlockLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfAllocationOfPlanAssetsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the major categories of plan assets of pension plans and / or other

employee benefit plans. This information may include, but is not limited to, the target allocation of plan assets, the fair value of each major category of plan assets, and the level within the fair value hierarchy in which the fair value measurements fall. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 715 < br >- SubTopic 20 < br >- Subparagraph (d) (5) < br >- Name Accounting Standards Codification < br >- Paragraph 1 < br >- Section 50 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfAllocationOfPlanAssetsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfAssumptionsUsedTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of assumption used to determine benefit obligation and net periodic benefit cost of defined benefit plan. Includes, but is not limited to, discount rate, rate of compensation increase, expected long- term rate of return on plan assets and interest crediting rate. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (k) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfAssumptionsUsedTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfChangesInProjectedBenefitObligationsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the change in the benefit obligation of pension plans and / or other employee benefit plans from the beginning to the end of the period, showing separately, if applicable, the effects of the following: service cost, interest cost, contributions by plan participants, actuarial gains and losses, foreign currency exchange rate changes, benefits paid, plan amendments, business combinations, divestitures, curtailments, settlements, and special and contractual termination benefits. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 715 < br >- SubTopic 20 < br >- Subparagraph (a) < br >- Name Accounting Standards Codification < br >- Paragraph 1 < br >- Section 50 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfChangesInProjectedBenefitObligationsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfDefinedBenefitPlansDisclosuresTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of one or more of the entity' s defined benefit pension plans or one or more other defined benefit postretirement plans, separately for pension plans and other postretirement benefit plans including the entity' s schedule of fair value of plan assets for defined benefit or other postretirement plans. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- SubTopic 20 < br >- Topic 715 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 715 < br >- SubTopic 20 < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 715 < br >- SubTopic 20 < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 3 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 715 < br >- SubTopic 20 < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 4 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 715 < br >- SubTopic 20 < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfDefinedBenefitPlansDisclosuresTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfExpectedBenefitPaymentsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of benefits expected to be paid by pension plans and / or other employee benefit plans in each of the next five fiscal years and in the aggregate for the five fiscal years thereafter. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 715 < br >- SubTopic 20 < br >- Subparagraph (f) < br >- Name Accounting Standards Codification < br >- Paragraph 1 < br >- Section 50 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfExpectedBenefitPaymentsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfNetBenefitCostsTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the components of net benefit costs for pension plans and / or other employee benefit plans including service cost, interest cost, expected return on plan assets, gain (loss), prior service cost or credit, transition asset or obligation, and gain (loss) recognized due to settlements or curtailments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 715 < br >- SubTopic 20 < br >- Subparagraph (h) < br >- Name Accounting Standards Codification < br >- Paragraph 1 < br >- Section 50 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfNetBenefitCostsTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < / div > < / td > < / tr > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 67 < FILENAME > R43. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238035355568" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Income Taxes (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxDisclosureAbstract', window);" > < strong > Income Tax Disclosure [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock', window);" > Net deferred tax assets and liabilities < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Net deferred tax assets (liabilities) as reported on the consolidated balance sheets as of December & # 160; 31, 2024 and 2023 are shown in table 12. 1 below. < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 33. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 27. 927 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 27. 930 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 18" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Deferred tax assets and liabilities < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" >

Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 12. 1 < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total deferred tax assets < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 105, 437 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 109, 391 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total deferred tax liabilities < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (35, 562) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (29, 609) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net deferred tax asset (liability) < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 69, 875 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 79, 782 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_NetdeferredtaxassetliabilityTableTextBlock', window);" > Components of the net deferred tax asset (liability) < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 12. 2 includes the components of the net deferred tax asset (liability) as of December & # 160; 31, 2024 and 2023. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 33. 900 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 27. 927 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 27. 930 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 18" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Deferred tax components < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 12. 2 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Unearned premium reserves < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 11, 111 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 13, 862 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Benefit plans < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (25, 195) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (19, 142) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Loss reserves < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 291 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 921 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Unrealized losses on investments < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 68, 550 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 70, 961 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Deferred policy acquisition cost < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (2, 456) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (3, 064) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Deferred compensation < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 7, 878 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan

=" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 7, 466 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Research and experimental costs < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 14, 143 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 13, 351 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other, net < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (6, 447) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (5, 573) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net deferred tax asset (liability) < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 69, 875 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 79, 782 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock', window);" > Components of the provision for (benefit from) income taxes < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 12. 3 summarizes the components of the provision for income taxes: < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 677 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 763 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Provision for (benefit from) income taxes < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 12. 3 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Current federal < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 199, 090 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 228, 259 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Deferred federal < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 805 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 550 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (5, 235) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 4, 820 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 484 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 1, 661 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Provision for income taxes < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 205, 715 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 189, 280 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height:

100 %" > 224, 685 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock', window);" > Reconciliation of federal statutory income tax rate < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 12. 4 reconciles the federal statutory income tax rate to our effective tax provision rate. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 166 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 804 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 687 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 869 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 500 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 869 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 500 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 21. 871 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 21" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Effective tax rate reconciliation < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 12. 4 < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Federal statutory income tax rate < / span > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 21. 0 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 21. 0 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Tax exempt municipal bond interest < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (0. 3) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (0. 5) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (0. 5) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other, net < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 0. 5 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 0. 5 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 0. 1 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Effective tax rate < / span > < / td > < td colspan =" 2" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 21. 2 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 21. 0 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 20. 6 & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > % < / span > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_NetdeferredtaxassetliabilityTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the components of net deferred tax asset (liability) recognized in an entity' s statement of financial position. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_NetdeferredtaxassetliabilityTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxDisclosureAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxDisclosureAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the components of income tax expense attributable to continuing operations for each year presented including, but not limited to: current tax expense (benefit), deferred tax expense (benefit), investment tax credits, government grants, the benefits of operating loss carryforwards, tax expense that results from allocating certain tax benefits either directly to contributed capital or to reduce goodwill or other noncurrent intangible assets of an acquired entity, adjustments of a deferred tax liability or asset for enacted changes in tax laws or rates or a change in the tax status of the entity, and adjustments of the beginning- of- the- year balances of a valuation allowance because of a change in circumstances that causes a change in judgment about the realizability of the related deferred tax asset in future years. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 9 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock < / td > < / tr > < tr > < td style

=" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the components of net deferred tax asset or liability recognized in an entity' s statement of financial position, including the following: the total of all deferred tax liabilities, the total of all deferred tax assets, the total valuation allowance recognized for deferred tax assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the reconciliation using percentage or dollar amounts of the reported amount of income tax expense attributable to continuing operations for the year to the amount of income tax expense that would result from applying domestic federal statutory tax rates to pretax income from continuing operations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 231 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482663 / 740- 10- 55- 231 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 12A < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 68 < FILENAME > R44. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm452383030305 12" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Statutory Information (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_StatutoryCapitalAbstract', window);" > < strong > Statutory Capital [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatutoryAccountingPracticesDisclosureTextBlock', window);" > Summary of amounts disclosed under statutory accounting practices < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The statutory net income, policyholders & # 8217; surplus, and contingency reserve liability of our insurance subsidiaries, including MGIC, are shown in table 14. 1. < / span > < / div > < div style =" text- align: justify" > < span > < br / > < / span > < / div > < div style =" margin- top: 3pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 677 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 764 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Statutory financial information of insurance subsidiaries < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 14. 1 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > As of and for the Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Statutory net income < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 112, 477 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 279, 145 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 440, 944 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Statutory policyholders' surplus < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 976, 756 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 639, 878 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 924, 977 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Contingency reserve < / span > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 4, 897, 284 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 5, 199, 405 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 669, 724 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" > < / td > < / tr > < / table > < / div > Dividends paid by MGIC are shown in table 14. 2 below. < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 16. 677 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td

style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 761 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 23. 764 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Surplus contributions and dividends of insurance subsidiaries < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 14. 2 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Dividends paid by MGIC to the holding company < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 750, 000 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 600, 000 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 800, 000 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < td colspan =" 3" style =" display: none" > < / td > < / tr > < / table > < / div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > Dividends paid in cash and / or investment securities < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_StatutoryCapitalAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_StatutoryCapitalAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_StatutoryAccountingPracticesDisclosureTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of how the entity' s reporting under GAAP as of the balance sheet date differs from the results based on prescribed and permitted accounting practices of the state or country of domicile in which a relevant statutory filing is made, or differences in results based on the National Association of Insurance Commissioners (NAIC) prescribed practices, or a combination thereof. Describes the accounting practices used and the related monetary effect on statutory surplus, net income, and risk- based capital. If an insurance enterprise' s risk- based capital would have triggered a regulatory event had it not used a permitted practice, that fact is disclosed in the financial statements. Permitted statutory accounting practices include practices not prescribed but allowed by the domiciliary state insurance department regulatory authority. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (23) (c)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 944 < br >- SubTopic 505 < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477908 / 944- 505- 50- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 944 < br >- SubTopic 505 < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477908 / 944- 505- 50- 6 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 944 < br >- SubTopic 505 < br >- Section 55 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478420 / 944- 505- 55- 2 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 944 < br >- SubTopic 505 < br >- Section 55 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478420 / 944- 505- 55- 1 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 944 < br >- SubTopic 505 < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477908 / 944- 505- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatutoryAccountingPracticesDisclosureTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 69 < FILENAME > R45. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238203517792" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Share- based Compensation Plans (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract', window);" > < strong > Share- Based Payment Arrangement [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfSharebasedCompensationRestrictedStockAndRestrictedStockUnitsActivityTableTextBlock', window);" > Summary of Restricted Stock or Restricted Stock Unit Activity < / a > < / td > < td class =" text" > Table 15. 1 summarizes restricted stock or restricted stock unit (collectively called & # 8220; restricted stock & # 8221;) activity during 2024. < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 19. 316 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 35. 566 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 35. 569 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 15" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Restricted stock < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 15. 1 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Weighted Average Grant Date Fair Market Value < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Shares < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Restricted stock outstanding at December 31, 2023 < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 13. 89 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 3, 182, 791 & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical-

align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Granted < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 19. 81 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 962, 246 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6. 75pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Performance adjustment < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (2) < / span > < / div > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 8212; & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 935, 093 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Vested < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 13. 20 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (2, 193, 536) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Forfeited < / span > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 16. 97 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (58, 793) < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Restricted stock outstanding at December 31, 2024 < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 16. 04 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2, 827, 801 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) Approximately 66 % of the shares granted in 2024 are subject to performance conditions under which the target number of shares granted may vest from 0 % to 200 %. < / span > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (2) Amount represents the difference between the number of shares vested at settlement with performance conditions and the number of target shares at the grant date in 2021. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfSharebasedCompensationRestrictedStockAndRestrictedStockUnitsActivityTableTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Disclosure of the number and weighted- average grant date fair value for restricted stock and restricted stock units that were outstanding at the beginning and end of the year, and the number of restricted stock and restricted stock units that were granted, vested, or forfeited during the year. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfSharebasedCompensationRestrictedStockAndRestrictedStockUnitsActivityTableTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 70 < FILENAME > R46. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238302851376" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Leases (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LeasesAbstract', window);" > < strong > Leases [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LesseeOperatingLeaseLiabilityMaturityTableTextBlock', window);" > Leases < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 16. 1 shows minimum the future operating lease payments as of December & # 160; 31, 2024. < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 48. 333 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 10. 394 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 52. 635 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 236 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 32. 235 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Minimum future operating lease payments < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 16. 1 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Amount < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2025 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 076 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2026 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 536 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2027 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 188 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height:

100 %" > 2028 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 13 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2029 and thereafter < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > & # 8212; < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total < / span > < / td > < td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 1, 813 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LeasesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LeasesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 71 < FILENAME > R47. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238199826608" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Segment Reporting (Tables) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingAbstract', window);" > < strong > Segment Reporting [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfSegmentReportingInformationBySegmentTextBlock', window);" > Disaggregation of Significant Segment Expenses < / a > < / td > < td class =" text" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > The table below presents a disaggregation of significant segment expenses as monitored by our CODM: < / span > < / div > < div style =" text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 027 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 3. 528 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 45. 043 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 501 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 14. 608 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 501 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 608 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 501 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 608 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 501 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 610 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Significant segment expenses < / span > < / div > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 18. 1 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands) < / span > < / div > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Other underwriting and operating expenses net: < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Employee costs < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 157, 937 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 176, 682 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 170, 914 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Outside services < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 32, 667 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 36, 099 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 55, 612 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Premium taxes < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (2) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:'

Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 21, 547 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 21, 523 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 21, 469 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Depreciation expense < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 4, 179 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 626 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 4, 938 & # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div style =" padding- left: 6pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > All other underwriting and operating < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (3) < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > (7, 006) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (12, 926) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > (16, 236) < / span > < / td > < td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Total other underwriting and operating expenses net < / span > < / div > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 209, 324 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" > 226, 004 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" > $ < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > 236, 697 & # 160; < / span > < / td > < td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < / table > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (1) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" > Outside services expense generally includes expenses related to outsourced IT services and consulting services. < / span > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (2) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" > Premium taxes are taxes paid to states and municipalities based upon the amount of premiums written. < / span > < / div > < div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > (3) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" > All other underwriting and operating expenses include ceding commissions (a reduction to our underwriting expenses, see < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note < / a > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" > 9 < / a > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" >-" < / a > < a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Reinsurance" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" >), computer hardware and software expenses, legal, audit, insurance, and general and administrative expenses. < / span > < / div > < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfSegmentReportingInformationBySegmentTextBlock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Tabular disclosure of the profit or loss and total assets for each reportable segment. An entity discloses certain information on each reportable segment if the amounts (a) are included in the measure of segment profit or loss reviewed by the chief operating decision maker or (b) are otherwise regularly provided to the chief operating decision maker, even if not included in that measure of segment profit or loss. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 280 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 25 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 25 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 280 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 22 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 280 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 30 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfSegmentReportingInformationBySegmentTextBlock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: textBlockItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SegmentReportingAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SegmentReportingAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 72 < FILENAME > R48. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm452382035702888" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Nature of Business (Details) < br > $ in Billions < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2024 < / div > < div > USD ($) < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_NatureOfBusinessAbstract', window);" > < strong > Nature of Business [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_DirectDomesticPrimaryInsuranceInForce', window);" > Direct domestic primary insurance in force < / a > < / td > < td class =" nump" > $ 295. 4 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_DirectDomesticPrimaryRiskInForce', window);" > Direct domestic primary risk in force < / a > < / td > < td class =" nump" > $ 78. 8 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_DirectDomesticPrimaryInsuranceInForce" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The principal balance in a Company' s records of all mortgage loans it insures. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_DirectDomesticPrimaryInsuranceInForce < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < /

td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_DirectDomesticPrimaryRiskInForce" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The insurance in force multiplied by the insurance coverage percentage. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_DirectDomesticPrimaryRiskInForce < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_NatureOfBusinessAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_NatureOfBusinessAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 73 < FILENAME > R49. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238197723392" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Significant Accounting Policies- Home Office and Equipment (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_SignificantAccountingPoliciesLineItems', window);" > < strong > Significant Accounting Policies [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment', window);" > Accumulated depreciation of home office and equipment < / a > < / td > < td class =" nump" > $ 61. 2 < span > < / span > < / td > < td class =" nump" > $ 59. 2 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Depreciation', window);" > Depreciation expense < / a > < / td > < td class =" nump" > $ 4. 2 < span > < / span > < / td > < td class =" nump" > $ 4. 6 < span > < / span > < / td > < td class =" nump" > $ 4. 9 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_RangeAxis = srt_MinimumMember', window);" > Minimum < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_SignificantAccountingPoliciesLineItems', window);" > < strong > Significant Accounting Policies [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentUsefulLife', window);" > Estimated useful life (in years) < / a > < / td > < td class =" text" > 3 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_RangeAxis = srt_MaximumMember', window);" > Maximum < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_SignificantAccountingPoliciesLineItems', window);" > < strong > Significant Accounting Policies [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PropertyPlantAndEquipmentUsefulLife', window);" > Estimated useful life (in years) < / a > < / td > < td class =" text" > 45 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_SignificantAccountingPoliciesLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Significant Accounting Policies < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_SignificantAccountingPoliciesLineItems < / td > < / tr > < tr > < td > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of accumulated depreciation, depletion and amortization for physical assets used in the normal conduct of business to produce goods and services. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (8) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (14)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 360 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482099 / 360- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Depreciation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The amount of expense recognized in the current period that reflects the allocation of the cost of tangible assets over the assets' useful lives. Includes production and non- production related depreciation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 360 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482099 / 360- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Depreciation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PropertyPlantAndEquipmentUsefulLife" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Useful life of long lived, physical assets used in the normal conduct of business and not intended for resale, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. Examples include, but not limited to, land, buildings, machinery and equipment, office equipment, furniture and fixtures, and computer equipment. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PropertyPlantAndEquipmentUsefulLife < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_RangeAxis = srt_MinimumMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_RangeAxis" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_RangeAxis = srt_MinimumMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_RangeAxis = srt_MaximumMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_RangeAxis = srt_MaximumMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 74 < FILENAME > R50. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type ="

text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm452381998540416" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Significant Accounting Policies- Additional Information (Details) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < div > USD ($) < / div > < div > loan < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < div > USD ($) < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_SignificantAccountingPoliciesLineItems', window);" > < strong > Significant Accounting Policies [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_MinimumNumberOfPaymentsPastDueToBeInDefault', window);" > Minimum number of payments past due to be in default | loan < / a > < / td > < td class =" nump" > 2 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionAmountsOfTransaction', window);" > Related party transaction amount | $ < / a > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_RangeAxis = srt_MinimumMember', window);" > Minimum < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_SignificantAccountingPoliciesLineItems', window);" > < strong > Significant Accounting Policies [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1', window);" > Award vesting period < / a > < / td > < td class =" text" > 1 year < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_RangeAxis = srt_MaximumMember', window);" > Maximum < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_SignificantAccountingPoliciesLineItems', window);" > < strong > Significant Accounting Policies [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1', window);" > Award vesting period < / a > < / td > < td class =" text" > 3 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_MinimumNumberOfPaymentsPastDueToBeInDefault" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The number of payments past due in order for such loans to be considered in default. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_MinimumNumberOfPaymentsPastDueToBeInDefault < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: integerItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RelatedPartyTransactionAmountsOfTransaction" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of transactions with related party during the financial reporting period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 850 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483326 / 850- 10- 50- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 850 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483326 / 850- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RelatedPartyTransactionAmountsOfTransaction < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Period over which grantee' s right to exercise award under share- based payment arrangement is no longer contingent on satisfaction of service or performance condition, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days. Includes, but is not limited to, combination of market, performance or service condition. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_RangeAxis = srt_MinimumMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_RangeAxis = srt_MinimumMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_RangeAxis = srt_MaximumMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_RangeAxis = srt_MaximumMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 75 < FILENAME > R51. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm452381974073200" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Earnings per Share (Details)- USD ($) < br > $ / shares in Units, shares in Thousands, $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarningsPerShareBasicAbstract', window);" > < strong > Basic earnings per share [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net income < / a > < / td > < td class =" nump" > $ 762, 994 < span > < / span > < / td > < td class =" nump" > $ 712, 949 < span > < / span > < / td > < td class =" nump" > $ 865, 349 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_WeightedAverageNumberOfSharesOutstandingBasic', window);" > Weighted average common shares outstanding- basic (in shares) < / a > < / td > < td class =" nump" > 261, 684 < span > < / span > < / td > < td class =" nump" > 283, 605 < span > < / span > < / td > < td class =" nump" > 305, 847 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarningsPerShareBasic', window);" > Basic earnings per share (in dollars per share) < / a > < / td > < td class =" nump" > $ 2. 92 < span > < / span > < / td > < td class =" nump" > $ 2. 51 < span > < / span > < / td > < td class =" nump" > $ 2. 83 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarningsPerShareDilutedAbstract', window);" > < strong > Diluted earnings per share [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net income < / a > < / td > < td class =" nump" > $ 762, 994 < span > < / span > < / td > < td class =" nump" > $ 712, 949 < span > < / span > < / td > < td class =" nump" > $ 865, 349 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DilutiveSecuritiesEffectOnBasicEarningsPerShareOther', window);" > 9 % Debentures < / a > < / td >

onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EarningsPerShareBasicAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EarningsPerShareDiluted" > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The amount of net income (loss) for the period available to each share of common stock or common unit outstanding during the reporting period and to each share or unit that would have been outstanding assuming the issuance of common shares or units for all dilutive potential common shares or units outstanding during the reporting period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 52 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482635 / 260- 10- 55- 52 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 805 < br >- SubTopic 60 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (g) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147476176 / 805- 60- 65- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 323 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478666 / 740- 323- 65- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 3 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 15 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482635 / 260- 10- 55- 15 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (e) (4) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 7 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 2 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 60B < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 60B < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 4 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 1 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (25)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (27)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (23)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 7 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EarningsPerShareDiluted < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EarningsPerShareDilutedAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EarningsPerShareDilutedAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Percentage of domestic federal statutory tax rate applicable to pretax income (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 12 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 231 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482663 / 740- 10- 55- 231 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SAB Topic 6. I. 1. Q1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479360 / 740- 10- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (h) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncrementalCommonSharesAttributableToConversionOfDebtSecurities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Additional shares included in the calculation of diluted EPS as a result of the potentially dilutive effect of convertible debt securities using the if- converted method. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 42 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 42 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 40 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 40 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncrementalCommonSharesAttributableToConversionOfDebtSecurities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncrementalCommonSharesAttributableToShareBasedPaymentArrangements" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Additional shares included in the calculation of diluted EPS as a result of the potentially dilutive effect of share based payment arrangements using the treasury stock method. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480454 / 718- 10- 45- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 22 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 22 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 23 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 23 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 28A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncrementalCommonSharesAttributableToShareBasedPaymentArrangements < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id ="

defref_us- gaap_NetIncomeLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The portion of profit or loss for the period, net of income taxes, which is attributable to the parent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- SubTopic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 805 < br >- SubTopic 60 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (g) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147476176 / 805- 60- 65- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 323 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478666 / 740- 323- 65- 2 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (20)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 6 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 3 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 4 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 10 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479105 / 946- 220- 45- 7 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (18)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (1) (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 23: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 30: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 31: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 60B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 60B < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 205 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483499 / 205- 20- 50- 7 < br > < br > Reference 34: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 35: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 37: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (22)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetIncomeLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_NetIncomeLossAvailableToCommonStockholdersDiluted" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after deduction of tax, noncontrolling interests, dividends on preferred stock and participating securities, and addition from assumption of issuance of common shares for dilutive potential common shares; of income (loss) available to common shareholders. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 5 < br >- Subparagraph (SAB Topic 6. B) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 5 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 16 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 16 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 40 < br >- Subparagraph (b) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 40 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 60B < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 60B < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 40 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 40 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 40 < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 40 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 40 < br >- Subparagraph (b) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 40 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetIncomeLossAvailableToCommonStockholdersDiluted < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_WeightedAverageNumberOfDilutedSharesOutstanding" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The average number of shares or units issued and outstanding that are used in calculating diluted EPS or earnings per unit (EPU), determined based on the timing of issuance of shares or units in the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB <

br >- URI https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 16 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 16 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_WeightedAverageNumberOfDilutedSharesOutstanding < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_WeightedAverageNumberOfSharesOutstandingBasic" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Number of [basic] shares or units, after adjustment for contingently issuable shares or units and other shares or units not deemed outstanding, determined by relating the portion of time within a reporting period that common shares or units have been outstanding to the total time in that period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 10 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_WeightedAverageNumberOfSharesOutstandingBasic < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LongtermDebtTypeAxis = mtg_ConvertibleJuniorDebenturesat9perannumDue2063Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LongtermDebtTypeAxis = mtg_ConvertibleJuniorDebenturesat9perannumDue2063Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 76 < FILENAME > R52. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238202363472" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Investments (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfAvailableForSaleSecuritiesLineItems', window);" > < strong > Debt Securities, Available- for- sale [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" nump" > $ 5, 851, 689 < span > < / span > < / td > < td class =" nump" > $ 5, 723, 113 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetsHeldByInsuranceRegulators', window);" > Assets held by insurance regulatory requirements < / a > < / td > < td class =" nump" > 12, 200 < span > < / span > < / td > < td class =" nump" > 12, 200 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetsHeldInTrust', window);" > Assets held in trust for the benefit of contractual counterparties < / a > < / td > < td class =" nump" > 199, 900 < span > < / span > < / td > < td class =" nump" > 156, 900 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_DebtSecuritiesMember', window);" > Fixed income securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfAvailableForSaleSecuritiesLineItems', window);" > < strong > Debt Securities, Available- for- sale [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Total at end of period < / a > < / td > < td class =" nump" > 6, 178, 123 < span > < / span > < / td > < td class =" nump" > 6, 061, 022 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax', window);" > Gross Unrealized Gains < / a > < / td > < td class =" nump" > 19, 722 < span > < / span > < / td > < td class =" nump" > 28, 235 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax', window);" > Gross Unrealized Losses < / a > < / td > < td class =" num" > (346, 156) < span > < / span > < / td > < td class =" num" > (366, 144) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" nump" > 5, 851, 689 < span > < / span > < / td > < td class =" nump" > 5, 723, 113 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_USTreasuryAndGovernmentMember', window);" > U. S. government securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfAvailableForSaleSecuritiesLineItems', window);" > < strong > Debt Securities, Available- for- sale [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Total at end of period < / a > < / td > < td class =" nump" > 265, 349 < span > < / span > < / td > < td class =" nump" > 167, 995 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax', window);" > Gross Unrealized Gains < / a > < / td > < td class =" nump" > 231 < span > < / span > < / td > < td class =" nump" > 51 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax', window);" > Gross Unrealized Losses < / a > < / td > < td class =" num" > (5, 087) < span > < / span > < / td > < td class =" num" > (6, 364) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" nump" > 260, 493 < span > < / span > < / td > < td class =" nump" > 161, 682 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_USStatesAndPoliticalSubdivisionsMember', window);" > Obligations of U. S. states and political subdivisions < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfAvailableForSaleSecuritiesLineItems', window);" > < strong > Debt Securities, Available- for- sale [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Total at end of period < / a > < / td > < td class =" nump" > 2, 065, 953 < span > < / span > < / td > < td class =" nump" > 2, 092, 754 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax', window);" > Gross Unrealized Gains < / a > < / td > < td class =" nump" > 2, 331 < span > < / span > < / td > < td class =" nump" > 5, 159 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax', window);" > Gross Unrealized Losses < / a > < / td > < td class =" num" > (192, 789) < span > < / span > < / td > < td class =" num" > (189, 835) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" nump" > 1, 875, 495 < span > < / span > < / td > < td class =" nump" > 1, 908, 078 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_CorporateDebtSecuritiesMember', window);" > Corporate debt securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfAvailableForSaleSecuritiesLineItems', window);" > < strong > Debt Securities, Available- for- sale [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Total at end of period < / a > < / td > < td class =" nump" > 2, 857, 627 < span > < / span > < / td > < td class =" nump" > 2, 626, 401 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax', window);" > Gross Unrealized Gains < / a > < / td > < td class =" nump" > 12, 593 < span > < / span > < / td > < td class =" nump" > 17, 391 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax', window);" > Gross Unrealized Losses < / a > < / td > < td class =" num" > (112, 839) < span > < / span > < / td > < td class =" num" > (128, 211) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" nump" > 2, 757, 381 < span > < / span > < / td > < td class =" nump" > 2, 515, 581 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_AssetBackedSecuritiesMember', window);" > ABS < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfAvailableForSaleSecuritiesLineItems', window);" > < strong > Debt Securities, Available- for- sale [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Total at end of period < / a > < / td > < td class =" numb" > 155, 594 < span > < / span > < / td > < td class =" numb" > 173, 256 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top"

> < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax', window);" > Gross Unrealized Gains < / a > < / td > < td class =" nump" > 2, 157 < span > < / span > < / td > < td class =" nump" > 1, 292 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax', window);" > Gross Unrealized Losses < / a > < / td > < td class =" num" > (1, 234) < span > < / span > < / td > < td class =" num" > (3, 275) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" nump" > 156, 517 < span > < / span > < / td > < td class =" nump" > 171, 273 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_ResidentialMortgageBackedSecuritiesMember', window);" > RMBS < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfAvailableForSaleSecuritiesLineItems', window);" > < strong > Debt Securities, Available- for- sale [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Total at end of period < / a > < / td > < td class =" nump" > 373, 485 < span > < / span > < / td > < td class =" nump" > 347, 132 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax', window);" > Gross Unrealized Gains < / a > < / td > < td class =" nump" > 2, 103 < span > < / span > < / td > < td class =" nump" > 4, 297 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax', window);" > Gross Unrealized Losses < / a > < / td > < td class =" num" > (25, 528) < span > < / span > < / td > < td class =" num" > (20, 656) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" nump" > 350, 060 < span > < / span > < / td > < td class =" nump" > 330, 773 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommercialMortgageBackedSecuritiesMember', window);" > CMBS < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfAvailableForSaleSecuritiesLineItems', window);" > < strong > Debt Securities, Available- for- sale [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Total at end of period < / a > < / td > < td class =" nump" > 243, 840 < span > < / span > < / td > < td class =" nump" > 293, 204 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax', window);" > Gross Unrealized Gains < / a > < / td > < td class =" nump" > 21 < span > < / span > < / td > < td class =" nump" > 5 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax', window);" > Gross Unrealized Losses < / a > < / td > < td class =" num" > (7, 990) < span > < / span > < / td > < td class =" num" > (15, 752) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" nump" > 235, 871 < span > < / span > < / td > < td class =" nump" > 277, 457 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_CollateralizedLoanObligationsMember', window);" > CLOs < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfAvailableForSaleSecuritiesLineItems', window);" > < strong > Debt Securities, Available- for- sale [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Total at end of period < / a > < / td > < td class =" nump" > 199, 773 < span > < / span > < / td > < td class =" nump" > 327, 467 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax', window);" > Gross Unrealized Gains < / a > < / td > < td class =" nump" > 286 < span > < / span > < / td > < td class =" nump" > 37 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax', window);" > Gross Unrealized Losses < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (1, 408) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" nump" > 200, 059 < span > < / span > < / td > < td class =" nump" > 326, 096 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_ForeignGovernmentDebtSecuritiesMember', window);" > Foreign government debt < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfAvailableForSaleSecuritiesLineItems', window);" > < strong > Debt Securities, Available- for- sale [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Total at end of period < / a > < / td > < td class =" nump" > 4, 487 < span > < / span > < / td > < td class =" nump" > 4, 486 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax', window);" > Gross Unrealized Gains < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax', window);" > Gross Unrealized Losses < / a > < / td > < td class =" num" > (689) < span > < / span > < / td > < td class =" num" > (643) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" nump" > 3, 798 < span > < / span > < / td > < td class =" nump" > 3, 843 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_CommercialPaperMember', window);" > Commercial paper < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfAvailableForSaleSecuritiesLineItems', window);" > < strong > Debt Securities, Available- for- sale [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Total at end of period < / a > < / td > < td class =" nump" > 12, 015 < span > < / span > < / td > < td class =" nump" > 28, 327 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax', window);" > Gross Unrealized Gains < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 3 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax', window);" > Gross Unrealized Losses < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" nump" > $ 12, 015 < span > < / span > < / td > < td class =" nump" > $ 28, 330 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetsHeldByInsuranceRegulators" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Carrying amount of cash and investment securities on deposit with state regulatory authorities in connection with capital requirements. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 825 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477351 / 944- 825- 50- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetsHeldByInsuranceRegulators < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetsHeldInTrust" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The total amount of cash and securities held by third party trustees pursuant to terms of debt instruments or other agreements as of the date of each statement of financial position presented, which can be used by the trustee only to pay the noncurrent portion of specified obligations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetsHeldInTrust < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, before tax, of unrealized gain in accumulated other comprehensive income (AOCI) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick ="

Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, before tax, of unrealized loss in accumulated other comprehensive income (AOCI) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479130 / 326- 30- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 103 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 103 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 100 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 100 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (bbb) (2) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (bbb) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (bbb) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (aa) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < br > Reference 8: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481830 / 320- 10- 45- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479130 / 326- 30- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleSecuritiesDebtSecurities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfAvailableForSaleSecuritiesLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (aa) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (aaa) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfAvailableForSaleSecuritiesLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_DebtSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_DebtSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_USTreasuryAndGovernmentMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_USTreasuryAndGovernmentMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_USStatesAndPoliticalSubdivisionsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_USStatesAndPoliticalSubdivisionsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > <

/ td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_CorporateDebtSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_CorporateDebtSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_AssetBackedSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_AssetBackedSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_ResidentialMortgageBackedSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_ResidentialMortgageBackedSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommercialMortgageBackedSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_CommercialMortgageBackedSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CollateralizedLoanObligationsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CollateralizedLoanObligationsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_ForeignGovernmentDebtSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_ForeignGovernmentDebtSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_CommercialPaperMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_CommercialPaperMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 77 < FILENAME > R53. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238199672704" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Investments- Amortized Cost and Fair Values of Debt Securities (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAmortizedCostAbstract', window);" > < strong > Amortized Cost < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesWithinOneYearAmortizedCost', window);" > Due in one year or less < / a > < / td > < td class =" nump" > $ 729, 851 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterOneThroughFiveYearsAmortizedCost', window);" > Due after one year through five years < / a > < / td > < td class =" nump" > 1, 669, 360 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterFiveThroughTenYearsAmortizedCost', window);" > Due after five years through ten years < / a > < / td > < td class =" nump" > 1, 771, 814 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterTenYearsAmortizedCost', window);" > Due after ten years < / a > < / td > < td class =" nump" > 1, 034, 406 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateAmortizedCost', window);" > Total debt securities with single maturity date < / a > < / td > < td class =" nump" > 5, 205, 431 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesFairValueAbstract', window);" > < strong > Fair Value < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesWithinOneYearFairValue', window);" > Due in one year or less < / a > < / td > < td class =" nump" > 728, 644 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterOneThroughFiveYearsFairValue', window);" > Due after one year through five years < / a > < / td > < td class =" nump" > 1, 631, 156 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterFiveThroughTenYearsFairValue', window);" > Due after five years through ten years < / a > < / td > < td class =" nump" > 1, 656, 007 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterTenYearsFairValue', window);" > Due after ten years < / a > < / td > < td class =" nump" > 893, 375 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateFairValue', window);" > Total debt securities with single maturity date < / a > < / td > < td class =" nump" > 4, 909, 182 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Total at end of period < / a > < / td > < td class =" nump" > 5, 851, 689 < span > < / span > < / td > < td class =" nump" > $ 5, 723, 113 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_DebtSecuritiesMember', window);" > Total fixed income securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAmortizedCostAbstract', window);" > < strong > Amortized Cost < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Amortized Cost < / a > < / td > < td class =" nump" > 6, 178, 123 < span > < / span > < / td > < td class =" nump" > 6, 061, 022 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesFairValueAbstract', window);" > < strong > Fair Value < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Total at end of period < / a > < / td > < td class =" nump" > 5, 851, 689 < span > < / span > < / td > < td class =" nump" > 5, 723, 113 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_AssetBackedSecuritiesMember', window);" > ABS < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAmortizedCostAbstract', window);" > < strong > Amortized Cost < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateAmortizedCost', window);" > Total debt securities without single maturity date, amortized cost < / a > < / td > < td class =" nump" > 155, 594 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-

gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Amortized Cost < / a > < / td > < td class =" nump" > 155, 594 < span > < / span > < / td > < td class =" nump" > 173, 256 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesFairValueAbstract', window);" > < strong > Fair Value < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateFairValue', window);" > Total debt securities without single maturity date, fair value < / a > < / td > < td class =" nump" > 156, 517 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Total at end of period < / a > < / td > < td class =" nump" > 156, 517 < span > < / span > < / td > < td class =" nump" > 171, 273 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_ResidentialMortgageBackedSecuritiesMember', window);" > RMBS < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAmortizedCostAbstract', window);" > < strong > Amortized Cost < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateAmortizedCost', window);" > Total debt securities without single maturity date, amortized cost < / a > < / td > < td class =" nump" > 373, 485 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Amortized Cost < / a > < / td > < td class =" nump" > 373, 485 < span > < / span > < / td > < td class =" nump" > 347, 132 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesFairValueAbstract', window);" > < strong > Fair Value < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateFairValue', window);" > Total debt securities without single maturity date, fair value < / a > < / td > < td class =" nump" > 350, 060 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Total at end of period < / a > < / td > < td class =" nump" > 350, 060 < span > < / span > < / td > < td class =" nump" > 330, 773 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_CommercialMortgageBackedSecuritiesMember', window);" > CMBS < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAmortizedCostAbstract', window);" > < strong > Amortized Cost < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Amortized Cost < / a > < / td > < td class =" nump" > 243, 840 < span > < / span > < / td > < td class =" nump" > 293, 204 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesFairValueAbstract', window);" > < strong > Fair Value < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateFairValue', window);" > Total debt securities without single maturity date, fair value < / a > < / td > < td class =" nump" > 235, 871 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesDebtSecurities', window);" > Total at end of period < / a > < / td > < td class =" nump" > 235, 871 < span > < / span > < / td > < td class =" nump" > 277, 457 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_CollateralizedLoanObligationsMember', window);" > CLOs < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAmortizedCostAbstract', window);" > < strong > Amortized Cost < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateAmortizedCost', window);" > Total debt securities without single maturity date, amortized cost < / a > < / td > < td class =" nump" > 199, 773 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Amortized Cost < / a > < / td > < td class =" nump" > 199, 773 < span > < / span > < / td > < td class =" nump" > 327, 467 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesFairValueAbstract', window);" > < strong > Fair Value < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateFairValue', window);" > Total debt securities without single maturity date, fair value < / a > < / td > < td class =" nump" > 200, 059 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesDebtSecurities', window);" > Total at end of period < / a > < / td > < td class =" nump" > $ 200, 059 < span > < / span > < / td > < td class =" nump" > $ 326, 096 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateAmortizedCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > This item represents the total debt securities, categorized neither as held- to- maturity nor trading securities, which have a single maturity date, net of adjustments including accretion, amortization, collection of cash, previous other- than- temporary impairments recognized in earnings (less any cumulative- effect adjustments, as defined), and fair value hedge accounting adjustments, if any. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateAmortizedCost < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > This item represents the total fair value of debt securities, categorized neither as held- to- maturity nor trading securities, which have a single maturity date. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateFairValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479130 / 326- 30- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleDebtSecuritiesDebtMaturitiesAfterFiveThroughTenYearsAmortizedCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), with single maturity date and allocated without single maturity date, maturing in sixth through tenth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterFiveThroughTenYearsAmortizedCost < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td >

xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterFiveThroughTenYearsFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < / div > < p > Fair value of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), with single maturity date and allocated without single maturity date, maturing in sixth through tenth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3A < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477268 / 942- 320- 50- 3A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterFiveThroughTenYearsFairValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterOneThroughFiveYearsAmortizedCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), with single maturity date and allocated without single maturity date, maturing in second through fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterOneThroughFiveYearsAmortizedCost < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterOneThroughFiveYearsFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Fair value of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), with single maturity date and allocated without single maturity date, maturing in second through fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3A < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477268 / 942- 320- 50- 3A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterOneThroughFiveYearsFairValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterTenYearsAmortizedCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), with single maturity date and allocated without single maturity date, maturing after tenth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterTenYearsAmortizedCost < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterTenYearsFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Fair value of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), with single maturity date and allocated without single maturity date, maturing after tenth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3A < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477268 / 942- 320- 50- 3A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterTenYearsFairValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterTenYearsFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Fair value of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), with single maturity date and allocated without single maturity date, maturing after tenth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3A < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477268 / 942- 320- 50- 3A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterTenYearsFairValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterTenYearsFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Fair value of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), with single maturity date and allocated without single maturity date, maturing after tenth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role /

disclosureRef < br >- Topic 942 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3A < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477268 / 942- 320- 50- 3A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleSecuritiesDebtMaturitiesWithinOneYearFairValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateAmortizedCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), without single maturity date and not allocated over maturity grouping. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateAmortizedCost < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Fair value of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), without single maturity date and not allocated over maturity grouping. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477268 / 942- 320- 50- 3A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateFairValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 510 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 103 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 103 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 100 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 100 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (bbb) (2) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (bbb) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (bbb) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (aa) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < br > Reference 8: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481830 / 320- 10- 45- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479130 / 326- 30- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleSecuritiesDebtSecurities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_DebtSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_DebtSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_AssetBackedSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_AssetBackedSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_ResidentialMortgageBackedSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_ResidentialMortgageBackedSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_CommercialMortgageBackedSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_CommercialMortgageBackedSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_CollateralizedLoanObligationsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_CollateralizedLoanObligationsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 78 < FILENAME > R54. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238201822272" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Investments- Equity Securities (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 2" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquitySecuritiesFvNiGainLossAbstract', window);" > < strong > Equity Securities, FV- NI, Gain (Loss) [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquitySecuritiesFvNi', window);" > Equity securities, at fair value < / a > < / td > < td class =" nump" > $ 14, 762 < span > < / span > < / td > < td class =" nump" > $ 14, 771 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,'

defref_us- gaap_FinancialInstrumentAxis = us- gaap_EquitySecuritiesMember', window);" > Equity securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquitySecuritiesFvNiGainLossAbstract', window);" > < strong > Equity Securities, FV- NI, Gain (Loss) [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquitySecuritiesFvNiCost', window);" > Cost < / a > < / td > < td class =" nump" > 16, 146 < span > < / span > < / td > < td class =" nump" > 16, 025 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquitySecuritiesFvNiUnrealizedGain', window);" > Fair value gains < / a > < / td > < td class =" nump" > 8 < span > < / span > < / td > < td class =" nump" > 5 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquitySecuritiesFvNiUnrealizedLoss', window);" > Fair value losses < / a > < / td > < td class =" num" > (1, 392) < span > < / span > < / td > < td class =" num" > (1, 259) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquitySecuritiesFvNi', window);" > Equity securities, at fair value < / a > < / td > < td class =" nump" > $ 14, 762 < span > < / span > < / td > < td class =" nump" > $ 14, 771 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquitySecuritiesFvNi" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < / td > < / tr > < tr > < td > < div class =" hide" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquitySecuritiesFvNi" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquitySecuritiesFvNi < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquitySecuritiesFvNiCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < / td > < / tr > < tr > < td > < div class =" hide" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483467 / 210- 10- 45- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482736 / 825- 10- 45- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquitySecuritiesFvNi < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquitySecuritiesFvNiCostNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquitySecuritiesFvNiGainLossAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquitySecuritiesFvNiGainLossAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquitySecuritiesFvNiGainLossAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquitySecuritiesFvNiUnrealizedGain" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of unrealized gain on investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 321 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479536 / 321- 10- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquitySecuritiesFvNiUnrealizedGain < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquitySecuritiesFvNiUnrealizedLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of unrealized loss on investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 321 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479536 / 321- 10- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquitySecuritiesFvNiUnrealizedLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_EquitySecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_EquitySecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 79 < FILENAME > R55. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238201197552" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Investments- Net Gains (Losses) On Investments and Other Financial Instruments (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_FixedIncomeSecuritiesAbstract', window);" > < strong > Fixed income securities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleRealizedGain', window);" > Gross realized gains on sale of fixed income securities < / a > < / td > < td class =" nump" > $ 1, 114 < span > < / span > < / td > < td class =" nump" > $ 3, 071 < span > < / span > < / td > < td class =" nump" > $ 7, 152 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleRealizedLoss', window);" > Gross realized losses on sale of fixed income securities < / a > < / td > < td class =" num" > (8, 045) < span > < / span > < / td > < td class =" num" > (17, 620) < span > < / span > < / td > < td class =" num" > (15, 477) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_DebtSecuritiesAvailableForSaleImpairmentLoss', window);" > Impairments < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (1, 415) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtAndEquitySecuritiesGainLossAbstract', window);" > < strong > Equity securities gains (losses): < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquitySecuritiesFvNiRealizedGainLoss', window);" > Equity securities gains (losses), on sales < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (7) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquitySecuritiesFvNiUnrealizedGainLoss', window);" > Equity securities, gains (losses), changes in fair value < / a > < / td > < td class =" num" > (130) < span > < / span > < / td > < td class =" nump" > 530 < span > < / span > < / td > < td class =" num" > (2, 013) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EmbeddedDerivativeGainLossOnEmbeddedDerivativeNet', window);" > Change in embedded derivative on Home Re Transactions < / a > < / td > < td class =" num" > (2, 791) < span > < / span > < / td > < td class =" num" > (118) < span > < / span > < / td > < td class =" nump" > 4, 269 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GainLossOnInvestmentsAbstract', window);" > < strong > Other: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GainLossOnSaleOfOtherInvestments', window);" > Other, gains (losses) on sales < / a > < / td > < td class =" nump" > 16 < span > < / span > < / td > < td class =" num" > (1) < span > < / span > < / td > < td class =" nump" > 2 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_UnrealizedGainLossOnInvestments', window);" > Other, market adjustment < / a > < / td > < td class =" num" > (10) < span > < /

span > < / td > < td class =" num" > (3) < span > < / span > < / td > < td class =" nump" > 26 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl custom" style =" border-bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_NetGainsLossesOnInvestmentsAndOtherFinancialInstruments', window);" > Net gains (losses) on investments and other financial instruments < / a > < / td > < td class =" num" > (9, 846) < span > < / span > < / td > < td class =" num" > (14, 141) < span > < / span > < / td > < td class =" num" > (7, 463) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromSaleOfAvailableForSaleSecuritiesDebt', window);" > Proceeds from sales of fixed income securities < / a > < / td > < td class =" nump" > 45, 087 < span > < / span > < / td > < td class =" nump" > 375, 788 < span > < / span > < / td > < td class =" nump" > 397, 553 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromSaleOfEquitySecuritiesFvNi', window);" > Proceeds from sales of equity securities < / a > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < td class =" nump" > $ 97 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_DebtSecuritiesAvailableForSaleImpairmentLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Debt Securities, Available- For- Sale, Impairment Loss < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_DebtSecuritiesAvailableForSaleImpairmentLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_FixedIncomeSecuritiesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Fixed Income Securities < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_FixedIncomeSecuritiesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_NetGainsLossesOnInvestmentsAndOtherFinancialInstruments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of realized and unrealized gain (loss) on investments and other financial instruments, including the changes in fair value of embedded derivatives related to Home Re Transactions. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_NetGainsLossesOnInvestmentsAndOtherFinancialInstruments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_DebtAndEquitySecuritiesGainLossAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtAndEquitySecuritiesGainLossAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_DebtSecuritiesAvailableForSaleRealizedGain" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of realized gain on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 9 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtSecuritiesAvailableForSaleRealizedGain < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtSecuritiesAvailableForSaleRealizedLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of realized loss on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 9 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_DebtSecuritiesAvailableForSaleRealizedLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us-gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EmbeddedDerivativeGainLossOnEmbeddedDerivativeNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Net Increase or Decrease in the fair value of the embedded derivative or group of embedded derivatives included in earnings in the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- SubTopic 815 < br >- Name Accounting Standards Codification < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 815- 15 / tableOfContent < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EmbeddedDerivativeGainLossOnEmbeddedDerivativeNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquitySecuritiesFvNiRealizedGainLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of realized gain (loss) from sale of investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (3) (d) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 321 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479536 / 321- 10- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquitySecuritiesFvNiRealizedGainLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_EquitySecuritiesFvNiUnrealizedGainLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of unrealized gain (loss) on investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (3) (d) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 321 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479536 / 321- 10- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquitySecuritiesFvNiUnrealizedGainLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GainLossOnInvestmentsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GainLossOnInvestmentsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0"

cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GainLossOnSaleOfOtherInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of gain (loss) included in earnings for investments classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GainLossOnSaleOfOtherInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromSaleOfAvailableForSaleSecuritiesDebt" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash inflow from sale of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481830 / 320- 10- 45- 11 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 9 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 12 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 12 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 11 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromSaleOfAvailableForSaleSecuritiesDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromSaleOfEquitySecuritiesFvNi" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash inflow from sale of investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI), classified as investing activity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 19 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 19 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- SubTopic 10 < br >- Topic 321 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479567 / 321- 10- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromSaleOfEquitySecuritiesFvNi < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_UnrealizedGainLossOnInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of unrealized gain (loss) on investment. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_UnrealizedGainLossOnInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 80 < FILENAME > R56. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238200025696" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Investments- Securities In Unrealized Loss Position (Details) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2024 < / div > < div > USD ($) < / div > < div > security < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > USD ($) < / div > < div > security < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfInvestmentsLineItems', window);" > < strong > Schedule of Investments [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months', window);" > Less than 12 months < / a > < / td > < td class =" nump" > $ 1, 568, 486 < span > < / span > < / td > < td class =" nump" > $ 694, 898 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger', window);" > 12 months or greater < / a > < / td > < td class =" nump" > 2, 674, 209 < span > < / span > < / td > < td class =" nump" > 3, 664, 661 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPosition', window);" > Total < / a > < / td > < td class =" nump" > 4, 242, 695 < span > < / span > < / td > < td class =" nump" > 4, 359, 559 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss', window);" > Less than 12 months < / a > < / td > < td class =" num" > (23, 848) < span > < / span > < / td > < td class =" num" > (12, 254) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss', window);" > 12 months or greater < / a > < / td > < td class =" num" > (322, 308) < span > < / span > < / td > < td class =" num" > (353, 890) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss', window);" > Total < / a > < / td > < td class =" num" > $ (346, 156) < span > < / span > < / td > < td class =" num" > $ (366, 144) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPositionNumberOfPositions', window);" > Number of securities in unrealized loss position | security < / a > < / td > < td class =" nump" > 1, 020 < span > < / span > < / td > < td class =" nump" > 1, 021 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_USTreasuryAndGovernmentMember', window);" > U. S. government securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfInvestmentsLineItems', window);" > < strong > Schedule of Investments [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months', window);" > Less than 12 months < / a > < / td > < td class =" nump" > $ 37, 017 < span > < / span > < / td > < td class =" nump" > $ 26, 550 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger', window);" > 12 months or greater < / a > < / td > < td class =" nump" > 69, 959 < span > < / span > < / td > < td class =" nump" > 98, 359 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPosition', window);" > Total < / a > < / td > < td class =" nump" > 106, 976 < span > < / span > < / td > < td class =" nump" > 124, 909 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss', window);" > Less than 12 months < / a > < / td > < td class =" num" > (437) < span > < / span > < / td > < td class =" num" > (75) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss', window);" > 12 months or greater < / a > < / td > < td class =" num" > (4, 650) < span > < / span > < / td > < td class =" num" > (6, 289) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss', window);" > Total < / a > < / td > < td class =" num" > (5, 087) < span > < / span > < / td > < td class =" num" > (6, 364) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_USStatesAndPoliticalSubdivisionsMember', window);" > Obligations of U. S. states and political subdivisions < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfInvestmentsLineItems', window);" > < strong > Schedule of Investments [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months', window);" > Less than 12 months < / a > < / td > < td class =" nump" > 409, 406 < span > < / span > < / td > < td class =" nump" > 275, 727 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger', window);" > 12 months or greater < / a > < / td > < td class =" nump" > 1, 195, 869 < span > < / span > < / td > < td class =" nump" > 1, 200, 533 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPosition', window);" > Total < / a > < / td > < td class =" nump" > 1, 605, 275 < span > < / span > < / td > < td class =" nump" > 1, 476, 260 <

span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss', window);" > Less than 12 months < / a > < / td > < td class =" num" > (5, 621) < span > < / span > < / td > < td class =" num" > (3, 622) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss', window);" > 12 months or greater < / a > < / td > < td class =" num" > (187, 168) < span > < / span > < / td > < td class =" num" > (186, 213) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss', window);" > Total < / a > < / td > < td class =" num" > (192, 789) < span > < / span > < / td > < td class =" num" > (189, 835) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_CorporateDebtSecuritiesMember', window);" > Corporate debt securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfInvestmentsLineItems', window);" > < strong > Schedule of Investments [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months', window);" > Less than 12 months < / a > < / td > < td class =" nump" > 852, 752 < span > < / span > < / td > < td class =" nump" > 270, 956 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger', window);" > 12 months or greater < / a > < / td > < td class =" nump" > 1, 051, 862 < span > < / span > < / td > < td class =" nump" > 1, 604, 021 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPosition', window);" > Total < / a > < / td > < td class =" nump" > 1, 904, 614 < span > < / span > < / td > < td class =" nump" > 1, 874, 977 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss', window);" > Less than 12 months < / a > < / td > < td class =" num" > (10, 334) < span > < / span > < / td > < td class =" num" > (6, 060) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss', window);" > 12 months or greater < / a > < / td > < td class =" num" > (102, 505) < span > < / span > < / td > < td class =" num" > (122, 151) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss', window);" > Total < / a > < / td > < td class =" num" > (112, 839) < span > < / span > < / td > < td class =" num" > (128, 211) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_AssetBackedSecuritiesMember', window);" > ABS < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfInvestmentsLineItems', window);" > < strong > Schedule of Investments [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months', window);" > Less than 12 months < / a > < / td > < td class =" nump" > 20, 090 < span > < / span > < / td > < td class =" nump" > 41, 549 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger', window);" > 12 months or greater < / a > < / td > < td class =" nump" > 49, 640 < span > < / span > < / td > < td class =" nump" > 62, 611 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPosition', window);" > Total < / a > < / td > < td class =" nump" > 69, 730 < span > < / span > < / td > < td class =" nump" > 104, 160 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss', window);" > Less than 12 months < / a > < / td > < td class =" num" > (184) < span > < / span > < / td > < td class =" num" > (1, 234) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss', window);" > 12 months or greater < / a > < / td > < td class =" num" > (1, 050) < span > < / span > < / td > < td class =" num" > (2, 041) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss', window);" > Total < / a > < / td > < td class =" num" > (1, 234) < span > < / span > < / td > < td class =" num" > (3, 275) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_ResidentialMortgageBackedSecuritiesMember', window);" > RMBS < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfInvestmentsLineItems', window);" > < strong > Schedule of Investments [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months', window);" > Less than 12 months < / a > < / td > < td class =" nump" > 171, 654 < span > < / span > < / td > < td class =" nump" > 44, 867 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger', window);" > 12 months or greater < / a > < / td > < td class =" nump" > 151, 893 < span > < / span > < / td > < td class =" nump" > 176, 349 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPosition', window);" > Total < / a > < / td > < td class =" nump" > 323, 547 < span > < / span > < / td > < td class =" nump" > 221, 216 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss', window);" > Less than 12 months < / a > < / td > < td class =" num" > (5, 498) < span > < / span > < / td > < td class =" num" > (872) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss', window);" > 12 months or greater < / a > < / td > < td class =" num" > (20, 030) < span > < / span > < / td > < td class =" num" > (19, 784) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss', window);" > Total < / a > < / td > < td class =" num" > (25, 528) < span > < / span > < / td > < td class =" num" > (20, 656) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_CommercialMortgageBackedSecuritiesMember', window);" > CMBS < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfInvestmentsLineItems', window);" > < strong > Schedule of Investments [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months', window);" > Less than 12 months < / a > < / td > < td class =" nump" > 77, 567 < span > < / span > < / td > < td class =" nump" > 35, 249 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger', window);" > 12 months or greater < / a > < / td > < td class =" nump" > 151, 188 < span > < / span > < / td > < td class =" nump" > 244, 216 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPosition', window);" > Total < / a > < / td > < td class =" nump" > 228, 755 < span > < / span > < / td > < td class =" nump" > 279, 465 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss', window);" > Less than 12 months < / a > < / td > < td class =" num" > (1, 774) < span > < / span > < / td > < td class =" num" > (391) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss', window);" > 12 months or greater < / a > < / td > < td class =" num" > (6, 216) < span > < / span > < / td > < td class =" num" > (15, 361) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss', window);" > Total < / a > < / td > < td class =" num" > (7, 990) < span > < / span > < / td > < td class =" num" > (15, 752) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_CollateralizedLoanObligationsMember', window);" > CLOs < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfInvestmentsLineItems', window);" > < strong > Schedule of Investments [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months', window);" > Less than 12 months < / a > < / td > < td class =" num" > 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger', window);" > 12 months or greater < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > 274, 729 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPosition', window);" > Total < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > 274, 729 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss', window);" > Less than 12 months < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss', window);" > 12 months or greater < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (1, 408) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss', window);" > Total < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" num" > (1, 408) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" >

< a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_ForeignGovernmentDebtSecuritiesMember', window);" > Foreign government debt < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfInvestmentsLineItems', window);" > < strong > Schedule of Investments [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months', window);" > Less than 12 months < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger', window);" > 12 months or greater < / a > < / td > < td class =" nump" > 3, 798 < span > < / span > < / td > < td class =" nump" > 3, 843 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition', window);" > Total < / a > < / td > < td class =" nump" > 3, 798 < span > < / span > < / td > < td class =" nump" > 3, 843 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss', window);" > Less than 12 months < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss', window);" > 12 months or greater < / a > < / td > < td class =" num" > (689) < span > < / span > < / td > < td class =" num" > (643) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss', window);" > Total < / a > < / td > < td class =" num" > $ (689) < span > < / span > < / td > < td class =" num" > $ (643) < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), in continuous unrealized loss position for more than 12 months, without allowance for credit loss. Includes beneficial interest in securitized financial asset. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479081 / 326- 30- 55- 8 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 7 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 5 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479106 / 326- 30- 50- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of accumulated unrealized loss on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), in continuous unrealized loss position for 12 months or longer, without allowance for credit loss. Includes beneficial interest in securitized financial asset. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 7 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 5 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479106 / 326- 30- 50- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), in continuous unrealized loss position for less than 12 months, without allowance for credit loss. Includes beneficial interest in securitized financial asset. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479081 / 326- 30- 55- 8 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 7 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 5 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479106 / 326- 30- 50- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of accumulated unrealized loss on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), in continuous unrealized loss position for less than 12 months, without allowance for credit loss. Includes beneficial interest in securitized financial asset. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 7 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 5 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479106 / 326- 30- 50- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPosition" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), in unrealized loss position without allowance for credit loss. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479081 / 326- 30- 55- 8 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 6 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479106 / 326- 30- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPosition < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of accumulated unrealized loss on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), in unrealized loss position, without allowance for credit loss. Includes beneficial interest in securitized financial asset. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (a) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (a) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479106 / 326- 30- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < /

td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPositionNumberOfPositions" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Number of investments in debt securities measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), in unrealized loss position, without allowance for credit loss. Includes beneficial interest in securitized financial asset. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (b) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (b) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479106 / 326- 30- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPositionNumberOfPositions < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: integerItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfInvestmentsLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (b) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column A) (Footnote 2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 4) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column A) (Footnote 1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column A) (Footnote 2) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column A) (Footnote 2) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column A) (Footnote 4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column B) (Footnote 7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8) (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8) (a) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8) (a) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8) (b) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8) (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8) (c)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 10)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column D)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 1) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 1) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 30: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 31: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 4) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 34: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 35: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 37: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column B) (Footnote 10)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 38: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 39: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11) (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 40: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11) (a) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 41: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11) (a) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 42: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11) (b) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 43: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >-

Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11) (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 44: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11) (c)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 45: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 12)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 46: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 13)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 47: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 48: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 49: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column F)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 50: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 51: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (a) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 52: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (a) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 53: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 54: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (b) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 55: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (b) (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 56: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (b) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 57: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 58: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 59: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column F) (Footnote 4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 60: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column F) (Footnote 5) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 61: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column F) (Footnote 7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 62: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column F) (Footnote 8)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 63: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column F) (Footnote 9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 64: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 19 < br >- Subparagraph (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 19 < br > < br > Reference 65: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 19 < br >- Subparagraph (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 19 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfInvestmentsLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_USTreasuryAndGovernmentMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_USTreasuryAndGovernmentMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_USStatesAndPoliticalSubdivisionsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_USStatesAndPoliticalSubdivisionsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_CorporateDebtSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_CorporateDebtSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_AssetBackedSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_AssetBackedSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_ResidentialMortgageBackedSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_ResidentialMortgageBackedSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_CommercialMortgageBackedSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_CommercialMortgageBackedSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CollateralizedLoanObligationsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_CollateralizedLoanObligationsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ForeignGovernmentDebtSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_ForeignGovernmentDebtSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 81 < FILENAME > R57. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e.

nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238203529856" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Investments- Net Unrealized Gains (Losses) of Investments (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfInvestmentsLineItems', window);" > < strong > Schedule of Investments [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossAvailableForSaleSecuritiesAdjustmentBeforeTax', window);" > Fixed income securities < / a > < / td > < td class =" nump" > $ 11, 481 < span > < / span > < / td > < td class =" nump" > $ 179, 174 < span > < / span > < / td > < td class =" num" > $ (707, 005) < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeLossAvailableForSaleSecuritiesAdjustmentBeforeTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, before tax and after adjustment, of unrealized gain (loss) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale) and unrealized gain (loss) on investment in debt security measured at amortized cost (held- to- maturity) from transfer to available- for- sale. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (19)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10A < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10A < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeLossAvailableForSaleSecuritiesAdjustmentBeforeTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfInvestmentsLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (b) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column A) (Footnote 2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 4) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column A) (Footnote 1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column A) (Footnote 2) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column A) (Footnote 2) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column A) (Footnote 4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column B) (Footnote 7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8) (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8) (a) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8) (a) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8) (b) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8) (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8) (c)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 10)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column D)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 1) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 1) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 30: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 31: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 4) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 34: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 35: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 37: http: / /

www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column B) (Footnote 10)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 38: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 39: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11) (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 40: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11) (a) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 41: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11) (a) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 42: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11) (b) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 43: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11) (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 44: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11) (c)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 45: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 12)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 46: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 13)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 47: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 48: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 49: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column F)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 50: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 51: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (a) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 52: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (a) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 53: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 54: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (b) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 55: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (b) (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 56: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (b) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 57: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 58: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 59: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column F) (Footnote 4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 60: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column F) (Footnote 5) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 61: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column F) (Footnote 7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 62: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column F) (Footnote 8)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 63: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column F) (Footnote 9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 64: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 19 < br >- Subparagraph (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 19 < br > < br > Reference 65: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 19 < br >- Subparagraph (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 19 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfInvestmentsLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 82 < FILENAME > R58. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238197600928" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Investments- Net Investment Income (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfInvestmentsLineItems', window);" > < strong > Schedule of Investments [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GrossInvestmentIncomeOperating', window);" > Investment income < / a > < / td > < td class =" num" > $ 249, 677 < span > < / span > < / td > < td class =" num" > $ 219, 339 < span > < / span > < / td > < td class =" num" > $ 171, 843 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentIncomeInvestmentExpense', window);" > Investment expenses < / a > < / td > < td class =" num" > (5, 037) < span > < / span > < / td > < td class =" num" > (4, 599) < span > < / span > < / td > < td class =" num" > (4, 367) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetInvestmentIncome', window);" > Investment income, net of expenses < / a > < / td > < td class =" numpp" > 244, 640 < span > < / span > < / td > < td class =" numpp" > 214, 740 < span > < / span > < / td > < td class =" numpp" > 167, 476 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentTypeAxis = us- gaap_DebtSecuritiesMember', window);" > Total fixed income securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfInvestmentsLineItems', window);" > < strong > Schedule of Investments [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GrossInvestmentIncomeOperating', window);" > Investment income < / a > < / td > < td class =" numpp" > 230, 524 < span > < / span > < / td > < td class =" numpp" > 202, 655 < span > < / span > < / td > < td class =" numpp" > 166, 306 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentTypeAxis = us- gaap_EquitySecuritiesMember', window);" > Equity securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfInvestmentsLineItems', window);" > < strong > Schedule of Investments [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GrossInvestmentIncomeOperating', window);" > Investment income < / a > < / td > < td class =" numpp" > 624 < span > < / span > < / td > < td class =" numpp" > 529 < span > < / span > < / td > < td class =" numpp" > 437 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentTypeAxis = us- gaap_CashAndCashEquivalentsMember', window);" > Cash equivalents < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfInvestmentsLineItems', window);" > < strong > Schedule of Investments [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GrossInvestmentIncomeOperating', window);" > Investment income < / a > < / td > < td class =" numpp" > 18, 498 < span > < / span > < / td > < td class =" numpp" > 16, 111 < span > < / span > < / td > < td class =" numpp" > 5, 049 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentTypeAxis = us- gaap_OtherDebtSecuritiesMember', window);" > Other < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class

=" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ScheduleOfInvestmentsLineItems', window);" > < strong > Schedule of Investments [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GrossInvestmentIncomeOperating', window);" > Investment income < / a > < / td > < td class =" nump" > $ 31 < span > < / span > < / td > < td class =" nump" > $ 44 < span > < / span > < / td > < td class =" nump" > $ 51 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GrossInvestmentIncomeOperating" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, before investment expense, of income earned from investments in securities and real estate. Includes, but is not limited to, real estate investment, policy loans, dividends, and interest. Excludes realized gain (loss) on investments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 10 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (2) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GrossInvestmentIncomeOperating < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InvestmentIncomeInvestmentExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of expenses related to the generation of investment income. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 10 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (2) (c)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InvestmentIncomeInvestmentExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetInvestmentIncome" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after investment expense, of income earned from investments in securities and real estate. Includes, but is not limited to, real estate investment, policy loans, dividends, and interest. Excludes realized gain (loss) on investments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 10 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (2) (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 5 < br >- SubTopic 220 < br >- Topic 946 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479105 / 946- 220- 45- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetInvestmentIncome < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ScheduleOfInvestmentsLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (b) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column A) (Footnote 2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 4) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column A) (Footnote 1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column A) (Footnote 2) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column A) (Footnote 2) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column A) (Footnote 4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column B) (Footnote 7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8) (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8) (a) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8) (a) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8) (b) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8) (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 8) (c)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 12 (Column C) (Footnote 10)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1 < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 /

2147477271 / 946- 320- S99- 3 < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column D)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 1) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 1) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 30: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 31: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 4) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 34: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 35: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column A) (Footnote 7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 37: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column B) (Footnote 10)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 38: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 39: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11) (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 40: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11) (a) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 41: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11) (a) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 42: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11) (b) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 43: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11) (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 44: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 11) (c)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 45: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 12)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 46: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 12B (Column C) (Footnote 13)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3 < br > < br > Reference 47: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 48: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 49: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column F)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 50: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 51: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (a) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 52: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (a) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 53: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 54: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (b) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 55: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (b) (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 56: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (b) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 57: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 1) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 58: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column A) (Footnote 3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 59: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column F) (Footnote 4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 60: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column F) (Footnote 5) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 61: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column F) (Footnote 7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 62: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column F) (Footnote 8)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 63: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 6 < br >- Subparagraph (SX 210. 12- 14 (Column F) (Footnote 9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6 < br > < br > Reference 64: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 19 < br >- Subparagraph (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 19 < br > < br > Reference 65: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 19 < br >- Subparagraph (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 19 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ScheduleOfInvestmentsLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InvestmentTypeAxis = us- gaap_DebtSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InvestmentTypeAxis = us- gaap_DebtSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InvestmentTypeAxis = us- gaap_EquitySecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InvestmentTypeAxis = us- gaap_EquitySecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InvestmentTypeAxis = us- gaap_CashAndCashEquivalentsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InvestmentTypeAxis = us- gaap_CashAndCashEquivalentsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space:

nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InvestmentTypeAxis = us- gaap_OtherDebtSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InvestmentTypeAxis = us- gaap_OtherDebtSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 83 < FILENAME > R59. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm452380203214464" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Fair Value Measurements (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 2" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems', window);" > < strong > Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" num" > $ 5, 851, 689 < span > < / span > < / td > < td class =" num" > $ 5, 723, 113 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquitySecuritiesFvNi', window);" > Equity securities, at fair value < / a > < / td > < td class =" num" > 14, 762 < span > < / span > < / td > < td class =" num" > 14, 771 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherAssetsFairValueDisclosure', window);" > Cash equivalents (1) < / a > < / td > < td class =" num" > 230, 156 < span > < / span > < / td > < td class =" num" > 367, 517 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetsFairValueDisclosure', window);" > Total assets < / a > < / td > < td class =" num" > 6, 096, 607 < span > < / span > < / td > < td class =" num" > 6, 105, 401 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByAssetClassAxis = mtg_RealEstateAcquiredMember', window);" > Real Estate Acquired < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems', window);" > < strong > Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetPurchases', window);" > Purchases of real estate assets acquired < / a > < / td > < td class =" num" > 5, 200 < span > < / span > < / td > < td class =" num" > 600 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSales', window);" > Sales of real estate assets acquired < / a > < / td > < td class =" num" > 2, 700 < span > < / span > < / td > < td class =" num" > 3, 800 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel1Member', window);" > Quoted Prices in Active Markets for Identical Assets (Level 1) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems', window);" > < strong > Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" num" > 220, 369 < span > < / span > < / td > < td class =" num" > 95, 828 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquitySecuritiesFvNi', window);" > Equity securities, at fair value < / a > < / td > < td class =" num" > 14, 762 < span > < / span > < / td > < td class =" num" > 14, 771 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherAssetsFairValueDisclosure', window);" > Cash equivalents (1) < / a > < / td > < td class =" num" > 219, 943 < span > < / span > < / td > < td class =" num" > 367, 301 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetsFairValueDisclosure', window);" > Total assets < / a > < / td > < td class =" num" > 455, 074 < span > < / span > < / td > < td class =" num" > 477, 900 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member', window);" > Significant Other Observable Inputs (Level 2) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems', window);" > < strong > Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" num" > 5, 631, 320 < span > < / span > < / td > < td class =" num" > 5, 627, 285 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EquitySecuritiesFvNi', window);" > Equity securities, at fair value < / a > < / td > < td class =" num" > 0 < span > < / span > < / td > < td class =" num" > 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherAssetsFairValueDisclosure', window);" > Cash equivalents (1) < / a > < / td > < td class =" num" > 10, 213 < span > < / span > < / td > < td class =" num" > 216 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetsFairValueDisclosure', window);" > Total assets < / a > < / td > < td class =" num" > 5, 641, 533 < span > < / span > < / td > < td class =" num" > 5, 627, 501 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel3Member', window);" > Significant Unobservable Inputs (Level 3) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems', window);" > < strong > Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EmbeddedDerivativeFairValueOfEmbeddedDerivativeNet', window);" > Embedded derivative related to Home Re transactions < / a > < / td > < td class =" num" > (400) < span > < / span > < / td > < td class =" num" > 2, 400 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_DebtSecuritiesMember', window);" > Total fixed income securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems', window);" > < strong > Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" num" > 5, 851, 689 < span > < / span > < / td > < td class =" num" > 5, 723, 113 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_USTreasuryAndGovernmentMember', window);" > U. S. Treasury securities and obligations of U. S. government corporations and agencies < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems', window);" > < strong > Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" num" > 260, 493 < span > < / span > < / td > < td class =" num" > 161, 682 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_USTreasuryAndGovernmentMember', window);" > U. S. Treasury securities and obligations of U. S. government corporations and agencies | Quoted Prices in Active Markets for Identical Assets (Level 1) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems', window);" > < strong > Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" num" > 220, 369 < span > < / span > < / td > < td class =" num" > 95, 828 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_USTreasuryAndGovernmentMember', window);" > U. S. Treasury securities and obligations of U. S. government corporations and agencies | Significant Other Observable Inputs (Level 2) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems', window);" > < strong > Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" num" > 40, 124 < span > < / span > < / td > < td class =" num" > 65,

gaap_AvailableForSaleSecuritiesDebtSecurities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 103 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 103 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 100 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 100 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (bbb) (2) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (bbb) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (bbb) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (aa) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < br > Reference 8: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481830 / 320- 10- 45- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479130 / 326- 30- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleSecuritiesDebtSecurities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EmbeddedDerivativeFairValueOfEmbeddedDerivativeNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Net fair value as of the balance sheet date of the embedded derivative or group of embedded derivatives classified as assets, net of those classified as liabilities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 5 < br >- SubTopic 10 < br >- Topic 815 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480463 / 815- 10- 45- 5 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (bbb) (2) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (bbb) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (bbb) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EquitySecuritiesFvNi" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI), classified as current. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483467 / 210- 10- 45- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482736 / 825- 10- 45- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EquitySecuritiesFvNi < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 100 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 100 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481806 / 820- 10- 50- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetPurchases" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of purchases of financial instrument classified as an asset measured using unobservable inputs that reflect the entity' s own assumption about the assumptions market participants would use in pricing. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 101 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 101 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetPurchases < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSales" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of sale of financial instrument classified as an asset measured using unobservable inputs that reflect the entity' s own assumption about the assumptions market participants would use in pricing. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 101 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 101 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSales < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherAssetsFairValueDisclosure" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Fair value portion of other

assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2E < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2E < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherAssetsFairValueDisclosure < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueByAssetClassAxis = mtg_RealEstateAcquiredMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueByAssetClassAxis = mtg_RealEstateAcquiredMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel1Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel1Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel3Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel3Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_DebtSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_DebtSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_USTreasuryAndGovernmentMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_USTreasuryAndGovernmentMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_USStatesAndPoliticalSubdivisionsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_USStatesAndPoliticalSubdivisionsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_CorporateDebtSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_CorporateDebtSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetBackedSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetBackedSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_ResidentialMortgageBackedSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_ResidentialMortgageBackedSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_CommercialMortgageBackedSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_CommercialMortgageBackedSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_CollateralizedLoanObligationsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CollateralizedLoanObligationsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_ForeignGovernmentDebtSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_ForeignGovernmentDebtSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_CommercialPaperMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_CommercialPaperMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_EquitySecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" >

us- gaap_FinancialInstrumentAxis = us- gaap_EquitySecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 84 < FILENAME > R60. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238207037744" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Fair Value Measurements- Assets and Liabilities Not Measured at Fair Value (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems', window);" > < strong > Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentInterestRateStatedPercentage', window);" > Stated interest rate (in hundredths) < / a > < / td > < td class =" nump" > 5. 25 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByMeasurementBasisAxis = us- gaap_CarryingReportedAmountFairValueDisclosureMember', window);" > Carrying Value < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems', window);" > < strong > Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_OtherInvestedAssetsFairValueDisclosure', window);" > Other invested assets < / a > < / td > < td class =" nump" > $ 1, 109 < span > < / span > < / td > < td class =" nump" > $ 850 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByMeasurementBasisAxis = us- gaap_CarryingReportedAmountFairValueDisclosureMember', window);" > Carrying Value | Senior Notes | 5. 25 % Senior Notes due 2028 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems', window);" > < strong > Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_SeniorNotesFairValueDisclosure', window);" > Senior Notes < / a > < / td > < td class =" nump" > 644, 667 < span > < / span > < / td > < td class =" nump" > 643, 196 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByMeasurementBasisAxis = us- gaap_EstimateOfFairValueFairValueDisclosureMember', window);" > Fair Value | Significant Other Observable Inputs (Level 2) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems', window);" > < strong > Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_OtherInvestedAssetsFairValueDisclosure', window);" > Other invested assets < / a > < / td > < td class =" nump" > 1, 109 < span > < / span > < / td > < td class =" nump" > 850 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueByMeasurementBasisAxis = us- gaap_EstimateOfFairValueFairValueDisclosureMember', window);" > Fair Value | Significant Other Observable Inputs (Level 2) | Senior Notes | 5. 25 % Senior Notes due 2028 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems', window);" > < strong > Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_SeniorNotesFairValueDisclosure', window);" > Senior Notes < / a > < / td > < td class =" nump" > $ 636, 883 < span > < / span > < / td > < td class =" nump" > $ 634, 498 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_OtherInvestedAssetsFairValueDisclosure" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Fair value portion of other invested assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_OtherInvestedAssetsFairValueDisclosure < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_SeniorNotesFairValueDisclosure" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Senior Notes, Fair Value Disclosure < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_SeniorNotesFairValueDisclosure < / td > < / tr > < tr > < td > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentInterestRateStatedPercentage" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Contractual interest rate for funds borrowed, under the debt agreement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br > - Topic 210 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section S99 < br > - Paragraph 1 < br > - Subparagraph (SX 210. 5- 02 (22) (a) (1)) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 470 < br > - SubTopic 20 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 1B < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentInterestRateStatedPercentage < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br > - Topic 820 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 55 < br > - Paragraph 100 < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 100 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 820 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (b) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 820 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 2 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br > - Topic 820 < br > - SubTopic 10 < br > - Name Accounting Standards Codification < br > - Section 50 < br > - Paragraph 3 < br > - Subparagraph (a) < br > - Publisher FASB < br > - URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LongtermDebtTypeAxis = us- gaap_SeniorNotesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LongtermDebtTypeAxis = us- gaap_SeniorNotesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentAxis = mtg_FivePointTwoFivePercentSeniorNotesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentAxis = mtg_FivePointTwoFivePercentSeniorNotesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < /

td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueByMeasurementBasisAxis = us- gaap_CarryingReportedAmountFairValueDisclosureMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueByMeasurementBasisAxis = us- gaap_CarryingReportedAmountFairValueDisclosureMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueByMeasurementBasisAxis = us- gaap_EstimateOfFairValueFairValueDisclosureMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueByMeasurementBasisAxis = us- gaap_EstimateOfFairValueFairValueDisclosureMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 85 < FILENAME > R61. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238303094288" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Debt- Summary of Obligations (Details)- Senior Notes- 5. 25 % Senior Notes due 2028- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentLineItems', window);" > < strong > Debt Instrument [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LongTermDebt', window);" > Long- term debt, carrying value < / a > < / td > < td class =" nump" > $ 644, 667 < span > < / span > < / td > < td class =" nump" > $ 643, 196 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentFaceAmount', window);" > Debt instrument, face amount < / a > < / td > < td class =" nump" > $ 650, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentFaceAmount" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Face (par) amount of debt instrument at time of issuance. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 835 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482949 / 835- 30- 55- 8 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69B < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69B < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69C < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69C < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 835 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482900 / 835- 30- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 835 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482925 / 835- 30- 45- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentFaceAmount < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 835 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482949 / 835- 30- 55- 8 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (f)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 04 (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69B < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69B < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69C < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69C < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69E < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69E < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69F < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69F < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (h) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1D < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1D < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1D < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1D < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1D < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1D < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1E < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1E < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1E < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1E < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1E < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1E < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1F < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1F < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1F < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1F < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1F < br >- Subparagraph (b) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1F < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1F < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1F < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1I < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1I < br > < br > Reference 26: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 835 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482925 / 835- 30- 45- 2 < br > < br > Reference 27: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 835 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482900 / 835- 30- 50- 1 < br > < / p > < / div >

< a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LongTermDebt" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after deduction of unamortized premium (discount) and debt issuance cost, of long- term debt. Excludes lease obligation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (22)) < br >- SubTopic 10 < br >- Topic 210 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 835 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482949 / 835- 30- 55- 8 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (16)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69B < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69B < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69C < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69C < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1D < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1D < br > < br > Reference 7: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (16) (a) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Subparagraph (b) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LongTermDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LongtermDebtTypeAxis = us- gaap_SeniorNotesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LongtermDebtTypeAxis = us- gaap_SeniorNotesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentAxis = mtg_FivePointTwoFivePercentSeniorNotesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentAxis = mtg_FivePointTwoFivePercentSeniorNotesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 86 < FILENAME > R62. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238195615488" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Debt (Details)- USD ($) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 1 Months Ended < / th > < th class =" th" colspan =" 1" > 3 Months Ended < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Jul. 31, 2022 < / div > < / th > < th class =" th" > < div > Sep. 30, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentLineItems', window);" > < strong > Debt Instrument [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GainsLossesOnExtinguishmentOfDebt', window);" > Loss on debt extinguishment < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 0 < span > < / span > < / td > < td class =" numb" > $ 0 < span > < / span > < / td > < td class =" numb" > $ 40, 199, 000 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InterestPaid', window);" > Interest paid < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 34, 100, 000 < span > < / span > < / td > < td class =" numb" > $ 35, 100, 000 < span > < / span > < / td > < td class =" numb" > $ 53, 700, 000 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LongtermDebtTypeAxis = us- gaap_ConvertibleSubordinatedDebtMember', window);" > Convertible Junior Subordinated Debentures, at 9 % per annum, Due 2063 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentLineItems', window);" > < strong > Debt Instrument [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentInterestRateStatedPercentage', window);" > Stated interest rate (in hundredths) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > 9. 00 % < span > < / span > < / td > < td class =" numb" > 9. 00 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ExtinguishmentOfDebtAmount', window);" > Extinguishment of debt < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 21, 100, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 89, 100, 000 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_DebtInstrumentConvertibleNumberOfEquityInstrumentsIfDebtConverted', window);" > Conversion rate (in shares per $ 1, 000 note) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > 77. 9620 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_PrincipalAmountOfNotesUsedInDeterminingConversionRate', window);" > Principal amount of notes used in determining conversion rate < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 1, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RepaymentsOfLongTermDebt', window);" > Repayments of long- term debt < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > 28, 600, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > 121, 200, 000 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_AdjustmentsToAdditionalPaidInCapitalConversionOfConvertibleDebt', window);" > Adjustments To Additional Paid In Capital, Conversion of Convertible Debt < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 5, 300, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GainsLossesOnExtinguishmentOfDebt', window);" > Loss on debt extinguishment < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 32, 100, 000 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_DilutiveSecuritiesReductionInPotentiallyDilutiveSharesDueToDebtExtinguishment', window);" > Reduction in potentially dilutive shares due to debt extinguishment < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > 1, 600, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > 6, 800, 000 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LongtermDebtTypeAxis = us- gaap_FederalHomeLoanBankAdvancesMember', window);" > Federal Home Loan Bank Advances (FHLB) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentLineItems', window);" > < strong > Debt Instrument [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span

span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentLineItems', window);" > < strong > Debt Instrument [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentInterestRateStatedPercentage', window);" > Stated interest rate (in hundredths) < / a > < / td > < td class =" nump" > 5. 75 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GainsLossesOnExtinguishmentOfDebt', window);" > Loss on debt extinguishment < / a > < / td > < td class =" nump" > $ 6, 800, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarlyRepaymentOfSeniorDebt', window);" > Purchase of senior notes < / a > < / td > < td class =" nump" > $ 248, 400, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentBasisSpreadOnVariableRate1', window);" > Basis spread on variable rate < / a > < / td > < td class =" nump" > 0. 50 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LongtermDebtTypeAxis = us- gaap_SeniorNotesMember', window);" > Senior Notes | 5. 25 % Senior Notes due 2028 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentLineItems', window);" > < strong > Debt Instrument [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentInterestRateStatedPercentage', window);" > Stated interest rate (in hundredths) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 5. 25 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentFaceAmount', window);" > Debt instrument, face amount < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 650, 000, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_DebtInstrumentOwnershipPercentageThresholdDeclarationOfDueAndPayable', window);" > Ownership percentage threshold for declaration of due and payable < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 25. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LongtermDebtTypeAxis = us- gaap_SeniorNotesMember', window);" > Senior Notes | 5. 25 % Senior Notes due 2028 | Debt Instrument, Redemption, Period Three < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentLineItems', window);" > < strong > Debt Instrument [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentRedemptionPricePercentage', window);" > Redemption price, percentage (in hundredths) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 101. 313 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LongtermDebtTypeAxis = us- gaap_SeniorNotesMember', window);" > Senior Notes | 5. 25 % Senior Notes due 2028 | Debt Instrument, Redemption, Period Four < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentLineItems', window);" > < strong > Debt Instrument [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentRedemptionPricePercentage', window);" > Redemption price, percentage (in hundredths) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 100. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_DebtInstrumentLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Adjustments To Additional Paid In Capital, Conversion of Convertible Debt < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_AdjustmentsToAdditionalPaidInCapitalConversionOfConvertibleDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_DebtInstrumentConvertibleNumberOfEquityInstrumentsIfDebtConverted" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The number of shares that can be issued in exchange for the original debt if converted in a noncash (or part noncash) transaction." Part noncash" refers to that portion of the transaction not resulting in cash receipts or payments in the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_DebtInstrumentConvertibleNumberOfEquityInstrumentsIfDebtConverted < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_DebtInstrumentOwnershipPercentageThresholdDeclarationOfDueAndPayable" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Percentage points added to the reference rate to compute the variable rate on the debt instrument. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentBasisSpreadOnVariableRate1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us-

gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentFaceAmount" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Face (par) amount of debt instrument at time of issuance. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 835 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482949 / 835- 30- 55- 8 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69B < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69B < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69C < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69C < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 835 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482900 / 835- 30- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 835 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482925 / 835- 30- 45- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentFaceAmount < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentInterestRateStatedPercentage" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Contractual interest rate for funds borrowed, under the debt agreement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (22) (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentInterestRateStatedPercentage < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 835 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482949 / 835- 30- 55- 8 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (f)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 04 (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69B < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69B < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69C < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69C < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69E < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69E < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69F < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69F < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (h) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1D < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1D < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1D < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1D < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1D < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1D < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1E < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1E < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1E < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1E < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1E < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1E < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1F < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1F < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1F < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1F < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1F < br >- Subparagraph (b) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1F < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1F < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1F < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1I < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1I < br > < br > Reference 26: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 835 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482925 / 835- 30- 45- 2 < br > < br > Reference 27: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 835 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482900 / 835- 30- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentRedemptionPricePercentage" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Percentage price of original principal amount of debt at which debt can be redeemed by the issuer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 470 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477734 / 942- 470- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentRedemptionPricePercentage < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EarlyRepaymentOfSeniorDebt" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash outflow for the extinguishment of long- term borrowing, with the highest claim on the assets of the entity in case of bankruptcy or liquidation, before its maturity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10-

45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EarlyRepaymentOfSeniorDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ExtinguishmentOfDebtAmount" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Gross amount of debt extinguished. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ExtinguishmentOfDebtAmount < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FederalHomeLoanBankAdvancesGeneralDebtObligationsDisclosuresRepaymentAndPenalties" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of repayments and penalties incurred in the satisfaction or roll- over of Federal Home Loan Bank (FHLB) advance. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 470 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478878 / 942- 470- 45- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 942 < br >- SubTopic 470 < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477734 / 942- 470- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FederalHomeLoanBankAdvancesGeneralDebtObligationsDisclosuresRepaymentAndPenalties < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GainsLossesOnExtinguishmentOfDebt" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Difference between the fair value of payments made and the carrying amount of debt which is extinguished prior to maturity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 470 < br >- SubTopic 50 < br >- Section 40 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481303 / 470- 50- 40- 2 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 470 < br >- SubTopic 50 < br >- Section 40 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481303 / 470- 50- 40- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GainsLossesOnExtinguishmentOfDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InterestPaid" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash paid for interest, including, but not limited to, capitalized interest and payment to settle zero- coupon bond attributable to accreted interest of debt discount and debt instrument with insignificant coupon interest rate in relation to effective interest rate of borrowing attributable to accreted interest of debt discount; classified as operating and investing activities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482913 / 230- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InterestPaid < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RepaymentsOfLongTermDebt" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash outflow for debt initially having maturity due after one year or beyond the normal operating cycle, if longer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 03 (i) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RepaymentsOfLongTermDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ConvertibleSubordinatedDebtMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LongtermDebtTypeAxis = us- gaap_ConvertibleSubordinatedDebtMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LongtermDebtTypeAxis = us- gaap_FederalHomeLoanBankAdvancesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LongtermDebtTypeAxis = us- gaap_FederalHomeLoanBankAdvancesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SeniorNotesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LongtermDebtTypeAxis = us- gaap_SeniorNotesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentAxis = mtg_FivePointSevenFivePercentSeniorNotesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentAxis = mtg_FivePointSevenFivePercentSeniorNotesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentAxis = mtg_FivePointTwoFivePercentSeniorNotesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentAxis = mtg_FivePointTwoFivePercentSeniorNotesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentRedemptionPeriodAxis = us- gaap_DebtInstrumentRedemptionPeriodThreeMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentRedemptionPeriodAxis = us- gaap_DebtInstrumentRedemptionPeriodThreeMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentRedemptionPeriodAxis = us- gaap_DebtInstrumentRedemptionPeriodFourMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentRedemptionPeriodAxis = us-

gaap_DebtInstrumentRedemptionPeriodFourMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 87 < FILENAME > R63. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238197666496" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Loss Reserves- Narrative (Details) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < div > USD ($) < / div > < div > loan < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < div > USD ($) < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CausesOfIncreaseDecreaseInLiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseLineItems', window);" > < strong > Causes of Increase (Decrease) in Liability for Unpaid Claims and Claims Adjustment Expense [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_MinimumNumberOfPaymentsPastDueToBeInDefault', window);" > Minimum number of payments past due to be in default | loan < / a > < / td > < td class =" nump" > 2 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve', window);" > Change in loss reserves (/-) < / a > < / td > < td class =" num" > $ (42, 717) < span > < / span > < / td > < td class =" num" > $ (52, 609) < span > < / span > < / td > < td class =" num" > $ (325, 534) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_PremiumRefundLiabilityExpectedClaimPayments', window);" > Premium refund liability, expected claim payments < / a > < / td > < td class =" nump" > 12, 500 < span > < / span > < / td > < td class =" nump" > $ 21, 100 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NoncatastrophicEventAxis = mtg_A1000IncreaseDecreaseInAverageSeverityReserveFactorMember', window);" > $ 1, 000 Increase / Decrease In Average Severity Reserve Factor < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CausesOfIncreaseDecreaseInLiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseLineItems', window);" > < strong > Causes of Increase (Decrease) in Liability for Unpaid Claims and Claims Adjustment Expense [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve', window);" > Change in loss reserves (/-) < / a > < / td > < td class =" num" > 7, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NoncatastrophicEventAxis = mtg_OnePercentagePointIncreaseDecreaseInAverageClaimRateReserveFactorMember', window);" > One Percentage Point Increase / Decrease In Average Claim Rate Reserve Factor < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CausesOfIncreaseDecreaseInLiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseLineItems', window);" > < strong > Causes of Increase (Decrease) in Liability for Unpaid Claims and Claims Adjustment Expense [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve', window);" > Change in loss reserves (/-) < / a > < / td > < td class =" num" > $ 18, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < / div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_MinimumNumberOfPaymentsPastDueToBeInDefault" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The number of payments past due in order for such loans to be considered in default. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_MinimumNumberOfPaymentsPastDueToBeInDefault < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: integerItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_PremiumRefundLiabilityExpectedClaimPayments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The carrying amount for the estimate of premiums to be refunded on expected claim payments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_PremiumRefundLiabilityExpectedClaimPayments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CausesOfIncreaseDecreaseInLiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 7 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CausesOfIncreaseDecreaseInLiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of increase (decrease) in liability to reflect the estimated ultimate cost of settling claims relating to insured events that have occurred on or before the balance sheet date, whether or not reported to the insurer at that date. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NoncatastrophicEventAxis = mtg_A1000IncreaseDecreaseInAverageSeverityReserveFactorMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NoncatastrophicEventAxis = mtg_A1000IncreaseDecreaseInAverageSeverityReserveFactorMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NoncatastrophicEventAxis = mtg_OnePercentagePointIncreaseDecreaseInAverageClaimRateReserveFactorMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NoncatastrophicEventAxis = mtg_OnePercentagePointIncreaseDecreaseInAverageClaimRateReserveFactorMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 88 < FILENAME > R64. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238198884528" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Loss Reserves- Reconciliation of Changes in Loss Reserves (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < th class =" th" colspan =" 1" > < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_LossReserveRollForward', window);" > < strong > Loss Reserve [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class

=" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilityForClaimsAndClaimsAdjustmentExpense', window);" > Reserve at beginning of year < / a > < / td > < td class =" nump" > $ 505, 379 < span > < / span > < / td > < td class =" nump" > $ 557, 988 < span > < / span > < / td > < td class =" nump" > $ 883, 522 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments', window);" > Less reinsurance recoverable < / a > < / td > < td class =" nump" > 33, 302 < span > < / span > < / td > < td class =" nump" > 28, 240 < span > < / span > < / td > < td class =" nump" > 66, 905 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseNet', window);" > Net reserve at beginning of year < / a > < / td > < td class =" nump" > 415, 381 < span > < / span > < / td > < td class =" nump" > 472, 077 < span > < / span > < / td > < td class =" nump" > 529, 748 < span > < / span > < / td > < td class =" nump" > $ 816, 617 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseIncurredClaimsAbstract', window);" > < strong > Losses and LAE incurred in respect of delinquent notices received in: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SupplementalInformationForPropertyCasualtyInsuranceUnderwritersCurrentYearClaimsAndClaimsAdjustmentExpense', window);" > Current year < / a > < / td > < td class =" nump" > 197, 615 < span > < / span > < / td > < td class =" nump" > 187, 658 < span > < / span > < / td > < td class =" nump" > 149, 565 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense', window);" > Prior years < / a > < / td > < td class =" num" > (212, 476) < span > < / span > < / td > < td class =" num" > (208, 514) < span > < / span > < / td > < td class =" num" > (404, 130) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseIncurredClaims1', window);" > Total losses incurred < / a > < / td > < td class =" num" > (14, 861) < span > < / span > < / td > < td class =" num" > (20, 856) < span > < / span > < / td > < td class =" num" > (254, 565) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidAbstract', window);" > < strong > Losses and LAE paid in respect of delinquent notices received in: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidCurrentYear1', window);" > Current year < / a > < / td > < td class =" nump" > 946 < span > < / span > < / td > < td class =" nump" > 566 < span > < / span > < / td > < td class =" nump" > 362 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidPriorYears1', window);" > Prior years < / a > < / td > < td class =" nump" > 43, 585 < span > < / span > < / td > < td class =" nump" > 45, 645 < span > < / span > < / td > < td class =" nump" > 49, 626 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceTerminations', window);" > Reinsurance terminations < / a > < / td > < td class =" num" > (2, 696) < span > < / span > < / td > < td class =" num" > (9, 396) < span > < / span > < / td > < td class =" num" > (17, 684) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsForLossesAndLossAdjustmentExpense', window);" > Total losses paid < / a > < / td > < td class =" nump" > 41, 835 < span > < / span > < / td > < td class =" nump" > 36, 815 < span > < / span > < / td > < td class =" nump" > 32, 304 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseNet', window);" > Net reserve at end of year < / a > < / td > < td class =" nump" > 415, 381 < span > < / span > < / td > < td class =" nump" > 472, 077 < span > < / span > < / td > < td class =" nump" > 529, 748 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments', window);" > Plus reinsurance recoverables < / a > < / td > < td class =" nump" > 47, 281 < span > < / span > < / td > < td class =" nump" > 33, 302 < span > < / span > < / td > < td class =" nump" > 28, 240 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilityForClaimsAndClaimsAdjustmentExpense', window);" > Reserve at end of year < / a > < / td > < td class =" nump" > $ 462, 662 < span > < / span > < / td > < td class =" nump" > $ 505, 379 < span > < / span > < / td > < td class =" nump" > $ 557, 988 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_LossReserveRollForward" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ReinsuranceTerminations" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Decrease in losses paid resulting from cancellations of reinsurance agreements, with no future premium ceded and funds for any incurred but unpaid losses transferred to the entity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ReinsuranceTerminations < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / td > < / tr > < tr > < td > < div class =" authRefData" style =" display: none;" id =" defref_us- gaap_LiabilityForClaimsAndClaimsAdjustmentExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The amount needed to reflect the estimated ultimate cost of settling claims relating to insured events that have occurred on or before the balance sheet date, whether or not reported to the insurer at that date. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 7 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 9E < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 9E < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (cc) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (13) (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidCurrentYear1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after effects of reinsurance, of payments to settle claims incurred in the current period and related claims settlement costs. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 7 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidCurrentYear1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidPriorYears1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after effects of reinsurance, of payments to settle claims incurred in prior periods and related claims settlement costs. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 7 < br > < br >

Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidPriorYears1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseIncurredClaims1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after effects of reinsurance, of expense (reversal of expense) for claims incurred and costs incurred in the claim settlement process. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 7 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseIncurredClaims1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseIncurredClaimsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseIncurredClaimsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Liability as of the balance sheet date for amounts representing estimated cost of settling unpaid claims under the terms of the underlying insurance policies, less estimated reinsurance recoveries on such claims. This includes an estimate for claims which have been incurred but not reported. Claim adjustment expenses represent the costs estimated to be incurred in the settlement of unpaid claims. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (13) (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (cc) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsForLossesAndLossAdjustmentExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after effects of reinsurance, of payments to settle insured claims and pay costs incurred in the claims settlement process. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 25 < br >- Subparagraph (g) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 25 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 7 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentsForLossesAndLossAdjustmentExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after valuation allowance, recoverable under reinsurance contracts for losses reported to the ceding insurer but not yet paid and amounts expected for incurred losses and settlement expenses, which have not yet been reported to the ceding insurer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 7 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 9E < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 9E < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (cc) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4C < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 4C < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 310 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477363 / 944- 310- 50- 2 < br > < br > Reference 7: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 5 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479838 / 944- 20- 50- 5 < br > < br > Reference 8: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 310 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477409 / 944- 310- 45- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SupplementalInformationForPropertyCasualtyInsuranceUnderwritersCurrentYearClaimsAndClaimsAdjustmentExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after effects of reinsurance, of expense for claims incurred in the current reporting period and related claims settlement costs. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 7 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SupplementalInformationForPropertyCasualtyInsuranceUnderwritersCurrentYearClaimsAndClaimsAdjustmentExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after effects of reinsurance, of expense (reversal of expense) for claims incurred in prior reporting periods and related claims settlement costs. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 7 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white-

space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 89 < FILENAME > R65. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238199639888" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Loss Reserves- Prior Year Loss Reserves (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilityForClaimsAndClaimsAdjustmentExpenseLineItems', window);" > < strong > Liability for Claims and Claims Adjustment Expense [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense', window);" > Total prior year loss development < / a > < / td > < td class =" num" > $ (212, 476) < span > < / span > < / td > < td class =" num" > $ (208, 514) < span > < / span > < / td > < td class =" num" > $ (404, 130) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_NoncatastrophicEventAxis = mtg_IncreaseDecreaseInExpectedClaimRateMember', window);" > Increase (decrease) in estimated claim rate on primary defaults < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_LiabilityForClaimsAndClaimsAdjustmentExpenseLineItems', window);" > < strong > Liability for Claims and Claims Adjustment Expense [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense', window);" > Total prior year loss development < / a > < / td > < td class =" num" > (192, 675) < span > < / span > < / td > < td class =" num" > (200, 983) < span > < / span > < / td > < td class =" num" > (400, 577) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NoncatastrophicEventAxis = mtg_IncreaseDecreaseRelatedToPoolReservesLAEReservesAndReinsuranceMember', window);" > Change in estimates related to severity on primary defaults, pool reserves, LAE reserves, reinsurance, and other < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_LiabilityForClaimsAndClaimsAdjustmentExpenseLineItems', window);" > < strong > Liability for Claims and Claims Adjustment Expense [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense', window);" > Total prior year loss development < / a > < / td > < td class =" num" > $ (19, 801) < span > < / span > < / td > < td class =" num" > $ (7, 531) < span > < / span > < / td > < td class =" num" > $ (3, 553) < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_LiabilityForClaimsAndClaimsAdjustmentExpenseLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LiabilityForClaimsAndClaimsAdjustmentExpenseLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_LiabilityForClaimsAndClaimsAdjustmentExpenseLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after effects of reinsurance, of expense (reversal of expense) for claims incurred in prior reporting periods and related claims settlement costs. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 7 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white-space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_NoncatastrophicEventAxis = mtg_IncreaseDecreaseInExpectedClaimRateMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NoncatastrophicEventAxis = mtg_IncreaseDecreaseInExpectedClaimRateMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NoncatastrophicEventAxis = mtg_IncreaseDecreaseRelatedToPoolReservesLAEReservesAndReinsuranceMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NoncatastrophicEventAxis = mtg_IncreaseDecreaseRelatedToPoolReservesLAEReservesAndReinsuranceMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 90 < FILENAME > R66. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238198886592" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Reinsurance- Summary of Reinsurance Agreements (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReinsurancePremiumsForInsuranceCompaniesByProductSegmentNetAmountAbstract', window);" > < strong > Premiums Earned, Net [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DirectPremiumsEarned', window);" > Premiums earned, direct < / a > < / td > < td class =" nump" > $ 1, 138, 245 < span > < / span > < / td > < td class =" nump" > $ 1, 142, 412 < span > < / span > < / td > < td class =" nump" > $ 1, 154, 728 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssumedPremiumsEarned', window);" > Premiums earned, assumed < / a > < / td > < td class =" nump" > 14, 458 < span > < / span > < / td > < td class =" nump" > 12, 960 < span > < / span > < / td > < td class =" nump" > 8, 778 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_CededPremiumsEarned', window);" > Premiums earned, ceded < / a > < / td > < td class =" num" > (181, 896) < span > < / span > < / td > < td class =" num" > (202, 821) < span > < / span > < / td > < td class =" num" > (156, 373) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PremiumsEarnedNet', window);" > Net premiums earned < / a > < / td > < td class =" nump" > 970, 807 < span > < / span > < / td > < td class =" nump" > 952, 551 < span > < / span > < / td > < td class =" nump" > 1, 007, 133 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PolicyholderBenefitsAndClaimsIncurredNetAbstract', window);" > < strong > Policyholder Benefits and Claims Incurred, Net [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PolicyholderBenefitsAndClaimsIncurredGross', window);" > Losses incurred, direct < / a > < / td > < td class =" nump" > 5, 714 < span > < / span > < / td > < td class =" num" > (5, 200) < span > < / span > < / td > < td class =" num" > (274, 072) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountAssumed', window);" > Losses incurred, assumed < / a > < / td > < td class =" nump" > 32 < span > < / span > < / td > < td class =" num" > (33) < span > < / span > < / td > < td class =" num" > (330) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PolicyholderBenefitsAndClaimsIncurredNet', window);" > Net losses incurred < / a > < / td > < td class =" num" > (14, 861) < span > < / span > < / td > < td class =" num" > (20, 856) < span > < / span > < / td > < td class =" num" > (254, 565) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ProductOrServiceAxis = mtg_QuotaShareReinsuranceTransactionsMember', window);" > Quota Share Reinsurance Transactions < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReinsurancePremiumsForInsuranceCompaniesByProductSegmentNetAmountAbstract', window);"

> < strong > Premiums Earned, Net [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CededPremiumsEarned', window);" > Premiums earned, ceded < / a > < / td > < td class =" num" > (115, 306) < span > < / span > < / td > < td class =" num" > (123, 955) < span > < / span > < / td > < td class =" num" > (86, 435) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PolicyholderBenefitsAndClaimsIncurredNetAbstract', window);" > < strong > Policyholder Benefits and Claims Incurred, Net [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountCeded', window);" > Losses incurred, ceded < / a > < / td > < td class =" num" > (20, 607) < span > < / span > < / td > < td class =" num" > (15, 623) < span > < / span > < / td > < td class =" nump" > 19, 837 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceCedingCommissionEarned', window);" > Profit commission < / a > < / td > < td class =" nump" > 108, 368 < span > < / span > < / td > < td class =" nump" > 133, 145 < span > < / span > < / td > < td class =" nump" > 176, 084 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceCedingCommissionEarned', window);" > Ceding commisisons < / a > < / td > < td class =" nump" > 44, 532 < span > < / span > < / td > < td class =" nump" > 50, 397 < span > < / span > < / td > < td class =" nump" > 52, 071 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ProductOrServiceAxis = mtg_ExcessOfLossReinsuranceTransactionsMember', window);" > Excess of Loss Reinsurance Transactions < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReinsurancePremiumsForInsuranceCompaniesByProductSegmentNetAmountAbstract', window);" > < strong > Premiums Earned, Net [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CededPremiumsEarned', window);" > Premiums earned, ceded < / a > < / td > < td class =" num" > $ (66, 590) < span > < / span > < / td > < td class =" num" > $ (78, 866) < span > < / span > < / td > < td class =" num" > $ (69, 938) < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ReinsuranceCedingCommissionEarned" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Reinsurance Ceding Commission Earned < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ReinsuranceCedingCommissionEarned < / td > < / tr > < tr > < td > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ReinsuranceProfitCommission" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Reinsurance, Profit Commission < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ReinsuranceProfitCommission < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssumedPremiumsEarned" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of earned premiums assumed from other entities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 12- 17 (Column D)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssumedPremiumsEarned < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededPremiumsEarned" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of earned premiums ceded to other entities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 12- 17 (Column C)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478832 / 944- 605- 45- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededPremiumsEarned < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DirectPremiumsEarned" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, before premiums ceded to other entities and premiums assumed by the entity, of premiums earned. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 12- 17 (Column B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DirectPremiumsEarned < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PolicyholderBenefitsAndClaimsIncurredGross" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, before effect of policies assumed or ceded, of expense related to provision for policy benefits and costs incurred. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PolicyholderBenefitsAndClaimsIncurredGross < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PolicyholderBenefitsAndClaimsIncurredNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after effects of policies assumed or ceded, of expense related to the provision for policy benefits and costs incurred. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944-

220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PolicyholderBenefitsAndClaimsIncurredNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PolicyholderBenefitsAndClaimsIncurredNetAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PolicyholderBenefitsAndClaimsIncurredNetAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PremiumsEarnedNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after premiums ceded to other entities and premiums assumed by the entity, of premiums earned. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 12- 17 (Column E)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (13) (c)) < br >- SubTopic 220 < br >- Topic 942 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (1)) < br >- SubTopic 220 < br >- Topic 944 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PremiumsEarnedNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountAssumed" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of policy benefits and costs incurred for policies assumed. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479838 / 944- 20- 50- 3 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountCeded < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ReinsurancePremiumsForInsuranceCompaniesByProductSegmentNetAmountAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ReinsurancePremiumsForInsuranceCompaniesByProductSegmentNetAmountAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ProductOrServiceAxis = mtg_QuotaShareReinsuranceTransactionsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ProductOrServiceAxis = mtg_QuotaShareReinsuranceTransactionsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ProductOrServiceAxis = mtg_ExcessOfLossReinsuranceTransactionsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ProductOrServiceAxis = mtg_ExcessOfLossReinsuranceTransactionsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 91 < FILENAME > R67. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238206993968" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Reinsurance- Narrative (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < th class =" th" colspan =" 1" > < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < th class =" th" > < div > Dec. 31, 2021 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceLineItems', window);" > < strong > Effects of Reinsurance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReinsuranceRecoverablesOnPaidLosses', window);" > Reinsurance recoverable on paid losses < / a > < / td > < td class =" nump" > $ 4, 197 < span > < / span > < / td > < td class =" nump" > $ 9, 896 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments', window);" > Reinsurance recoverable on loss reserves < / a > < / td > < td class =" nump" > $ 47, 281 < span > < / span > < / td > < td class =" nump" > 33, 302 < span > < / span > < / td > < td class =" nump" > $ 28, 240 < span > < / span > < / td > < td class =" nump" > $ 66, 905 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ProductOrServiceAxis = mtg_MostNewInsuranceWrittenIn2025And2026Member', window);" > Most New Insurance Written In 2025 And 2026 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceLineItems', window);" > < strong > Effects of Reinsurance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent', window);" > Quota Share % < / a > < / td > < td class =" nump" > 40. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ProductOrServiceAxis = mtg_MostNewInsuranceWrittenIn2025Member', window);" > Most New Insurance Written In 2025 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceLineItems', window);" > < strong > Effects of Reinsurance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign ="

top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LossRatio', window);" > Annual Loss Ratio to Exhaust Profit Commission < / a > < / td > < td class =" nump" > 63. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ProductOrServiceAxis = mtg_MostNewInsuranceWrittenIn2026Member', window);" > Most New Insurance Written In 2026 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceLineItems', window);" > < strong > Effects of Reinsurance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LossRatio', window);" > Annual Loss Ratio to Exhaust Profit Commission < / a > < / td > < td class =" nump" > 62. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransactionsMember', window);" > Quota Share Reinsurance Transactions < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceLineItems', window);" > < strong > Effects of Reinsurance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingCommissionPercent', window);" > Ceding commission, percentage < / a > < / td > < td class =" nump" > 20. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsAnnualLossRatioCap', window);" > Annual loss ratio cap, percentage < / a > < / td > < td class =" nump" > 300. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsLifetimeLossRatioCap', window);" > Lifetime loss ratio cap, percentage < / a > < / td > < td class =" nump" > 200. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsThresholdForPrivateMortgageInsurerEligibilityRequirementsForTerminationElection', window);" > Threshold for private mortgage insurer eligibility requirements for termination election < / a > < / td > < td class =" nump" > 90. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments', window);" > Reinsurance recoverable on loss reserves < / a > < / td > < td class =" nump" > $ 47, 300 < span > < / span > < / td > < td class =" nump" > 33, 300 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CededCreditRiskAxis = mtg_CreditUnionQuotaShareReinsuranceTransactionMember', window);" > Credit Union QSR Transaction < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceLineItems', window);" > < strong > Effects of Reinsurance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2021Member', window);" > 2021 QSR Transaction < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceLineItems', window);" > < strong > Effects of Reinsurance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsContingentTerminationFee', window);" > Contingent termination fee < / a > < / td > < td class =" nump" > $ 1, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReinsuranceRecoverablesOnPaidLosses', window);" > Reinsurance recoverable on paid losses < / a > < / td > < td class =" nump" > $ 2, 700 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2020Member', window);" > 2020 QSR Transaction < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceLineItems', window);" > < strong > Effects of Reinsurance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsContingentTerminationFee', window);" > Contingent termination fee < / a > < / td > < td class =" nump" > $ 1, 400 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReinsuranceRecoverablesOnPaidLosses', window);" > Reinsurance recoverable on paid losses < / a > < / td > < td class =" nump" > $ 9, 400 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2019Member', window);" > 2019 QSR Transaction < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceLineItems', window);" > < strong > Effects of Reinsurance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsContingentTerminationFee', window);" > Contingent termination fee < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 2, 200 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransactions20152019Member', window);" > Quota Share Reinsurance Transactions, 2015 & amp; 2019 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceLineItems', window);" > < strong > Effects of Reinsurance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReinsuranceRecoverablesOnPaidLosses', window);" > Reinsurance recoverable on paid losses < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 17, 700 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_LegalEntityAxis = mtg_HomeRespecialpurposeinsurersMember', window);" > Home Re special purpose insurers < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceLineItems', window);" > < strong > Effects of Reinsurance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceRetentionPolicyPercentOfTotalTrustAssetsInvestedInCashOrDirectU. S. FederalGovernmentObligations', window);" > Percent of total trust assets invested in cash or direct U. S. federal government obligations (as a percent) < / a > < / td > < td class =" nump" > 99. 50 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160;

none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsAnnualLossRatioCap < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingCommissionPercent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Reinsurance, Quota Share Reinsurance Agreement, Terms, Ceding Commission, Percent < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingCommissionPercent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsContingentTerminationFee" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Reinsurance, Quota Share Reinsurance Agreement, Terms, Contingent Termination Fee < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsContingentTerminationFee < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsLifetimeLossRatioCap" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Reinsurance, Quota Share Reinsurance Agreement, Terms, Lifetime Loss Ratio Cap < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsLifetimeLossRatioCap < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Reinsurance, Quota Share Reinsurance Agreement, Terms, Quota Share, Percent < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsThresholdForPrivateMortgageInsurerEligibilityRequirementsForTerminationElection" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Reinsurance, Quota Share Reinsurance Agreement, Terms, Threshold For Private Mortgage Insurer Eligibility Requirements For Termination Election < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsThresholdForPrivateMortgageInsurerEligibilityRequirementsForTerminationElection < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ReinsuranceRetentionPolicyPercentOfTotalTrustAssetsInvestedInCashOrDirectU. S. FederalGovernmentObligations" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Reinsurance Retention Policy, Percent Of Total Trust Assets Invested In Cash Or Direct U. S. Federal Government Obligations < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ReinsuranceRetentionPolicyPercentOfTotalTrustAssetsInvestedInCashOrDirectU. S. FederalGovernmentObligations < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EffectsOfReinsuranceLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EffectsOfReinsuranceLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LossRatio" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Ratio of non- life losses and loss expenses to non- life net premiums earned. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LossRatio < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after valuation allowance, recoverable under reinsurance contracts for losses reported to the ceding insurer but not yet paid and amounts expected for incurred losses and settlement expenses, which have not yet been reported to the ceding insurer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 7 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 9E < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 9E < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (cc) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4C < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 4C < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 310 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477363 / 944- 310- 50- 2 < br > < br > Reference 7: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 5 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479838 / 944- 20- 50- 5 < br > < br > Reference 8: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 310 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477409 / 944- 310- 45- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ReinsuranceRecoverablesOnPaidLosses" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after valuation allowance, recoverable under reinsurance contracts for losses reported to and paid by the ceding insurer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www.

xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 310 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477363 / 944- 310- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 5 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479838 / 944- 20- 50- 5 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 310 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477409 / 944- 310- 45- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ReinsuranceRecoverablesOnPaidLosses < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ProductOrServiceAxis = mtg_MostNewInsuranceWrittenIn2025And2026Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ProductOrServiceAxis = mtg_MostNewInsuranceWrittenIn2025And2026Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ProductOrServiceAxis = mtg_MostNewInsuranceWrittenIn2025Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ProductOrServiceAxis = mtg_MostNewInsuranceWrittenIn2025And2026Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ProductOrServiceAxis = mtg_MostNewInsuranceWrittenIn2026Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ProductOrServiceAxis = mtg_MostNewInsuranceWrittenIn2026Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransactionsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransactionsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededCreditRiskAxis = mtg_CreditUnionQuotaShareReinsuranceTransactionMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededCreditRiskAxis = mtg_CreditUnionQuotaShareReinsuranceTransactionMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2021Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2021Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2020Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2020Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2019Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2019Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransactions20152019Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransactions20152019Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_LegalEntityAxis = mtg_HomeRespecialpurposeinsurersMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = mtg_HomeRespecialpurposeinsurersMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 92 < FILENAME > R68. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238196628208" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Reinsurance- Quota Share Agreement Terms (Details) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2020And20212021NIWMember', window);" > 2020 QSR and 2021 QSR- 2021 NIW < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceLineItems', window);" > < strong > Effects of Reinsurance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent', window);" > Quota Share % < / a > < / td > < td class =" nump" > 14. 80 % < span > < / span > < / td > < td class =" nump" > 17. 50 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LossRatio', window);" > Annual Loss Ratio to Exhaust Profit Commission < / a > < / td > < td class =" nump" > 69. 00 % < span > < / span > < / td > < td class =" nump" > 61. 90 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne', window);" > Cede rate, option 1 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 12. 30 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo', window);" > Cede rate, option 2 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 10. 00 % < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2021And20222021NIWMember', window);" > 2021 QSR and 2022 QSR- 2021 NIW < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceLineItems', window);" > < strong > Effects of Reinsurance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent', window);" > Quota Share % < / a > < / td > < td class =" nump" > 11. 10 % < span > < / span > < / td > < td class =" nump" > 12. 50 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LossRatio', window);" > Annual Loss Ratio to Exhaust Profit Commission < / a > < / td > < td class =" nump" > 69. 00 % < span > < / span > < /

td > < td class =" nump" > 57. 50 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne', window);" > Cede rate, option 1 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 9. 40 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo', window);" > Cede rate, option 2 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 7. 00 % < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2021And20222022NIWMember', window);" > 2021 QSR and 2022 QSR- 2022 NIW < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceLineItems', window);" > < strong > Effects of Reinsurance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent', window);" > Quota Share % < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 15. 00 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LossRatio', window);" > Annual Loss Ratio to Exhaust Profit Commission < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 57. 50 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne', window);" > Cede rate, option 1 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 12. 50 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo', window);" > Cede rate, option 2 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 10. 00 % < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2022And20232023NIWMember', window);" > 2022 QSR and 2023 QSR- 2023 NIW < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceLineItems', window);" > < strong > Effects of Reinsurance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent', window);" > Quota Share % < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 15. 00 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LossRatio', window);" > Annual Loss Ratio to Exhaust Profit Commission < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 62. 00 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne', window);" > Cede rate, option 1 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 12. 50 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo', window);" > Cede rate, option 2 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 10. 00 % < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2022And20232023NIWMember', window);" > 2022 QSR and 2023 QSR- 2023 NIW < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceLineItems', window);" > < strong > Effects of Reinsurance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent', window);" > Quota Share % < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 15. 00 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LossRatio', window);" > Annual Loss Ratio to Exhaust Profit Commission < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 62. 00 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne', window);" > Cede rate, option 1 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 12. 50 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo', window);" > Cede rate, option 2 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 10. 00 % < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction20232023NIWMember', window);" > QSR 2023- 2023 NIW < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceLineItems', window);" > < strong > Effects of Reinsurance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent', window);" > Quota Share % < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 10. 00 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LossRatio', window);" > Annual Loss Ratio to Exhaust Profit Commission < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 58. 50 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne', window);" > Cede rate, option 1 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 8. 00 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo', window);" > Cede rate, option 2 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 7. 00 % < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction20242024NIWMember', window);" > QSR 2024- 2024 NIW < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceLineItems', window);" > < strong > Effects of Reinsurance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent', window);" > Quota Share % < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 30. 00 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LossRatio', window);" > Annual Loss Ratio to Exhaust Profit Commission < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 56. 00 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne', window);" > Cede rate, option 1 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 23. 00 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo', window);" > Cede rate, option 2 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 15. 00 % < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CededCreditRiskAxis = mtg_CreditUnionQuotaShareReinsuranceTransactionMember', window);" > Credit Union QSR Transaction < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EffectsOfReinsuranceLineItems', window);" > < strong > Effects of Reinsurance [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent', window);" > Quota Share % < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 65. 00 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LossRatio', window);" > Annual Loss Ratio to Exhaust Profit Commission < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 50. 00 % < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Reinsurance, Quota Share Reinsurance Agreement, Terms, Ceding Rate, Percent, Option One < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Reinsurance, Quota Share Reinsurance Agreement, Terms, Ceding Rate, Percent, Option Two < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < /

table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Reinsurance, Quota Share Reinsurance Agreement, Terms, Quota Share, Percent < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EffectsOfReinsuranceLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EffectsOfReinsuranceLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LossRatio" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Ratio of non- life losses and loss expenses to non- life net premiums earned. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LossRatio < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2020And20212021NIWMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2020And20212021NIWMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2021And20222021NIWMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2021And20222021NIWMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2021And20222022NIWMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2021And20222022NIWMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2022And20232022NIWMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2022And20232022NIWMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2022And20232023NIWMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction2022And20232023NIWMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction20232023NIWMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction20232023NIWMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction20242024NIWMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededCreditRiskAxis = mtg_QuotaShareReinsuranceTransaction20242024NIWMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededCreditRiskAxis = mtg_CreditUnionQuotaShareReinsuranceTransactionMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededCreditRiskAxis = mtg_CreditUnionQuotaShareReinsuranceTransactionMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > na < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 93 < FILENAME > R69. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238198296848" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Reinsurance- Excess of Loss Reinsurance (Details) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 1" > < / th > < th class =" th" colspan =" 1" > < / th > < th class =" th" colspan =" 1" > < / th > < th class =" th" colspan =" 1" > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Apr. 01, 2024 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Oct. 23, 2023 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Apr. 01, 2023 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Apr. 26, 2022 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Apr. 01, 2022 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Aug. 03, 2021 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Feb. 02, 2021 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Dec. 31, 2024 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < div > USD ($) < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < div > USD ($) < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CededCreditRiskAxis = mtg_A2024TraditionalXOLMember', window);" > 2024 Traditional XOL < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span

</ td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceRetentionPolicyInitialAmountRetained', window);" > Reinsurance Retention Policy, Initial Amount Retained < / a > < / td > < td class =" nump" > $ 125, 016 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160;

Retention Policy, Initial Amount Retained < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 272, 961 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160;

=" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ReinsuranceRetentionAmountRetainedPerLife', window);" > Remaining First Layer Retention < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 210, 027 < span > < / span > < / td > < td class =" nump" > 210, 831 < span > < / span > < / td > < td class =" nump" > 211, 102 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages', window);" > Remaining Excess of Loss Reinsurance Coverage < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > $ 398, 848 < span > < / span > < / td > < td class =" nump" > $ 92, 019 < span > < / span > < / td > < td class =" nump" > $ 117, 982 < span > < / span > < / td > < td class =" nump" > $ 277, 053 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ReinsuranceRetentionPolicyFundingPercentage', window);" > Reinsurance Retention Policy, Funding Percentage < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 1 < span > < / span > < / td > < td class =" nump" > 1 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_AmortizationPeriodExcessofLossReinsuranceCoverage" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amortization Period Excess of Loss Reinsurance Coverage < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_AmortizationPeriodExcessofLossReinsuranceCoverage < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ReinsuranceAgreementOptionalRightPercentOfReinsuranceCoverageThreshold" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Reinsurance Agreement, Optional Right, Percent Of Reinsurance Coverage Threshold < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ReinsuranceAgreementOptionalRightPercentOfReinsuranceCoverageThreshold < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ReinsuranceRetentionPolicyDebtIssuedToCoverInsuranceTerm" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Reinsurance Retention Policy, Debt Issued To Cover Insurance, Term < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ReinsuranceRetentionPolicyDebtIssuedToCoverInsuranceTerm < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Reinsurance Retention Policy, Excess of Loss Reinsurance Coverages < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ReinsuranceRetentionPolicyFundingPercentage" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Reinsurance Retention Policy, Funding Percentage < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ReinsuranceRetentionPolicyFundingPercentage < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: pureItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ReinsuranceRetentionPolicyInitialAmountRetained" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Reinsurance Retention Policy, Initial Amount Retained < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ReinsuranceRetentionPolicyInitialAmountRetained < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EffectsOfReinsuranceLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EffectsOfReinsuranceLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ReinsuranceRetentionAmountRetainedPerLife" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount per life of risk undertaken originally by insurer that is not ceded to reinsurer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479838 / 944- 20- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ReinsuranceRetentionAmountRetainedPerLife < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededCreditRiskAxis = mtg_A2024TraditionalXOLMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededCreditRiskAxis = mtg_A2024TraditionalXOLMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededCreditRiskAxis = mtg_A2023TraditionalXOLMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededCreditRiskAxis = mtg_A2023TraditionalXOLMember < / td > < / tr > < tr > < td > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededCreditRiskAxis = mtg_A2022TraditionalXOLMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededCreditRiskAxis = mtg_A2022TraditionalXOLMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededCreditRiskAxis =

mtg_ExcessOfLossReinsuranceTransactionsHomeReTransactionsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededCreditRiskAxis = mtg_ExcessOfLossReinsuranceTransactionsHomeReTransactionsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_LegalEntityAxis = mtg_HomeRe20231Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = mtg_HomeRe20231Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_LegalEntityAxis = mtg_HomeRe20221Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = mtg_HomeRe20221Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_LegalEntityAxis = mtg_HomeRe20212Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = mtg_HomeRe20212Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < table > < / div > < / div > < / td > < / tr > < / table > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = mtg_HomeRe20211Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < table > < / div > < / div > < / td > < / tr > < / table > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = mtg_HomeRe20211Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < table > < / div > < / div > < / td > < / tr > < / table > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = mtg_HomeRe20221Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < table > < / div > < / div > < / td > < / tr > < / table > < / td > < / tr > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = mtg_HomeRe20211Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < table > < / div > < / div > < / td > < / tr > < / table > < / td > < / tr > < / table > < / td > < / tr > < / table

Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 19: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 28: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481404 / 852- 10- 50- 7 < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 30: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (11)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Assets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EffectsOfReinsuranceLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EffectsOfReinsuranceLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_LegalEntityAxis = mtg_HomeRe20231Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = mtg_HomeRe20231Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_LegalEntityAxis = mtg_HomeRe20221Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = mtg_HomeRe20221Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_LegalEntityAxis = mtg_HomeRe20212Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = mtg_HomeRe20212Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_LegalEntityAxis = mtg_HomeRe20211Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = mtg_HomeRe20211Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 95 < FILENAME > R71. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238302618608" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Other Comprehensive Income (Loss)- Pretax Components of Other Comprehensive Income (Loss) and Related Income Tax Benefit (Expense) (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParentAbstract', window);" > < strong > Components of Other Comprehensive Income (Loss) [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentBeforeTaxPortionAttributableToParent', window);" > Net unrealized investment (losses) gains arising during the period < / a > < / td > < td class =" num" > $ 11, 481 < span > < / span > < / td > < td class =" num" > $ 179, 174 < span > < / span > < / td > < td class =" num" > $ (707, 005) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeAvailableforsaleSecuritiesTaxPortionAttributableToParent', window);" > Income tax benefit (expense) < / a > < / td > < td class =" num" > (2, 411) < span > < / span > < / td > < td class =" num" > (37, 626) < span > < / span > < / td > < td class =" nump" > 148, 471 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeAvailableforsaleSecuritiesNetOfTaxPortionAttributableToParent', window);" > Net of taxes < / a > < / td > < td class =" nump" > 9, 070 < span > < / span > < / td > < td class =" nump" > 141, 548 < span > < / span > < / td > < td class =" num" > (558, 534) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentBeforeTaxPortionAttributableToParent', window);" > Net changes in benefit plan assets and obligations < / a > < / td > < td class =" nump" > 24, 113 < span > < / span > < / td > < td class =" nump" > 29, 978 < span > < / span > < / td > < td class =" num" > (54, 017) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeDefinedBenefitPlansTaxPortionAttributableToParent', window);" > Income tax benefit (expense) < / a > < / td > < td class =" num" > (5, 064) < span > < / span > < / td > < td class =" num" > (6, 296) < span > < / span > < / td > < td class =" nump" > 11, 343 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent', window);" > Net of taxes < / a > < / td > < td class =" nump" > 19, 049 < span > < / span > < / td > < td class =" nump" > 23, 682 < span > < / span > < / td > < td class =" num" > (42, 674) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossBeforeTax', window);" > Total other comprehensive income (loss) < / a > < / td > < td class =" nump" > 35, 594 < span > < / span > < / td > < td class =" nump" > 209, 152 < span > < / span > < / td > < td class =" num" > (761, 022) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossTax', window);" > Total income tax benefit (expense) < / a > < / td > < td class =" num" > (7, 475) < span > < / span > < / td > < td class =" num" > (43, 922) < span > < / span > < / td > < td class =" nump" > 159, 814 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent', window);" > Other comprehensive income (loss), net of tax < / a > < / td > < td class =" nump" > $ 28, 119 < span > < / span > < / td > < td class =" nump" > $ 165, 230 < span > < / span > < / td > < td class =" num" > $ (601, 208) < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentBeforeTaxPortionAttributableToParent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, before tax and after reclassification adjustment, of gain (loss) in value of unsold investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), attributable to parent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 810 < br >- SubTopic 10 < br

>- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 19 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 19 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 20 < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 20 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (c) (3) < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentBeforeTaxPortionAttributableToParent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after tax and reclassification adjustment, of gain (loss) in value of unsold investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), attributable to parent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 19 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 19 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 20 < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 20 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (c) (3) < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeAvailableforsaleSecuritiesTaxPortionAttributableToParent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after reclassification adjustment, of tax expense (benefit) for gain (loss) in value of unsold investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), attributable to parent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 19 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 19 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 20 < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 20 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (c) (3) < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeAvailableforsaleSecuritiesTaxPortionAttributableToParent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentBeforeTaxPortionAttributableToParent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, before tax, after reclassification adjustment, of (increase) decrease in accumulated other comprehensive (income) loss for defined benefit plan, attributable to parent entity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 19 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 19 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 20 < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 20 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (c) (3) < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentBeforeTaxPortionAttributableToParent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after tax and reclassification adjustment, of (increase) decrease in accumulated other comprehensive income for defined benefit plan, attributable to parent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10A < br >- Subparagraph (j) < br >- SubTopic 10 < br >- Topic 220 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10A < br >- Subparagraph (k) < br >- SubTopic 10 < br >- Topic 220 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 19 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 19 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (c) (3) < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10A < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeDefinedBenefitPlansTaxPortionAttributableToParent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after reclassification adjustment, of tax (expense) benefit for (increase) decrease in accumulated other comprehensive income for defined benefit plan, attributable to parent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 19 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 19 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 20 < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 20 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (c) (3) < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeDefinedBenefitPlansTaxPortionAttributableToParent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeLossBeforeTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount before tax, after reclassification adjustments of other comprehensive income (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 830 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481674 / 830- 30- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 830 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481694 / 830- 30- 45- 17 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (19)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 4 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 5 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 5 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 830 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 20 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481694 / 830- 30- 45- 20 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (21)) < br >- Publisher FASB < br >- URI https:

/ / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (23)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeLossBeforeTax < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount after tax of other comprehensive income (loss) attributable to parent entity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 19 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 19 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 20 < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 20 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (c) (3) < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 6 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParentAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParentAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeLossTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of tax expense (benefit) allocated to other comprehensive income (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 12 < br >- SubTopic 10 < br >- Topic 220 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 12 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 4 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 830 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481674 / 830- 30- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 830 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481694 / 830- 30- 45- 17 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 830 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 20 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481694 / 830- 30- 45- 20 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (19)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 10 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 11 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482659 / 740- 20- 45- 11 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (21)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (23)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482659 / 740- 20- 45- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeLossTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 96 < FILENAME > R72. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238197709504" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Other Comprehensive Income (Loss)- Pretax and Related Income Tax Benefit (Expense) Components (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTaxAbstract', window);" > < strong > Amounts Reclassified From Accumulated Other Comprehensive Income [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest', window);" > Total reclassifications < / a > < / td > < td class =" nump" > $ 968, 709 < span > < / span > < / td > < td class =" nump" > $ 902, 229 < span > < / span > < / td > < td class =" nump" > $ 1, 090, 034 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxExpenseBenefit', window);" > Income tax benefit (expense) < / a > < / td > < td class =" num" > (205, 715) < span > < / span > < / td > < td class =" num" > (189, 280) < span > < / span > < / td > < td class =" num" > (224, 685) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net income < / a > < / td > < td class =" nump" > 762, 994 < span > < / span > < / td > < td class =" nump" > 712, 949 < span > < / span > < / td > < td class =" nump" > 865, 349 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReclassificationOutOfAccumulatedOtherComprehensiveIncomeAxis = us- gaap_ReclassificationOutOfAccumulatedOtherComprehensiveIncomeMember', window);" > Reclassification from Accumulated Other Comprehensive Income < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTaxAbstract', window);" > < strong > Amounts Reclassified From Accumulated Other Comprehensive Income [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest', window);" > Total reclassifications < / a > < / td > < td class =" num" > (17, 994) < span > < / span > < / td > < td class =" num" > (41, 090) < span > < / span > < / td > < td class =" num" > (26, 610) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxExpenseBenefit', window);" > Income tax benefit (expense) < / a > < / td > < td class =" nump" > 3, 778 < span > < / span > < / td > < td class =" nump" > 8, 629 < span > < / span > < / td > < td class =" nump" > 5, 588 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net income < / a > < / td > < td class =" num" > (14, 216) < span > < / span > < / td > < td class =" num" > (32, 461) < span > < / span > < / td > < td class =" num" > (21, 022) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReclassificationOutOfAccumulatedOtherComprehensiveIncomeAxis = us- gaap_ReclassificationOutOfAccumulatedOtherComprehensiveIncomeMember', window);" > Reclassification from Accumulated Other Comprehensive Income | Net unrealized gains and losses on available- for- sale securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTaxAbstract', window);" > < strong > Amounts Reclassified From Accumulated Other Comprehensive Income [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest', window);" > Total reclassifications < / a > < / td > < td class =" num" > (15, 069) < span > < / span > < / td > < td class =" num" > (27, 100) < span > < / span > < / td > < td class =" num" > (9, 860) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxExpenseBenefit', window);" > Income tax

benefit (expense) < / a > < / td > < td class =" numP" > 3, 164 < span > < / span > < / td > < td class =" numP" > 5, 691 < span > < / span > < / td > < td class =" numP" > 2, 070 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net income < / a > < / td > < td class =" num" > (11, 905) < span > < / span > < / td > < td class =" num" > (21, 409) < span > < / span > < / td > < td class =" num" > (7, 790) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReclassificationOutOfAccumulatedOtherComprehensiveIncomeAxis = us- gaap_ReclassificationOutOfAccumulatedOtherComprehensiveIncomeMember', window);" > Reclassification from Accumulated Other Comprehensive Income | Net benefit plan assets and obligations recognized in shareholders' equity < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTaxAbstract', window);" > < strong > Amounts Reclassified From Accumulated Other Comprehensive Income [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest', window);" > Total reclassifications < / a > < / td > < td class =" num" > (2, 925) < span > < / span > < / td > < td class =" num" > (13, 990) < span > < / span > < / td > < td class =" num" > (16, 750) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxExpenseBenefit', window);" > Income tax benefit (expense) < / a > < / td > < td class =" numP" > 614 < span > < / span > < / td > < td class =" numP" > 2, 938 < span > < / span > < / td > < td class =" numP" > 3, 518 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net income < / a > < / td > < td class =" num" > $ (2, 311) < span > < / span > < / td > < td class =" num" > $ (11, 052) < span > < / span > < / td > < td class =" num" > $ (13, 232) < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTaxAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTaxAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of income (loss) from continuing operations, including income (loss) from equity method investments, before deduction of income tax expense (benefit), and income (loss) attributable to noncontrolling interest. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 48 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 48 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 4: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 270 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482964 / 270- 10- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (ee) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (11)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 31 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 31 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 05 (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477314 / 942- 235- S99- 1 < br > < br > Reference 11: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (10)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 12: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (15)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxExpenseBenefit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 270 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482964 / 270- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (ee) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 12 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 231 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482663 / 740- 10- 55- 231 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SAB Topic 6. I. 7) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479360 / 740- 10- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 10 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (h) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- SubTopic 20 < br >- Topic 740 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482659 / 740- 20- 45- 2 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (h)) < br >- SubTopic 10 < br >- Topic 235 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxExpenseBenefit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetIncomeLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The portion of profit or loss for the period, net of income taxes, which is attributable to the parent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 805 < br >- SubTopic 60 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (g) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147476176 / 805- 60- 65- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 323 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478666 / 740- 323- 65- 2 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (20)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br >

Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 6 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 3 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 4 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 10 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479105 / 946- 220- 45- 7 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (18)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (1) (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 23: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 30: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 31: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 60B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 60B < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 205 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483499 / 205- 20- 50- 7 < br > < br > Reference 34: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 35: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 37: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (22)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetIncomeLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ReclassificationOutOfAccumulatedOtherComprehensiveIncomeAxis = us- gaap_ReclassificationOutOfAccumulatedOtherComprehensiveIncomeMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ReclassificationOutOfAccumulatedOtherComprehensiveIncomeAxis = us- gaap_ReclassificationOutOfAccumulatedOtherComprehensiveIncomeMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementEquityComponentsAxis = us- gaap_AccumulatedNetUnrealizedInvestmentGainLossMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementEquityComponentsAxis = us- gaap_AccumulatedNetUnrealizedInvestmentGainLossMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementEquityComponentsAxis = us- gaap_AccumulatedDefinedBenefitPlansAdjustmentMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementEquityComponentsAxis = us- gaap_AccumulatedDefinedBenefitPlansAdjustmentMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 97 < FILENAME > R73. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238201809696" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Other Comprehensive Income (Loss)- Roll- Forward for AOCI (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AOCIAttributableToParentNetOfTaxRollForward', window);" > < strong > AOCI Attributable to Parent, Net of Tax [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquity', window);" > Balance, beginning of year < / a > < / td > < td class =" nump" > $ 5, 072, 017 < span > < / span > < / td > < td class =" nump" > $ 4, 642, 740 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquity', window);" > Balance, end of year < / a > < / td > < td class =" nump" > 5, 172, 375 < span > < / span > < / td > < td class =" nump" > 5, 072, 017 < span > < / span > < / td > < td class =" nump" > $ 4, 642, 740 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatementEquityComponentsAxis = us- gaap_AccumulatedOtherComprehensiveIncomeMember', window);" > Accumulated other comprehensive income (loss) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AOCIAttributableToParentNetOfTaxRollForward', window);" > < strong > AOCI Attributable to Parent, Net of Tax [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquity', window);" > Balance, beginning of year < / a > < / td > < td class =" nump" > (316, 281) < span > < / span > < / td > < td class =" nump" > (481, 511) < span > < / span > < / td > < td class =" nump" > 119, 697 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OciBeforeReclassificationsNetOfTaxAttributableToParent', window);" > Other comprehensive income (loss) before reclassifications < / a > < / td > < td class =" nump" > 13, 903 < span > < / span > < / td > < td class =" nump" > 132, 769 < span > < / span > < / td > < td class =" num" > (622, 230) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-

gaap_ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent', window);" > Less: Amounts reclassified from AOCI < / a > < / td > < td class =" num" > (14, 216) < span > < / span > < / td > < td class =" num" > (32, 461) < span > < / span > < / td > < td class =" num" > (21, 022) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border-bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquity', window);" > Balance, end of year < / a > < / td > < td class =" num" > (288, 162) < span > < / span > < / td > < td class =" num" > (316, 281) < span > < / span > < / td > < td class =" num" > (481, 511) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatementEquityComponentsAxis = us- gaap_AccumulatedNetUnrealizedInvestmentGainLossMember', window);" > Net unrealized gains and losses on available- for- sale securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AOCIAttributableToParentNetOfTaxRollForward', window);" > < strong > AOCI Attributable to Parent, Net of Tax [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquity', window);" > Balance, beginning of year < / a > < / td > < td class =" num" > (266, 948) < span > < / span > < / td > < td class =" num" > (408, 496) < span > < / span > < / td > < td class =" nump" > 150, 038 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OciBeforeReclassificationsNetOfTaxAttributableToParent', window);" > Other comprehensive income (loss) before reclassifications < / a > < / td > < td class =" num" > (2, 835) < span > < / span > < / td > < td class =" nump" > 120, 139 < span > < / span > < / td > < td class =" num" > (566, 324) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent', window);" > Less: Amounts reclassified from AOCI < / a > < / td > < td class =" num" > (11, 905) < span > < / span > < / td > < td class =" num" > (21, 409) < span > < / span > < / td > < td class =" num" > (7, 790) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquity', window);" > Balance, end of year < / a > < / td > < td class =" num" > (257, 878) < span > < / span > < / td > < td class =" num" > (266, 948) < span > < / span > < / td > < td class =" num" > (408, 496) < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatementEquityComponentsAxis = us- gaap_AccumulatedDefinedBenefitPlansAdjustmentMember', window);" > Net benefit plan assets and obligations recognized in shareholders' equity < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AOCIAttributableToParentNetOfTaxRollForward', window);" > < strong > AOCI Attributable to Parent, Net of Tax [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquity', window);" > Balance, beginning of year < / a > < / td > < td class =" num" > (49, 333) < span > < / span > < / td > < td class =" num" > (73, 015) < span > < / span > < / td > < td class =" num" > (30, 341) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OciBeforeReclassificationsNetOfTaxAttributableToParent', window);" > Other comprehensive income (loss) before reclassifications < / a > < / td > < td class =" num" > 16, 738 < span > < / span > < / td > < td class =" nump" > 12, 630 < span > < / span > < / td > < td class =" num" > (55, 906) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent', window);" > Less: Amounts reclassified from AOCI < / a > < / td > < td class =" num" > (2, 311) < span > < / span > < / td > < td class =" num" > (11, 052) < span > < / span > < / td > < td class =" num" > (13, 232) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquity', window);" > Balance, end of year < / a > < / td > < td class =" num" > $ (30, 284) < span > < / span > < / td > < td class =" num" > $ (49, 333) < span > < / span > < / td > < td class =" num" > $ (73, 015) < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AOCIAttributableToParentNetOfTaxRollForward" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AOCIAttributableToParentNetOfTaxRollForward < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OciBeforeReclassificationsNetOfTaxAttributableToParent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount after tax, before reclassification adjustments, of other comprehensive income (loss), attributable to parent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 220 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 14A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 14A < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 15 < br >- SubTopic 220 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482739 / 220- 10- 55- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OciBeforeReclassificationsNetOfTaxAttributableToParent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount after tax of reclassification adjustments of other comprehensive income (loss) attributable to parent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 220 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 14A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 14A < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 15 < br >- SubTopic 10 < br >- Topic 220 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482739 / 220- 10- 55- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockholdersEquity" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of equity (deficit) attributable to parent. Excludes temporary equity and equity attributable to noncontrolling interest. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (30)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (31)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 12 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (19)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 6- 05 (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 2 < br > < br > Reference 8: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (4) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 11: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 13: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 14: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 310 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SAB Topic 4. E) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480418 / 310- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockholdersEquity < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr >

/ table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementEquityComponentsAxis = us-gaap_AccumulatedOtherComprehensiveIncomeMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementEquityComponentsAxis = us-gaap_AccumulatedOtherComprehensiveIncomeMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementEquityComponentsAxis = us- gaap_AccumulatedNetUnrealizedInvestmentGainLossMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementEquityComponentsAxis = us- gaap_AccumulatedNetUnrealizedInvestmentGainLossMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementEquityComponentsAxis = us-gaap_AccumulatedDefinedBenefitPlansAdjustmentMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementEquityComponentsAxis = us-gaap_AccumulatedDefinedBenefitPlansAdjustmentMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 98 < FILENAME > R74. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm452382025384000" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Benefit Plans- Components of Net Periodic Benefit Costs (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember', window);" > Pension and Supplemental Executive Retirement Plans < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanExpectedReturnOnPlanAssets', window);" > Company Service Cost < / a > < / td > < td class =" num" > $ 0 < span > < / span > < / td > < td class =" num" > $ 0 < span > < / span > < / td > < td class =" num" > $ 7, 153 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanInterestCost', window);" > Interest Cost < / a > < / td > < td class =" num" > 12, 988 < span > < / span > < / td > < td class =" num" > 13, 787 < span > < / span > < / td > < td class =" num" > 12, 461 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanExpectedReturnOnPlanAssets', window);" > Expected Return on Assets < / a > < / td > < td class =" num" > (14, 576) < span > < / span > < / td > < td class =" num" > (13, 517) < span > < / span > < / td > < td class =" num" > (18, 064) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanAmortizationOfTransitionAssetObligation', window);" > Amortization of Net Transition Obligation / (Asset) < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAmortizationOfPriorServiceCostCredit', window);" > Amortization of Net Prior Service Cost / (Credit) < / a > < / td > < td class =" nump" > 345 < span > < / span > < / td > < td class =" nump" > 345 < span > < / span > < / td > < td class =" num" > (163) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanAmortizationOfGainsLosses', window);" > Amortization of Net Losses / (Gains) < / a > < / td > < td class =" nump" > 2, 091 < span > < / span > < / td > < td class =" nump" > 2, 185 < span > < / span > < / td > < td class =" nump" > 5, 726 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1', window);" > Cost of Settlements and Curtailments < / a > < / td > < td class =" nump" > 198 < span > < / span > < / td > < td class =" nump" > 9, 749 < span > < / span > < / td > < td class =" nump" > 13, 801 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanNetPeriodicBenefitCost', window);" > Net Periodic Benefit Cost (Benefit) < / a > < / td > < td class =" nump" > 1, 046 < span > < / span > < / td > < td class =" nump" > 12, 549 < span > < / span > < / td > < td class =" nump" > 20, 914 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanExpectedReturnOnPlanServiceCost', window);" > Company Service Cost < / a > < / td > < td class =" num" > 1, 668 < span > < / span > < / td > < td class =" num" > 1, 497 < span > < / span > < / td > < td class =" num" > 1, 307 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanInterestCost', window);" > Interest Cost < / a > < / td > < td class =" num" > 1, 501 < span > < / span > < / td > < td class =" num" > 1, 633 < span > < / span > < / td > < td class =" num" > 694 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanExpectedReturnOnPlanAssets', window);" > Expected Return on Assets < / a > < / td > < td class =" num" > (9, 974) < span > < / span > < / td > < td class =" num" > (8, 235) < span > < / span > < / td > < td class =" num" > (10, 502) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAmortizationOfTransitionAssetObligation', window);" > Amortization of Net Transition Obligation / (Asset) < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAmortizationOfPriorServiceCostCredit', window);" > Amortization of Net Prior Service Cost / (Credit) < / a > < / td > < td class =" nump" > 1, 813 < span > < / span > < / td > < td class =" nump" > 489 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanAmortizationOfGainsLosses', window);" > Amortization of Net Losses / (Gains) < / a > < / td > < td class =" num" > (1, 523) < span > < / span > < / td > < td class =" num" > (150) < span > < / span > < / td > < td class =" num" > (3, 103) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1', window);" > Cost of Settlements and Curtailments < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanNetPeriodicBenefitCost', window);" > Net Periodic Benefit Cost (Benefit) < / a > < / td > < td class =" num" > $ (6, 515) < span > < / span > < / td > < td class =" num" > $ (3, 394) < span > < / span > < / td > < td class =" num" > $ (11, 115) < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanAmortizationOfGainsLosses" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of gain (loss) recognized in net periodic benefit (cost) credit of defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 3A < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480535 / 715- 20- 45- 3A < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 18 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 18 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (h) (4) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (a) (4) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanAmortizationOfGainsLosses < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_DefinedBenefitPlanAmortizationOfPriorServiceCostCredit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of prior service cost (credit) recognized in net periodic benefit cost (credit) of defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 3A < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480535 / 715- 20- 45- 3A < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 <

br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 18 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 18 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (h) (5) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (a) (5) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanAmortizationOfPriorServiceCostCredit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanAmortizationOfTransitionAssetObligation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of transition asset (obligation) recognized in net periodic benefit (cost) credit of defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 3A < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480535 / 715- 20- 45- 3A < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (h) (6) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (a) (6) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanAmortizationOfTransitionAssetObligation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanDisclosureLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanDisclosureLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanExpectedReturnOnPlanAssets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of expected return (loss) recognized in net periodic benefit (cost) credit, calculated based on expected long- term rate of return and market- related value of plan assets of defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 3A < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480535 / 715- 20- 45- 3A < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 18 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 18 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (h) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (a) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanExpectedReturnOnPlanAssets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanInterestCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cost recognized for passage of time related to defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 3A < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480535 / 715- 20- 45- 3A < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 18 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 18 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (h) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (a) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanInterestCost < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanNetPeriodicBenefitCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of net periodic benefit cost (credit) for defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 18 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 18 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (h) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanNetPeriodicBenefitCost < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of gain (loss) recognized in net periodic benefit (cost) credit from settlement and curtailment. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (h) (7) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (a) (7) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 3A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480535 / 715- 20- 45- 3A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanServiceCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cost for actuarial present value of benefits attributed to service rendered by employee for defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 18 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 18 < br > < br >

Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (h) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanServiceCost < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 99 < FILENAME > R75. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm452381955548240" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Benefit Plans- Development of Funded Status (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember', window);" > Pension and Supplemental Executive Retirement Plans < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAccumulatedBenefitObligation', window);" > Accumulated Benefit Obligation < / a > < / td > < td class =" nump" > $ 242, 253 < span > < / span > < / td > < td class =" nump" > $ 261, 330 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanBenefitObligation', window);" > Projected Benefit Obligation < / a > < / td > < td class =" num" > (242, 253) < span > < / span > < / td > < td class =" num" > (261, 330) < span > < / span > < / td > < td class =" num" > $ (274, 975) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Plan Assets at Fair Value < / a > < / td > < td class =" nump" > 240, 216 < span > < / span > < / td > < td class =" nump" > 235, 612 < span > < / span > < / td > < td class =" nump" > 250, 674 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFundedStatusOfPlan', window);" > Funded Status- Overfunded / (Underfunded) < / a > < / td > < td class =" num" > (2, 037) < span > < / span > < / td > < td class =" num" > (25, 718) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAccumulatedBenefitObligation', window);" > Accumulated Benefit Obligation < / a > < / td > < td class =" nump" > 30, 238 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanBenefitObligation', window);" > Projected Benefit Obligation < / a > < / td > < td class =" num" > (23, 383) < span > < / span > < / td > < td class =" num" > (30, 238) < span > < / span > < / td > < td class =" num" > (29, 580) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Plan Assets at Fair Value < / a > < / td > < td class =" nump" > 156, 604 < span > < / span > < / td > < td class =" nump" > 134, 371 < span > < / span > < / td > < td class =" nump" > $ 111, 154 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFundedStatusOfPlan', window);" > Funded Status- Overfunded / (Underfunded) < / a > < / td > < td class =" nump" > $ 133, 221 < span > < / span > < / td > < td class =" nump" > $ 104, 133 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanAccumulatedBenefitObligation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of actuarial present value of benefits attributed to employee service rendered, excluding assumptions about future compensation level. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanAccumulatedBenefitObligation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanDisclosureLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanDisclosureLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of asset segregated and restricted to provide benefit under defined benefit plan. Asset includes, but is not limited to, stock, bond, other investment, earning from investment, and contribution by employer and employee. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (iv) (02) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (iv) (01) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph

1 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (iv) (01) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanFairValueOfPlanAssets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" id =" defref_us- gaap_DefinedBenefitPlanFundedStatusOfPlan" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount of funded (unfunded) status of defined benefit plan, measured as difference between fair value of plan assets and benefit obligation. Includes, but is not limited to, overfunded (underfunded) status. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480535 / 715- 20- 45- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanFundedStatusOfPlan < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us-gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us-gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 100 < FILENAME > R76. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238198489152" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Benefit Plans- Accumulated Other Comprehensive Income (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember', window);" > Pension and Supplemental Executive Retirement Plans < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesBeforeTax', window);" > Net Actuarial (Gain) / Loss < / a > < / td > < td class =" nump" > $ 78, 240 < span > < / span > < / td > < td class =" nump" > $ 79, 309 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditBeforeTax', window);" > Net Prior Service Cost / (Credit) < / a > < / td > < td class =" nump" > 2, 555 < span > < / span > < / td > < td class =" nump" > 2, 900 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetTransitionAssetsObligationsBeforeTax', window);" > Net Transition Obligation / (Asset) < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax', window);" > Total at Year End < / a > < / td > < td class =" nump" > 80, 795 < span > < / span > < / td > < td class =" nump" > 82, 209 < span > < / span > < / td > < td class =" nump" > $ 92, 956 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us-gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesBeforeTax', window);" > Net Actuarial (Gain) / Loss < / a > < / td > < td class =" num" > (45, 384) < span > < / span > < / td > < td class =" num" > (30, 804) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditBeforeTax', window);" > Net Prior Service Cost / (Credit) < / a > < / td > < td class =" nump" > 2, 923 < span > < / span > < / td > < td class =" nump" > 11, 041 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetTransitionAssetsObligationsBeforeTax', window);" > Net Transition Obligation / (Asset) < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax', window);" > Total at Year End < / a > < / td > < td class =" num" > $ (42, 461) < span > < / span > < / td > < td class =" num" > $ (19, 763) < span > < / span > < / td > < td class =" num" > $ (532) < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount, before tax, of accumulated other comprehensive (income) loss for defined benefit plan, that has not been recognized in net periodic benefit cost (credit). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 220 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 14A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 14A < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10A < br >- Subparagraph (j) < br >- SubTopic 10 < br >- Topic 220 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10A < br >- Subparagraph (k) < br >- SubTopic 10 < br >- Topic 220 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10A < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (j) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesBeforeTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Definition < / a > < div > < p > Amount, before tax, of accumulated other comprehensive income (loss) for gain (loss) of defined benefit plan, that has not been recognized in net periodic benefit (cost) credit. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 220 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 14A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 14A < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (j) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > <

< div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cost recognized for passage of time related to defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 3A < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480535 / 715- 20- 45- 3A < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 18 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 18 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (h) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (a) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanInterestCost < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanOtherChanges" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of increase (decrease) in benefit obligation of defined benefit plan from change, classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanOtherChanges < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanPlanAmendments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of increase (decrease) in benefit obligation of defined benefit plan from change in terms of existing plan or initiation of new plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) (7) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanPlanAmendments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanServiceCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cost for actuarial present value of benefits attributed to service rendered by employee for defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 18 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 18 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (h) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanServiceCost < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 102 < FILENAME > R78. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238201881024" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Benefit Plans- Change in Plan Assets (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 2" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember', window);" > Pension and Supplemental Executive Retirement Plans < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanChangeInFairValueOfPlanAssetsRollForward', window);" > < strong > Defined Benefit Plan, Change in Fair Value of Plan Assets [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Fair Value of Plan Assets at Beginning of Year < / a > < / td > < td class =" nump" > $ 235, 612 < span > < / span > < / td > < td class =" nump" > $ 250, 674 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanActualReturnOnPlanAssets', window);" > Actual Return on Plan Assets < / a > < / td > < td class =" nump" > 4, 719 < span > < / span > < / td > < td class =" nump" > 28, 981 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanContributionsByEmployer', window);" > Company Contributions < / a > < / td > < td class =" nump" > 23, 313 < span > < / span > < / td > < td class =" nump" > 384 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanPlanAssetsContributionsByPlanParticipant', window);" > Plan Participants' Contributions < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanPlanAssetsBenefitsPaid', window);" > Benefit Payments from Fund < / a > < / td > < td class =" num" > (13, 985) < span > < / span > < / td > < td class =" num" > (13, 549) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_DefinedBenefitPlanBenefitsPaidDirectlyByCompany', window);" > Benefit and Settlement Payments Paid Directly by Company < / a > < / td > < td class =" num" > (313) < span > < / span > < / td > < td class =" num" > (384) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanSettlementsPlanAssets', window);" > Settlement Payments from Fund < / a > < / td > < td class =" num" > (9, 130) < span > < / span > < / td > < td class =" num" > (30, 494) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssetsPeriodIncreaseDecrease', window);" > Other Adjustment < / a > < / td > < td class =" num" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Fair Value of Plan Assets at End of Year < / a > < / td > < td class =" nump" > 240, 216 < span > < / span > < / td > < td class =" nump" > 235, 612 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanChangeInFairValueOfPlanAssetsRollForward', window);" > < strong > Defined Benefit Plan, Change in Fair Value of Plan Assets [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick ="

Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Fair Value of Plan Assets at Beginning of Year < / a > < / td > < td class =" nump" > 134, 371 < span > < / span > < / td > < td class =" nump" > 111, 154 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanActualReturnOnPlanAssets', window);" > Actual Return on Plan Assets < / a > < / td > < td class =" nump" > 25, 699 < span > < / span > < / td > < td class =" nump" > 26, 703 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanContributionsByEmployer', window);" > Company Contributions < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanPlanAssetsContributionsByPlanParticipant', window);" > Plan Participants' Contributions < / a > < / td > < td class =" nump" > 240 < span > < / span > < / td > < td class =" nump" > 311 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanPlanAssetsBenefitsPaid', window);" > Benefit Payments from Fund < / a > < / td > < td class =" num" > (3, 296) < span > < / span > < / td > < td class =" num" > (3, 439) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_DefinedBenefitPlanBenefitsPaidDirectlyByCompany', window);" > Benefit and Settlement Payments Paid Directly by Company < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanSettlementsPlanAssets', window);" > Settlement Payments from Fund < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssetsPeriodIncreaseDecrease', window);" > Other Adjustment < / a > < / td > < td class =" num" > (410) < span > < / span > < / td > < td class =" num" > (358) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Fair Value of Plan Assets at End of Year < / a > < / td > < td class =" nump" > $ 156, 604 < span > < / span > < / td > < td class =" nump" > $ 134, 371 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_DefinedBenefitPlanBenefitsPaidDirectlyByCompany" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The amount of payments made directly by the entity for which participants are entitled under a pension plan, including pension benefits, death benefits, and benefits due on termination of employment. Also includes payments made under a postretirement benefit plan, including prescription drug benefits, health care benefits, life insurance benefits, and legal, educational and advisory services. This item represents a periodic decrease to the plan obligations and a decrease to plan assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_DefinedBenefitPlanBenefitsPaidDirectlyByCompany < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanActualReturnOnPlanAssets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of increase (decrease) in plan assets of defined benefit plan from actual return (loss) determined by change in fair value of plan assets adjusted for contributions, benefit payments, and other expenses. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanActualReturnOnPlanAssets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanChangeInFairValueOfPlanAssetsRollForward" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanChangeInFairValueOfPlanAssetsRollForward < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanContributionsByEmployer" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of contribution received by defined benefit plan from employer which increases plan assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (iv) (01) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 18 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 18 < br > < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6 < br > < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (iv) (01) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanContributionsByEmployer < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of asset segregated and restricted to provide benefit under defined benefit plan. Asset includes, but is not limited to, stock, bond, other investment, earning from investment, and contribution by employer and employee. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (iv) (02) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (iv) (01) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (iv) (01) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanFairValueOfPlanAssets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssetsPeriodIncreaseDecrease" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of increase (decrease) in plan assets of defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanFairValueOfPlanAssetsPeriodIncreaseDecrease < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanPlanAssetsBenefitsPaid" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href ="

javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of payment to participant under defined benefit plan which decreases plan assets. For pension plan, payment includes, but is not limited to, pension benefits and death benefits. For other postretirement plan, payment includes, but is not limited to, prescription drug benefits, health care benefits, life insurance benefits, and legal, educational and advisory services. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 715 < br >- SubTopic 60 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480266 / 715- 60- 50- 4 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (5) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanPlanAssetsBenefitsPaid < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanPlanAssetsContributionsByPlanParticipant" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of contributions received by defined benefit plan from participant which increases plan assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (4) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanPlanAssetsContributionsByPlanParticipant < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanSettlementsPlanAssets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of payment, which decreases plan assets of defined benefit plan, for irrevocable action relieving primary responsibility for benefit obligation and eliminating risk for obligation and assets used to effect settlement. Transaction constituting settlement includes, but is not limited to, making lump- sum cash payment to participant in exchange for their rights to receive specified benefits and purchasing nonparticipating annuity contract. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (8) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanSettlementsPlanAssets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 103 < FILENAME > R79. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238024435280" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Benefit Plans- Change in Accumulated Other Comprehensive Income (AOCI) and Expected Amortization (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 2" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember', window);" > Pension and Supplemental Executive Retirement Plans < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AOCIAttributableToParentNetOfTaxRollForward', window);" > < strong > AOCI Attributable to Parent, Net of Tax [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax', window);" > AOCI in Prior Year < / a > < / td > < td class =" nump" > $ 82, 209 < span > < / span > < / td > < td class =" nump" > $ 92, 956 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditBeforeTax', window);" > Recognized during year- Prior Service (Cost) Credit < / a > < / td > < td class =" num" > (345) < span > < / span > < / td > < td class =" num" > (345) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax', window);" > Recognized during year- Net Actuarial (Losses) Gains < / a > < / td > < td class =" num" > (2, 290) < span > < / span > < / td > < td class =" num" > (11, 933) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeDefinedBenefitPlanNetPriorServiceCostCreditArisingDuringPeriodBeforeTax', window);" > Occurring during year- Prior Service Cost < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossPensionAndOtherPostretirementBenefitPlansNetUnamortizedGainLossArisingDuringPeriodBeforeTax', window);" > Occurring during year- Net Actuarial Losses (Gains) < / a > < / td > < td class =" num" > 1, 221 < span > < / span > < / td > < td class =" num" > 1, 531 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax', window);" > AOCI in Current Year < / a > < / td > < td class =" nump" > 80, 795 < span > < / span > < / td > < td class =" nump" > 82, 209 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AOCIAttributableToParentNetOfTaxRollForward', window);" > < strong > AOCI Attributable to Parent, Net of Tax [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax', window);" > AOCI in Prior Year < / a > < / td > < td class =" num" > (19, 763) < span > < / span > < / td > < td class =" num" > (532) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditBeforeTax', window);" > Recognized during year- Prior Service (Cost) Credit < / a > < / td > < td class =" num" > (1, 813) < span > < / span > < / td > < td class =" num" > (1, 861) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax', window);" > Recognized during year- Net Actuarial (Losses) Gains < / a > < / td > < td class =" nump" > 1, 523 < span > < / span > < / td > < td class =" nump" > 150 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeDefinedBenefitPlanNetPriorServiceCostCreditArisingDuringPeriodBeforeTax', window);" > Occurring during year- Prior Service Cost < / a > < / td > < td class =" num" > (6, 305) < span > < / span > < / td > < td class =" num" > (346) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossPensionAndOtherPostretirementBenefitPlansNetUnamortizedGainLossArisingDuringPeriodBeforeTax', window);" > Occurring during year- Net Actuarial Losses (Gains) < / a > < / td > < td class =" num" > (16, 103) < span > < / span > < / td > < td class =" num" > (17, 174) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax', window);" > AOCI in Current Year < / a > < / td > < td class =" num" > $ (42, 461) < span > < / span > < / td > < td class =" num" > $ (19, 763) < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AOCIAttributableToParentNetOfTaxRollForward" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > <

div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AOCIAttributableToParentNetOfTaxRollForward < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, before tax, of accumulated other comprehensive (income) loss for defined benefit plan, that has not been recognized in net periodic benefit cost (credit). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 220 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 14A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 14A < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10A < br >- Subparagraph (j) < br >- SubTopic 10 < br >- Topic 220 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10A < br >- Subparagraph (k) < br >- SubTopic 10 < br >- Topic 220 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10A < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480790 / 220- 10- 45- 10A < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (j) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeDefinedBenefitPlanNetPriorServiceCostCreditArisingDuringPeriodBeforeTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, before tax, of cost (credit) of benefit change attributable to participants' prior service from plan amendment or plan initiation of defined benefit plan, that has not been recognized in net periodic benefit cost (credit). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10A < br >- Subparagraph (j) < br >- SubTopic 10 < br >- Topic 220 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeDefinedBenefitPlanNetPriorServiceCostCreditArisingDuringPeriodBeforeTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditBeforeTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, before tax, of reclassification adjustment from accumulated other comprehensive (income) loss for prior service cost (credit) of defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 15 < br >- SubTopic 10 < br >- Topic 220 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 15 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 17A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 17A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditBeforeTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeLossPensionAndOtherPostretirementBenefitPlansNetUnamortizedGainLossArisingDuringPeriodBeforeTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, before tax, of gain (loss) for (increase) decrease in value of benefit obligation for change in actuarial assumptions and increase (decrease) in value of plan assets from experience different from that assumed of defined benefit plan, that has not been recognized in net periodic benefit (cost) credit. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10A < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeLossPensionAndOtherPostretirementBenefitPlansNetUnamortizedGainLossArisingDuringPeriodBeforeTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, before tax, of reclassification adjustment from accumulated other comprehensive income (loss) for gain (loss) of defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 15 < br >- SubTopic 10 < br >- Topic 220 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 15 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 17A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 17A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table

rowspan =" 2" > < div style =" width: 200px;" > < strong > Benefit Plans- Actuarial Assumptions and Year- End Asset Allocations (Details) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 2" > 12 Months Ended < / th > < th class =" th" colspan =" 1" > < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember', window);" > Pension and Supplemental Executive Retirement Plans < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate', window);" > Discount Rate Used to Determine Benefit Obligation (in hundredths) < / a > < / td > < td class =" nump" > 5. 70 % < span > < / span > < / td > < td class =" nump" > 5. 20 % < span > < / span > < / td > < td class =" nump" > 5. 60 % < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationWeightedAverageInterestCreditingRate', window);" > Cash Balance Interest Crediting Rate Used to Determine Benefit Obligation (in hundredths) < / a > < / td > < td class =" nump" > 4. 78 % < span > < / span > < / td > < td class =" nump" > 4. 03 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate', window);" > Discount Rate Used to Determine Net Periodic Benefit Cost (in hundredths) < / a > < / td > < td class =" nump" > 5. 20 % < span > < / span > < / td > < td class =" nump" > 5. 50 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermReturnOnAssets', window);" > Expected Long- term Return on Plan Assets Used to Determine Net Periodic Benefit Cost (in hundredths) < / a > < / td > < td class =" nump" > 6. 00 % < span > < / span > < / td > < td class =" nump" > 6. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate', window);" > Discount Rate Used to Determine Benefit Obligation (in hundredths) < / a > < / td > < td class =" nump" > 5. 65 % < span > < / span > < / td > < td class =" nump" > 5. 20 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate', window);" > Discount Rate Used to Determine Net Periodic Benefit Cost (in hundredths) < / a > < / td > < td class =" nump" > 5. 20 % < span > < / span > < / td > < td class =" nump" > 5. 60 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermReturnOnAssets', window);" > Expected Long- term Return on Plan Assets Used to Determine Net Periodic Benefit Cost (in hundredths) < / a > < / td > < td class =" nump" > 7. 50 % < span > < / span > < / td > < td class =" nump" > 7. 50 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanHealthCareCostTrendRateAssumedNextFiscalYear', window);" > Health Care Cost Trend Rate Assumed for Next Year (in hundredths) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 6. 75 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanUltimateHealthCareCostTrendRate1', window);" > Rate to Which the Cost Trend Rate is Assumed to Decline (Ultimate Trend Rate) (in hundredths) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" nump" > 5. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanWeightedAverageAssetAllocations', window);" > Weighted- average asset allocations of plans (in hundredths) < / a > < / td > < td class =" nump" > 100. 00 % < span > < / span > < / td > < td class =" nump" > 100. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan | Equity securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanWeightedAverageAssetAllocations', window);" > Weighted- average asset allocations of plans (in hundredths) < / a > < / td > < td class =" nump" > 100. 00 % < span > < / span > < / td > < td class =" nump" > 100. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan | Total fixed income securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanWeightedAverageAssetAllocations', window);" > Weighted- average asset allocations of plans (in hundredths) < / a > < / td > < td class =" nump" > 0. 00 % < span > < / span > < / td > < td class =" nump" > 0. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Plan < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanWeightedAverageAssetAllocations', window);" > Weighted- average asset allocations of plans (in hundredths) < / a > < / td > < td class =" nump" > 100. 00 % < span > < / span > < / td > < td class =" nump" > 100. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Plan | Equity securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanWeightedAverageAssetAllocations', window);" > Weighted- average asset allocations of plans (in hundredths) < / a > < / td > < td class =" nump" > 21. 00 % < span > < / span > < / td > < td class =" nump" > 21. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Plan | Total fixed income securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanWeightedAverageAssetAllocations', window);" > Weighted- average asset allocations of plans (in hundredths) < / a > < / td > < td class =" nump" > 79. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Weighted average rate for present value of future retirement benefits cash flows, used to determine benefit obligation of defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (k) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationWeightedAverageInterestCreditingRate" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Weighted- average interest crediting rate used to determine benefit obligation of defined benefit plan. Plan includes, but is not limited to, cash balance and other defined benefit plans with promised interest crediting rate. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50

< br >- Paragraph 1 < br >- Subparagraph (k) (4) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationWeightedAverageInterestCreditingRate < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Weighted average rate for present value of future retirement benefits cash flows, used to determine net periodic benefit cost of defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (k) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermReturnOnAssets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Weighted average rate of return on plan assets, reflecting average rate of earnings expected on existing plan assets and expected contributions, used to determine net periodic benefit cost of defined benefit plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 8 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (k) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermReturnOnAssets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanDisclosureLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanDisclosureLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanHealthCareCostTrendRateAssumedNextFiscalYear" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Assumed rate, for next fiscal year, based on annual change in cost of health care cost benefits used to measure expected cost of benefits covered by defined benefit postretirement plan. Factors include, but are not limited to, estimate of health care inflation, change in health care utilization or delivery pattern, technological advances, and change in health status of participant. Excludes factors for change in composition of plan population by age and dependency status. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (l) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanHealthCareCostTrendRateAssumedNextFiscalYear < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanUltimateHealthCareCostTrendRate1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Ultimate trend rate for health care cost for defined benefit postretirement plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (l) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanUltimateHealthCareCostTrendRate1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanWeightedAverageAssetAllocations" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Definition < / a > < div > < p > Percentage of actual investment allocation to total plan assets. Includes, but is not limited to, percentage on weighted- average basis if more than one plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanWeightedAverageAssetAllocations < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = us- gaap_DefinedBenefitPlanEquitySecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = us- gaap_DefinedBenefitPlanEquitySecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = us- gaap_DefinedBenefitPlanDebtSecurityMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = us- gaap_DefinedBenefitPlanDebtSecurityMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > - Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: <

 < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 105 < FILENAME > R81. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238207088496" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Benefit Plans- Fair Value of Plan Assets (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Plan < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Plan Assets at Fair Value < / a > < / td > < td class =" nump" > $ 240, 216 < span > < / span > < / td > < td class =" nump" > $ 235, 612 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Plan | Quoted Prices in Active Markets for Identical Assets (Level 1) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Plan Assets at Fair Value < / a > < / td > < td class =" nump" > 25, 834 < span > < / span > < / td > < td class =" nump" > 13, 137 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Plan | Significant Other Observable Inputs (Level 2) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Plan | Domestic Mutual Funds < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Plan Assets at Fair Value < / a > < / td > < td class =" nump" > 214, 382 < span > < / span > < / td > < td class =" nump" > 222, 475 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Plan | Domestic Mutual Funds | Quoted Prices in Active Markets for Identical Assets (Level 1) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Plan Assets at Fair Value < / a > < / td > < td class =" nump" > 2, 836 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Plan | Domestic Mutual Funds | Quoted Prices in Active Markets for Identical Assets (Level 1) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Plan Assets at Fair Value < / a > < / td > < td class =" nump" > 3, 479 < span > < / span > < / td > < td class =" nump" > 2, 836 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Plan | Domestic Mutual Funds | Significant Other Observable Inputs (Level 2) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Plan Assets at Fair Value < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Plan | U. S. government securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Plan Assets at Fair Value < / a > < / td > < td class =" nump" > 22, 355 < span > < / span > < / td > < td class =" nump" > 10, 301 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Plan | U. S. government securities | Quoted Prices in Active Markets for Identical Assets (Level 1) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Plan Assets at Fair Value < / a > < / td > < td class =" nump" > 22, 355 < span > < / span > < / td > < td class =" nump" > 10, 301 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Plan | U. S. government securities | Significant Other Observable Inputs (Level 2) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Plan Assets at Fair Value < / a > < / td > < td class =" nump" > 135, 739 < span > < / span > < / td > < td class =" nump" > 145, 908 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Plan | Corporate debt securities and other | Quoted Prices in Active Markets for Identical Assets (Level 1) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Plan Assets at Fair Value < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Plan | Corporate debt securities and other | Significant Other Observable Inputs (Level 2) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Plan Assets at

</ td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets', window);" > Plan Assets at Fair Value < / a > < / td > < td class =" nump" > $ 26, 018 < span > < / span > < / td > < td class =" nump" > $ 24, 796 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanDisclosureLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanDisclosureLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanFairValueOfPlanAssets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of asset segregated and restricted to provide benefit under defined benefit plan. Asset includes, but is not limited to, stock, bond, other investment, earning from investment, and contribution by employer and employee. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (iv) (02) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (iv) (01) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (iv) (01) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanFairValueOfPlanAssets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel1Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel1Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FairValueByFairValueHierarchyLevelAxis = us- gaap_FairValueInputsLevel2Member < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = mtg_DomesticMutualFundsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = mtg_DomesticMutualFundsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = us- gaap_USTreasuryAndGovernmentMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = us- gaap_USTreasuryAndGovernmentMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = us- gaap_DomesticCorporateDebtSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = us- gaap_DomesticCorporateDebtSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = us- gaap_ForeignCorporateDebtSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = us- gaap_ForeignCorporateDebtSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = us- gaap_USStatesAndPoliticalSubdivisionsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = us- gaap_USStatesAndPoliticalSubdivisionsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = mtg_PooledEquityAccountsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = mtg_PooledEquityAccountsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = mtg_InternationalMutualFundsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = mtg_InternationalMutualFundsMember < / td > < / tr > < tr > < td style =" padding-

right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 106 < FILENAME > R82. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238196799072" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > Benefit Plans- Additional Disclosures (Details) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2024 < / div > < div > USD ($) < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us-gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths', window);" > Expected Benefit Payments for the Year Ending: Current plus 1 < / a > < / td > < td class =" nump" > $ 2, 730 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearTwo', window);" > Expected Benefit Payments for the Year Ending: Current plus 2 < / a > < / td > < td class =" nump" > 2, 547 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearThree', window);" > Expected Benefit Payments for the Year Ending: Current plus 3 < / a > < / td > < td class =" nump" > 2, 394 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFour', window);" > Expected Benefit Payments for the Year Ending: Current plus 4 < / a > < / td > < td class =" nump" > 2, 411 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFive', window);" > Expected Benefit Payments for the Year Ending: Current plus 5 < / a > < / td > < td class =" nump" > 2, 339 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsFiveFiscalYearsThereafter', window);" > Expected Benefit Payments for the Year Ending: Current plus 6- 10 < / a > < / td > < td class =" nump" > $ 11, 226 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us-gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan | Equity securities | Minimum < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanPlanAssetsTargetAllocationPercentage', window);" > Target asset allocations (in hundredths) < / a > < / td > < td class =" nump" > 70. 00 % < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan | Equity securities | Maximum < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanPlanAssetsTargetAllocationPercentage', window);" > Target asset allocations (in hundredths) < / a > < / td > < td class =" nump" > 100. 00 % < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan | Real Estate | Minimum < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanPlanAssetsTargetAllocationPercentage', window);" > Target asset allocations (in hundredths) < / a > < / td > < td class =" nump" > 0. 00 % < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan | Real Estate | Maximum < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanPlanAssetsTargetAllocationPercentage', window);" > Target asset allocations (in hundredths) < / a > < / td > < td class =" nump" > 15. 00 % < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan | Commodities | Minimum < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanPlanAssetsTargetAllocationPercentage', window);" > Target asset allocations (in hundredths) < / a > < / td > < td class =" nump" > 0. 00 % < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan | Commodities | Maximum < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanPlanAssetsTargetAllocationPercentage', window);" > Target asset allocations (in hundredths) < / a > < / td > < td class =" nump" > 10. 00 % < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan | Fixed Income / Cash | Minimum < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanPlanAssetsTargetAllocationPercentage', window);" > Target asset allocations (in hundredths) < / a > < / td > < td class =" nump" > 0. 00 % < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan | Fixed Income / Cash | Maximum < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanPlanAssetsTargetAllocationPercentage', window);" > Target asset allocations (in hundredths) < / a > < / td > < td class =" nump" > 10. 00 % < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan | Fixed Income / Cash | Minimum < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanPlanAssetsTargetAllocationPercentage', window);" > Target asset allocations (in hundredths) < / a > < / td > < td class =" nump" > 0. 00 % < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan | Real Estate | Maximum < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanPlanAssetsTargetAllocationPercentage', window);" > Target asset allocations (in hundredths) < / a > < / td > < td class =" nump" > 0. 00 % < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan | Fixed Income / Cash | Maximum < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanPlanAssetsTargetAllocationPercentage', window);" > Target asset allocations (in hundredths) < / a > < / td > < td class =" nump" > 10. 00 % < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember', window);" > Pension and Supplemental Executive Retirement Plans < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths', window);" > Expected Benefit Payments for the Year Ending: Current plus 1 < / a > < / td > < td class =" nump" > $ 21, 597 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearTwo', window);" > Expected Benefit Payments for the Year Ending: Current plus 2 < / a > < / td > < td class =" nump" > 21, 894 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearThree', window);" > Expected Benefit Payments for the Year Ending: Current plus 3 < / a > < / td > < td class =" nump" > 22, 338 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFour', window);" > Expected Benefit Payments for the Year Ending: Current plus 4 < / a > < / td > < td class =" nump" > 21, 443 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFive', window);" > Expected Benefit Payments for the Year Ending: Current plus 5 < / a > < / td > < td class =" nump" > 20, 948 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsFiveFiscalYearsThereafter', window);" > Expected Benefit Payments for the Year Ending: Current plus 6- 10 < / a > < / td > < td class =" nump" > $ 94, 952 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember', window);" > Pension Plan | Equity securities | Maximum < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanPlanAssetsTargetAllocationPercentage', window);" > Target asset allocations (in hundredths) < / a > < / td > < td class =" nump" > 40. 00 % < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanDisclosureLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >-

Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanDisclosureLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsFiveFiscalYearsThereafter" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of benefit for defined benefit plan expected to be paid in five fiscal years after fifth fiscal year following current fiscal year. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsFiveFiscalYearsThereafter < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of benefit for defined benefit plan expected to be paid in next fiscal year following current fiscal year. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFive" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of benefit for defined benefit plan expected to be paid in fifth fiscal year following current fiscal year. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFive < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFour" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of benefit for defined benefit plan expected to be paid in fourth fiscal year following current fiscal year. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFour < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearThree" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of benefit for defined benefit plan expected to be paid in third fiscal year following current fiscal year. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearThree < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearTwo" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of benefit for defined benefit plan expected to be paid in second fiscal year following current fiscal year. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearTwo < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanPlanAssetsTargetAllocationPercentage" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Percentage of target investment allocation to total plan assets. Includes, but is not limited to, percentage on weighted- average basis if more than one plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanPlanAssetsTargetAllocationPercentage < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = us- gaap_DefinedBenefitPlanEquitySecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = us- gaap_DefinedBenefitPlanEquitySecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_RangeAxis = srt_MinimumMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_RangeAxis = srt_MinimumMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_RangeAxis = srt_MaximumMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_RangeAxis =

srt_MaximumMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = us- gaap_RealEstateMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = us- gaap_RealEstateMember < / td > < / tr > < tr > < td > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis = us- gaap_CommoditiesInvestmentMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommoditiesInvestmentMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FixedIncomeFundsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FixedIncomeFundsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_DefinedBenefitPlanDisclosureLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_DefinedBenefitPlanDisclosureLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanDisclosureLineItems = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanDisclosureLineItems = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 107 < FILENAME > R83. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =='' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238206912976" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Benefit Plans- Narrative (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_MinimumPercentagesOfGainLossConsiderForAmortization', window);" > Minimum percentages of gain loss consider for amortization (in hundredths) < / a > < / td > < td class =" numP" > 10. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_DefinedBenefitPlanMinimumValueOfOutstandingNoncallableBondsUsedInHypotheticalCashFlowBondMatchingExercise', window);" > Minimum value of outstanding noncallable bonds used in hypothetical cash flow bond matching exercise < / a > < / td > < td class =" numP" > $ 50, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_DefinedBenefitPlanFutureEarningsPeriodUsedInDeterminingExpectedAverageRateOfEarnings', window);" > Future earnings period used in determining the expected average rate of earnings < / a > < / td > < td class =" text" > 20 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_DiscretionaryProfitSharingContributionAsPercentageOfParticipantsEligibleCompensation', window);" > Discretionary profit sharing contribution as a percentage of participant' s eligible compensation (in hundredths) < / a > < / td > < td class =" numP" > 5. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedContributionPlanEmployerMatchingContributionPercentOfMatch', window);" > Matching contribution rate on employees' contributions (in hundredths) < / a > < / td > < td class =" numP" > 200. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedContributionPlanEmployerMatchingContributionPercent', window);" > Employee contributions subject to employer match (in hundredths) < / a > < / td > < td class =" numP" > 2. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_DefinedContributionPlanEmployerMatchingContributionPercentOfMatchNextTwoPercentContributed', window);" > Matching contribution for the next two percent, as a percent < / a > < / td > < td class =" numP" > 100. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_DefinedContributionPlanEmployerMatchingContributionPercentOfEmployeesGrossPayNextTwoPercentContributed', window);" > Matching contribution, percent of employee' s gross pay, next two percent contributed, as a percent < / a > < / td > < td class =" numP" > 2. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedContributionPlanCostRecognized', window);" > Profit sharing and 401 (k) savings plan expenses < / a > < / td > < td class =" numP" > $ 8, 200 < span > < / span > < / td > < td class =" numP" > $ 9, 500 < span > < / span > < / td > < td class =" numP" > $ 7, 600 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember', window);" > Other Postretirement Benefit Plan < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_MinimumPercentageReturnShouldExceedGrowthInConsumerPriceIndexAnnually', window);" > Minimum percentage return should exceed growth in consumer price index annually (in hundredths) < / a > < / td > < td class =" numP" > 5. 75 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_DefinedBenefitPlanMaximuminvestmentininternationalmutualfunds', window);" > Maximum investment in international mutual funds (in hundredths) < / a > < / td > < td class =" numP" > 30. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_Percentofinternationalmutualfundsequityallocationinemergingmarkets', window);" > Percent of international mutual funds equity allocation in emerging markets (in hundredths) < / a > < / td > < td class =" numP" > 2. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_PercentofinternationalmutualfundsequityallocationincompaniesprimarilybasedinEuropeandPacificBasin', window);" > Percent of international mutual funds equity allocation in companies primarily based in Europe and the Pacific Basin (in hundredths) < / a > < / td > < td class =" numP" > 15. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanContributionsByEmployer', window);" > Company Contributions < / a > < / td > < td class =" numP" > $ 0 < span > < / span > < / td > < td class =" numP" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear', window);" > Benefit plan contribution expected to be made in next fiscal year < / a > < / td > < td class =" numP" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember', window);" > Pension and Supplemental Executive Retirement Plans < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanContributionsByEmployer', window);" > Company Contributions < / a > < / td > < td class =" numP" > 23, 313 < span > < / span > < / td > < td class =" numP" > $ 384 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl"

style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetirementPlanTypeAxis = us-gaap_PensionPlansDefinedBenefitMember', window);" > Pension Plan < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DefinedBenefitPlanDisclosureLineItems', window);" > < strong > Defined Benefit Plan Disclosure [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear', window);" > Benefit plan contribution expected to be made in next fiscal year < / a > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_DefinedBenefitPlanFutureEarningsPeriodUsedInDeterminingExpectedAverageRateOfEarnings" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The future earnings period, in years, used in determining the average rate of earnings expected on the classes of funds invested or to be invested to provide for the benefits of the plans. This was then used in selecting the expected long- term rate of return on assets included in the actuarial assumptions used in the valuation of projected benefit obligations, net periodic benefit costs and accumulated postretirement benefit obligation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_DefinedBenefitPlanFutureEarningsPeriodUsedInDeterminingExpectedAverageRateOfEarnings < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_DefinedBenefitPlanMaximuminvestmentininternationalmutualfunds" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The maximum investment in international mutual funds, as a percentage of the equity investments range, to total plan assets as of the measurement date of the latest statement of financial position. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_DefinedBenefitPlanMaximuminvestmentininternationalmutualfunds < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_DefinedBenefitPlanMinimumValueOfOutstandingNoncallableBondsUsedInHypotheticalCashFlowBondMatchingExercise" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The minimum value of outstanding noncallable bonds used in a hypothetical cash flow bond matching exercise for purposes of selecting a discount rate related to actuarial assumptions used in the valuation of projected benefit obligations, net periodic benefit costs and accumulated postretirement benefit obligation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_DefinedBenefitPlanMinimumValueOfOutstandingNoncallableBondsUsedInHypotheticalCashFlowBondMatchingExercise < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_DefinedContributionPlanEmployerMatchingContributionPercentOfEmployeesGrossPayNextTwoPercentContributed" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Defined Contribution Plan, Employer Matching Contribution, Percent of Employees' Gross Pay, Next Two Percent Contributed < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_DefinedContributionPlanEmployerMatchingContributionPercentOfEmployeesGrossPayNextTwoPercentContributed < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_DefinedContributionPlanEmployerMatchingContributionPercentOfMatchNextTwoPercentContributed" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Defined Contribution Plan, Employer Matching Contribution, Percent of Match, Next Two Percent Contributed < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_DefinedContributionPlanEmployerMatchingContributionPercentOfMatchNextTwoPercentContributed < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_DiscretionaryProfitSharingContributionAsPercentageOfParticipantsEligibleCompensation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The company' s discretionary profit sharing contribution as a percentage of each participant' s eligible compensation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_DiscretionaryProfitSharingContributionAsPercentageOfParticipantsEligibleCompensation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_MinimumPercentageReturnShouldExceedGrowthInConsumerPriceIndexAnnually" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The minimum percentages that return should exceed growth in consumer price index annually. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_MinimumPercentageReturnShouldExceedGrowthInConsumerPriceIndexAnnually < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_MinimumPercentagesOfGainLossConsiderForAmortization" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Represents minimum percentages of gain loss consider for amortization. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_MinimumPercentagesOfGainLossConsiderForAmortization < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_PercentofinternationalmutualfundsequityallocationincompaniesprimarilybasedinEuropeandPacificBasin" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The investment in international mutual funds primarily based in Europe and the Pacific Basin, as a percentage of the equity investments range. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_PercentofinternationalmutualfundsequityallocationincompaniesprimarilybasedinEuropeandPacificBasin < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_Percentofinternationalmutualfundsequityallocationinemergingmarkets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The investment in international mutual funds (emerging markets), as a percentage of the equity investments range. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_Percentofinternationalmutualfundsequityallocationinemergingmarkets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanContributionsByEmployer" > < tr > < td class ="

hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of contribution received by defined benefit plan from employer which increases plan assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 17 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (iv) (01) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 18 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 18 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (d) (iv) (01) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td > us- gaap_ DefinedBenefitPlanContributionsByEmployer < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanDisclosureLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanDisclosureLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of contribution expected to be received by defined benefit plan from employer in next fiscal year following current fiscal year. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 18 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 18 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (g) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedContributionPlanCostRecognized" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cost for defined contribution plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 715 < br >- SubTopic 70 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480794 / 715- 70- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedContributionPlanCostRecognized < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedContributionPlanEmployerMatchingContributionPercent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Percentage of employees' gross pay for which the employer contributes a matching contribution to a defined contribution plan. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedContributionPlanEmployerMatchingContributionPercent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DefinedContributionPlanEmployerMatchingContributionPercentOfMatch" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Percentage employer matches of the employee' s percentage contribution matched. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DefinedContributionPlanEmployerMatchingContributionPercentOfMatch < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetirementPlanTypeAxis = us- gaap_PensionPlansDefinedBenefitMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 108 < FILENAME > R84. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =='none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm452381991143920" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Income Taxes (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ComponentsOfDeferredTaxAssetsAndLiabilitiesAbstract', window);" > < strong > Net deferred tax assets and liabilities [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredTaxAssetsGross', window);" > Total deferred tax assets < / a > < / td > < td class =" nump" > $ 105, 437 < span > < / span > < / td > < td class =" nump" > $ 109, 391 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredIncomeTaxLiabilities', window);" > Total deferred tax liabilities < / a > < / td > < td class =" num" > (35, 562) < span > < / span > < / td > < td class =" num" > (29, 609) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredTaxAssetsLiabilitiesNet', window);" > Net deferred tax asset (liability) < / a > < / td > < td class =" nump" > 69, 875 < span > < / span > < / td > < td class =" nump" > 79, 782 <

(this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ComponentsOfDeferredTaxLiabilitiesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ComponentsOfIncomeTaxExpenseBenefitContinuingOperationsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ComponentsOfIncomeTaxExpenseBenefitContinuingOperationsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CurrentIncomeTaxExpenseBenefit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of current income tax expense (benefit) pertaining to taxable income (loss) from continuing operations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (h) (1) (Note 1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 9 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CurrentIncomeTaxExpenseBenefit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredIncomeTaxExpenseBenefit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of deferred income tax expense (benefit) pertaining to income (loss) from continuing operations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (h) (1) (Note 1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 740 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 9 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredIncomeTaxExpenseBenefit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredTaxLiabilities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of deferred tax liability attributable to taxable temporary differences. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (26) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 2 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (26) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (15) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredIncomeTaxLiabilities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredTaxAssetsGross" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount before allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences and carryforwards. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredTaxAssetsGross < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredTaxAssetsLiabilitiesNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after allocation of valuation allowances and deferred tax liability, of deferred tax asset attributable to deductible differences and carryforwards, without jurisdictional netting. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredTaxAssetsLiabilitiesNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredTaxAssetsOtherComprehensiveLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount before allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences from unrealized losses in other comprehensive income. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredTaxAssetsOtherComprehensiveLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredTaxAssetsTaxDeferredExpenseCompensationAndBenefits" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount before allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences from compensation and benefits costs. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredTaxAssetsTaxDeferredExpenseCompensationAndBenefits < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > <

Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 270 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482964 / 270- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (ee) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 12 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 231 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482663 / 740- 10- 55- 231 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SAB Topic 6. 1. 7) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479360 / 740- 10- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 10 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (h) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- SubTopic 20 < br >- Topic 740 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482659 / 740- 20- 45- 2 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (h)) < br >- SubTopic 10 < br >- Topic 235 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td > < strong > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxesPaid" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, before refund, of cash paid to foreign, federal, state, and local jurisdictions as income tax. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482913 / 230- 10- 50- 2A < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 23 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 23 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 22 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 25 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 25 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482913 / 230- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxesPaid < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherTaxExpenseBenefit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of other income tax expense (benefit). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 9 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (h) (1) (Note 1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 10 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherTaxExpenseBenefit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_UnrecognizedTaxBenefits" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of unrecognized tax benefits. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 217 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482663 / 740- 10- 55- 217 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 15A < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 15A < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 10B < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482525 / 740- 10- 45- 10B < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_UnrecognizedTaxBenefits < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 109 < FILENAME > R85. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm452381997308080" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Shareholders' Equity (Details)- USD ($) < br > $ / shares in Units, shares in Millions, $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 1" > < / th > < th class =" th" colspan =" 1" > 2 Months Ended < / th > < th class =" th" colspan =" 2" > 6 Months Ended < / th > < th class =" th" colspan =" 2" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Jan. 28, 2025 < / div > < / th > < th class =" th" > < div > Feb. 21, 2025 < / div > < / th > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Jun. 30, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ClassOfStockLineItems', window);" > < strong > Class of Stock [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockRepurchasedAndRetiredDuringPeriodShares', window);" > Shares repurchased and retired during period (in shares) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > 25. 3 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockRepurchasedAndRetiredDuringPeriodValue', window);" > Common stock repurchased and retired during period < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 566. 6 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockRepurchaseProgramRemainingAuthorizedRepurchaseAmount1', window);" > Remaining authorized repurchase amount < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 457. 2 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 457. 2 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockSharesAcquired', window);" > Shares repurchased during period to treasury (in shares) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > 21. 7 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockValueAcquiredCostMethod', window);" > Purchases of common stock to treasury < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 340. 6 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockDividendsPerShareCashPaid', window);" > Common stock, dividends, per share, cash paid (in dollars per share) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 0. 13 < span > < / span > < / td > < td class =" numb" > $ 0. 115 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DividendsCash', window);" >

Cash dividends < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 67. 8 < span > < / span > < / td > < td class =" numb" > $ 63. 3 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SubsequentEventTypeAxis = us- gaap_SubsequentEventMember', window);" > Subsequent Event < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ClassOfStockLineItems', window);" > < strong > Class of Stock [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockRepurchasedAndRetiredDuringPeriodShares', window);" > Shares repurchased and retired during period (in shares) < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > 5. 8 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockRepurchasedAndRetiredDuringPeriodValue', window);" > Common stock repurchased and retired during period < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" numb" > $ 142. 3 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockDividendsPerShareDeclared', window);" > Common stock, dividends, per share, declared (in dollars per share) < / a > < / td > < td class =" numb" > $ 0. 13 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ClassOfStockLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 13 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 13 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / recommendedDisclosureRef < br >- Topic 272 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483014 / 272- 10- 45- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 272 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482987 / 272- 10- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 13 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 13 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 13 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 13 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 13 < br >- Subparagraph (e) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 13 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 13 < br >- Subparagraph (h) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 13 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 14 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 14 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 18 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 18 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (27) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (28)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 03 (i) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 03 (i) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 03 (i) (2) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 03 (i) (2) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479886 / 946- 10- S99- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ClassOfStockLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockDividendsPerShareCashPaid" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Aggregate dividends paid during the period for each share of common stock outstanding. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 3- 04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockDividendsPerShareCashPaid < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockDividendsPerShareDeclared" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Aggregate dividends declared during the period for each share of common stock outstanding. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 3- 04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockDividendsPerShareDeclared < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DividendsCash" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of paid and unpaid cash dividends declared for classes of stock, for example, but not limited to, common and preferred. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 3- 04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- SubTopic 405 < br >- Topic 942 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477787 / 942- 405- 45- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DividendsCash < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockRepurchaseProgramRemainingAuthorizedRepurchaseAmount1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount remaining authorized for purchase of share under share repurchase plan. Includes, but is not limited to, repurchase of stock and unit of ownership. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockRepurchaseProgramRemainingAuthorizedRepurchaseAmount1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockRepurchasedAndRetiredDuringPeriodShares" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td >

< / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Number of shares that have been repurchased and retired during the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- SubTopic 10 < br >- Topic 505 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (28)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 3- 04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockRepurchasedAndRetiredDuringPeriodShares < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockRepurchasedAndRetiredDuringPeriodValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Equity impact of the value of stock that has been repurchased and retired during the period. The excess of the purchase price over par value can be charged against retained earnings (once the excess is fully allocated to additional paid in capital). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- SubTopic 10 < br >- Topic 505 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (28)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 3- 04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockRepurchasedAndRetiredDuringPeriodValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_TreasuryStockSharesAcquired" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Number of shares that have been repurchased during the period and are being held in treasury. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- SubTopic 10 < br >- Topic 505 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 3- 04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_TreasuryStockSharesAcquired < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_TreasuryStockValueAcquiredCostMethod" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Equity impact of the cost of common and preferred stock that were repurchased during the period. Recorded using the cost method. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- SubTopic 10 < br >- Topic 505 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 3- 04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 505 < br >- SubTopic 30 < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481549 / 505- 30- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_TreasuryStockValueAcquiredCostMethod < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SubsequentEventTypeAxis = us- gaap_SubsequentEventMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SubsequentEventTypeAxis = us- gaap_SubsequentEventMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 110 < FILENAME > R86. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238202532576" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Statutory Information- Narrative (Details) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 1" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < div > jurisdiction < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_StatutoryCapitalRequirementsAbstract', window);" > < strong > Statutory capital requirements [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_NumberOfJurisdictionsWithRiskToCapitalRequirements', window);" > Number of jurisdictions with risk- to- capital requirements < / a > < / td > < td class =" nump" > 16 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DescriptionOfRegulatoryCapitalRequirementsUnderInsuranceRegulations', window);" > Maximum permitted risk- to- capital ratio commonly applied < / a > < / td > < td class =" text" > 25 to 1 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_PercentageOfStatutoryPolicyholdersSurplusUsedToDetermineMaximumAllowableDividends', window);" > Percentage of statutory policyholders surplus used to determine maximum allowable dividends < / a > < / td > < td class =" nump" > 10. 00 % < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_StatutoryAccountingPracticesStatutoryAmountAvailableForDividendPaymentsWithoutRegulatoryApprovalMeasurementMeasurementPeriod', window);" > Adjusted statutory net income measurement period < / a > < / td > < td class =" text" > 3 years < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_StatutoryAccountingPracticesStatutoryAmountAvailableforDividendPaymentswithoutRegulatoryApprovalMeasurementDividendPaymentPeriod', window);" > Adjusted statutory net income dividend payment measurement period < / a > < / td > < td class =" text" > 2 years < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_RangeAxis = srt_MaximumMember', window);" > Maximum < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_StatutoryCapitalRequirementsAbstract', window);" > < strong > Statutory capital requirements [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_StatutoryCapitalRequirementsRiskToCapitalRatio', window);" > Risk to capital ratio < / a > < / td > < td class =" nump" > 25 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_NumberOfJurisdictionsWithRiskToCapitalRequirements" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The number of jurisdictions that require a mortgage insurer to maintain a minimum amount of statutory capital relative to the risk in force (or a similar measure) in order for the mortgage insurer to continue to write new business. This is generally referred to as a risk- to- capital requirement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_NumberOfJurisdictionsWithRiskToCapitalRequirements < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: integerItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_PercentageOfStatutoryPolicyholdersSurplusUsedToDetermineMaximumAllowableDividends" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The percentage of statutory policyholders' surplus, as defined, as of the preceding calendar year end which is used in the determination of the maximum allowable dividends that the insurance subsidiaries may pay in any twelve- month period without regulatory approval by the Office

of the Commissioner of Insurance of the State of Wisconsin. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_PercentageOfStatutoryPolicyholdersSurplusUsedToDetermineMaximumAllowableDividends < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_StatutoryAccountingPracticesStatutoryAmountAvailableForDividendPaymentsWithoutRegulatoryApprovalMeasurementMeasurementPeriod" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Statutory Accounting Practices, Statutory Amount Available For Dividend Payments Without Regulatory Approval, Measurement, Measurement Period < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_StatutoryAccountingPracticesStatutoryAmountAvailableForDividendPaymentsWithoutRegulatoryApprovalMeasurementMeasurementPeriod < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_StatutoryAccountingPracticesStatutoryAmountAvailableforDividendPaymentswithoutRegulatoryApprovalMeasurementDividendPaymentPeriod" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Statutory Accounting Practices, Statutory Amount Available for Dividend Payments without Regulatory Approval, Measurement, Dividend Payment Period < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_StatutoryAccountingPracticesStatutoryAmountAvailableforDividendPaymentswithoutRegulatoryApprovalMeasurementDividendPaymentPeriod < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_StatutoryCapitalRequirementsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_StatutoryCapitalRequirementsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_StatutoryCapitalRequirementsRiskToCapitalRatio" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Statutory Capital Requirements, Risk To Capital Ratio < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_StatutoryCapitalRequirementsRiskToCapitalRatio < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: pureItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_DescriptionOfRegulatoryCapitalRequirementsUnderInsuranceRegulations" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > For insurance companies, a description of the minimum regulatory capital requirements imposed by state insurance regulators, and restrictions on dividend payments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 944 < br >- SubTopic 505 < br >- Section 50 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477908 / 944- 505- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_DescriptionOfRegulatoryCapitalRequirementsUnderInsuranceRegulations < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_RangeAxis = srt_MaximumMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_RangeAxis = srt_MaximumMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 111 < FILENAME > R87. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238303002624" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Statutory Information- Statutory financial information of insurance subsidiaries (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_StatutoryCapitalAbstract', window);" > < strong > Statutory Capital [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatutoryAccountingPracticesStatutoryNetIncomeAmount', window);" > Statutory net income < / a > < / td > < td class =" nump" > $ 1, 112, 477 < span > < / span > < / td > < td class =" nump" > $ 279, 145 < span > < / span > < / td > < td class =" nump" > $ 440, 944 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatutoryAccountingPracticesStatutoryCapitalAndSurplusBalance', window);" > Statutory policyholders' surplus < / a > < / td > < td class =" nump" > 976, 756 < span > < / span > < / td > < td class =" nump" > 639, 878 < span > < / span > < / td > < td class =" nump" > 924, 977 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_StatutoryAccountingPracticesContingencyReserve', window);" > Contingency reserve < / a > < / td > < td class =" nump" > $ 4, 897, 284 < span > < / span > < / td > < td class =" nump" > $ 5, 199, 405 < span > < / span > < / td > < td class =" nump" > $ 4, 669, 724 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_StatutoryAccountingPracticesContingencyReserve" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Contingency reserve liability recorded under Statutory Accounting Practices to protect against loss during periods of extreme contraction. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_StatutoryAccountingPracticesContingencyReserve < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_StatutoryCapitalAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_StatutoryCapitalAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatutoryAccountingPracticesStatutoryCapitalAndSurplusBalance" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The amount of statutory capital and surplus (stockholders' equity) as of the balance sheet date using prescribed or permitted statutory accounting practices (rather than GAAP, if different) of the state or country. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (23) (c)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us-gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 944 < br >- SubTopic 505 < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477908 / 944- 505- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_StatutoryAccountingPracticesStatutoryCapitalAndSurplusBalance < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < /

strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatutoryAccountingPracticesStatutoryNetIncomeAmount" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of net income for the period determined using accounting principles prescribed or permitted by insurance regulators. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (23) (c)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatutoryAccountingPracticesStatutoryNetIncomeAmount < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 112 < FILENAME > R88. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238199894400" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Statutory Information- Surplus contributions and dividends of insurance subsidiaries (Details)- USD ($) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidatedEntitiesAxis = srt_SubsidiariesMember', window);" > Insurance Subsidiaries < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionLineItems', window);" > < strong > Related Party Transaction [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromContributionsFromParent', window);" > Contributions from holding company to insurance subsidiaries < / a > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromContributionsFromAffiliates', window);" > Distributions from other insurance subsidiaries to the holding company < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_LegalEntityAxis = mtg_MortgageGuarantyInsuranceCorporationMember', window);" > Mortgage Guaranty Insurance Corporation < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RelatedPartyTransactionLineItems', window);" > < strong > Related Party Transaction [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromContributionsFromParent', window);" > Contributions from holding company to insurance subsidiaries < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashDividendsPaidToParentCompany', window);" > Dividends paid to the holding company < / a > < / td > < td class =" nump" > $ 750, 000, 000 < span > < / span > < / td > < td class =" nump" > $ 600, 000, 000 < span > < / span > < / td > < td class =" nump" > $ 800, 000, 000 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CashDividendsPaidToParentCompany" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > This element represents disclosure of the total aggregate cash dividends paid to the entity by consolidated subsidiaries, by unconsolidated subsidiaries, and by 50 percent or less owned persons accounted for using the equity method. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 04 (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashDividendsPaidToParentCompany < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromContributionsFromAffiliates" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash inflow from an entity that is affiliated with the entity by means of direct or indirect ownership. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 14 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 14 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromContributionsFromAffiliates < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromContributionsFromParent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash inflow from parent as a source of financing that is recorded as additional paid in capital. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 14 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 14 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromContributionsFromParent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RelatedPartyTransactionLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 310 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 13 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481990 / 310- 10- 45- 13 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (2) (c) (2) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (2) (c) (2) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (2) (g) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RelatedPartyTransactionLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ConsolidatedEntitiesAxis = srt_SubsidiariesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ConsolidatedEntitiesAxis = srt_SubsidiariesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_dei_LegalEntityAxis = mtg_MortgageGuarantyInsuranceCorporationMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = mtg_MortgageGuarantyInsuranceCorporationMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 113 < FILENAME > R89. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238200792064" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Share- based Compensation Plans (Details)- $ / shares < br > < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12

Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedRollForward', window);" > < strong > Shares [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber', window);" > Restricted stock outstanding at end of period (in shares) < / a > < / td > < td class =" nump" > 2, 800, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_AwardTypeAxis = mtg_RestrictedStockAndRestrictedStockUnitsMember', window);" > Restricted Stock / Restricted Stock Units < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsAdditionalDisclosuresAbstract', window);" > < strong > Weighted average grant date fair market value [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue', window);" > Restricted stock outstanding at end of period (in dollars per share) < / a > < / td > < td class =" nump" > $ 13. 89 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue', window);" > Granted (in dollars per share) < / a > < / td > < td class =" nump" > 19. 81 < span > < / span > < / td > < td class =" nump" > $ 14. 17 < span > < / span > < / td > < td class =" nump" > $ 15. 45 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue', window);" > Vested (in dollars per share) < / a > < / td > < td class =" nump" > 13. 20 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue', window);" > Forfeited (in dollars per share) < / a > < / td > < td class =" nump" > 16. 97 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue', window);" > Restricted stock outstanding at end of period (in dollars per share) < / a > < / td > < td class =" nump" > $ 16. 04 < span > < / span > < / td > < td class =" nump" > $ 13. 89 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedRollForward', window);" > < strong > Shares [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber', window);" > Restricted stock outstanding at beginning of period (in shares) < / a > < / td > < td class =" nump" > 3, 182, 791 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod', window);" > Granted (in shares) < / a > < / td > < td class =" nump" > 962, 246 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriod', window);" > Vested (in shares) < / a > < / td > < td class =" num" > (2, 193, 536) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeitedInPeriod', window);" > Forfeited (in shares) < / a > < / td > < td class =" num" > (58, 793) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber', window);" > Restricted stock outstanding at end of period (in shares) < / a > < / td > < td class =" nump" > 2, 827, 801 < span > < / span > < / td > < td class =" nump" > 3, 182, 791 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_AwardTypeAxis = us- gaap_PerformanceSharesMember', window);" > RSUs subject to performance conditions < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsAdditionalDisclosuresAbstract', window);" > < strong > Weighted average grant date fair market value [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceAdjustmentToSharesWeightedAverageGrantDateFairValue', window);" > Performance adjustment (in dollars per share) < / a > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedRollForward', window);" > < strong > Shares [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceAdjustmentToShares', window);" > Performance adjustment (in shares) < / a > < / td > < td class =" nump" > 935, 093 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber', window);" > Restricted stock outstanding at end of period (in shares) < / a > < / td > < td class =" nump" > 2, 100, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsSubjectToPerformanceConditionsPercent', window);" > Share- based compensation arrangement, percent granted subject to performance conditions < / a > < / td > < td class =" nump" > 66. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AwardTypeAxis = us- gaap_RestrictedStockUnitsRSUMember', window);" > RSUs subject only to service conditions < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedRollForward', window);" > < strong > Shares [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber', window);" > Restricted stock outstanding at end of period (in shares) < / a > < / td > < td class =" nump" > 500, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_AwardTypeAxis = mtg_RSUsNonEmployeeDirectorsMember', window);" > RSUs Non- Employee Directors < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedRollForward', window);" > < strong > Shares [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber', window);" > Restricted stock outstanding at end of period (in shares) < / a > < / td > < td class =" nump" > 200, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_RangeAxis = srt_MinimumMember', window);" > Minimum | RSUs subject to performance conditions < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedRollForward', window);" > < strong > Shares [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_SharebasedCompensationArrangementBySharebasedPaymentAwardAwardVestingRightsPercentage', window);" > Percentage of shares that may vest (as a percent) < / a > < / td > < td class =" nump" > 0. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_RangeAxis = srt_MaximumMember', window);" > Maximum | RSUs subject to performance conditions < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedRollForward', window);"

> < strong > Shares [Roll Forward] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SharebasedCompensationArrangementBySharebasedPaymentAwardAwardVestingRightsPercentage', window);" > Percentage of shares that may vest (as a percent) < / a > < / td > < td class =" nump" > 200. 00 % < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceAdjustmentToShares" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Share- Based Compensation Arrangement by Share- Based Payment Award, Performance Adjustment to Shares < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceAdjustmentToShares < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceAdjustmentToSharesWeightedAverageGrantDateFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Share- Based Compensation Arrangement by Share- Based Payment Award, Performance Adjustment to Shares, Weighted Average Grant Date Fair Value < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceAdjustmentToSharesWeightedAverageGrantDateFairValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsSubjectToPerformanceConditionsPercent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Share- based Compensation Arrangement by Share- based Payment Award, Equity Instruments Other than Options, Subject to Performance Conditions Percent < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsSubjectToPerformanceConditionsPercent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsAdditionalDisclosuresAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsAdditionalDisclosuresAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeitedInPeriod" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The number of equity- based payment instruments, excluding stock (or unit) options, that were forfeited during the reporting period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (iii) (03) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeitedInPeriod < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Weighted average fair value as of the grant date of equity- based award plans other than stock (unit) option plans that were not exercised or put into effect as a result of the occurrence of a terminating event. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (iii) (03) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The number of grants made during the period on other than stock (or unit) option plans (for example, phantom stock or unit plan, stock or unit appreciation rights plan, performance target plan). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (iii) (01) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The weighted average fair value at grant date for nonvested equity- based awards issued during the period on other than stock (or unit) option plans (for example, phantom stock or unit plan, stock or unit appreciation rights plan, performance target plan). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (iii) (01) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The number of non- vested equity- based payment instruments, excluding stock (or unit) options, that validly exist and are outstanding as of the balance sheet date. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType <

/ td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedRollForward" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedRollForward < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Per share or unit weighted- average fair value of nonvested award under share- based payment arrangement. Excludes share and unit options. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriod" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The number of equity- based payment instruments, excluding stock (or unit) options, that vested during the reporting period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (iii) (02) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriod < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The weighted average fair value as of grant date pertaining to an equity- based award plan other than a stock (or unit) option plan for which the grantee gained the right during the reporting period, by satisfying service and performance requirements, to receive or retain shares or units, other instruments, or cash in accordance with the terms of the arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (iii) (02) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SharebasedCompensationArrangementByShareBasedPaymentAwardAwardVestingRightsPercentage" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Percentage of vesting of award under share- based payment arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_SharebasedCompensationArrangementByShareBasedPaymentAwardAwardVestingRightsPercentage < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AwardTypeAxis = mtg_RestrictedStockAndRestrictedStockUnitsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AwardTypeAxis = mtg_RestrictedStockAndRestrictedStockUnitsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AwardTypeAxis = us- gaap_PerformanceSharesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AwardTypeAxis = us- gaap_PerformanceSharesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AwardTypeAxis = mtg_RestrictedStockUnitsRSUMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AwardTypeAxis = us- gaap_RestrictedStockUnitsRSUMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AwardTypeAxis = mtg_RSUsNonEmployeeDirectorsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AwardTypeAxis = mtg_RSUsNonEmployeeDirectorsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_RangeAxis = srt_MinimumMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_RangeAxis = srt_MinimumMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_RangeAxis = srt_MaximumMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_RangeAxis = srt_MaximumMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 114 < FILENAME > R90. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238198819376" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Share- based Compensation Plans- Narrative (Details)- USD ($) < br > $ in Millions < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class ="

a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AllocatedShareBasedCompensationExpense', window);" > Compensation cost < / a > < / td > < td class =" nump" > $ 31. 2 < span > < / span > < / td > < td class =" nump" > $ 31. 5 < span > < / span > < / td > < td class =" nump" > $ 24. 7 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense', window);" > Income tax benefit from compensation cost < / a > < / td > < td class =" nump" > 2. 4 < span > < / span > < / td > < td class =" nump" > 2. 9 < span > < / span > < / td > < td class =" nump" > 2. 1 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AwardTypeAxis = mtg_RestrictedStockAndRestrictedStockUnitsMember', window);" > Restricted Stock / Restricted Stock Units < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue', window);" > Total fair value of restricted stock vested < / a > < / td > < td class =" nump" > 43. 2 < span > < / span > < / td > < td class =" nump" > $ 17. 3 < span > < / span > < / td > < td class =" nump" > $ 23. 3 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized', window);" > Unrecognized compensation cost < / a > < / td > < td class =" nump" > $ 23. 1 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1', window);" > Weighted- average period for recognition of compensation cost < / a > < / td > < td class =" text" > 1 year 7 months 6 days < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PlanNameAxis = mtg_A2020PlanMember', window);" > 2020 Plan < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfSharesAvailableForGrant', window);" > Shares available for future grants (in shares) < / a > < / td > < td class =" nump" > 3, 600, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_RangeAxis = srt_MinimumMember', window);" > Minimum < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1', window);" > Award vesting period < / a > < / td > < td class =" text" > 1 year < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_RangeAxis = srt_MaximumMember', window);" > Maximum < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1', window);" > Award vesting period < / a > < / td > < td class =" text" > 3 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1', window);" > < strong > Share- based Compensation Arrangement by Share- based Payment Award [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AllocatedShareBasedCompensationExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of expense for award under share- based payment arrangement. Excludes amount capitalized. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SAB Topic 14. F) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479830 / 718- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (h) (1) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AllocatedShareBasedCompensationExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cost not yet recognized for nonvested award under share- based payment arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Weighted- average period over which cost not yet recognized is expected to be recognized for award under share- based payment arrangement, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of tax benefit for recognition of expense of award under share- based payment arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (h) (1) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Period over which grantee' s right to exercise award under share- based payment arrangement is no longer contingent on satisfaction of service or performance condition, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days. Includes, but is not limited to, combination of market, performance or service condition. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > <

</ td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1 < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Fair value of share- based awards for which the grantee gained the right by satisfying service and performance requirements, to receive or retain shares or units, other instruments, or cash. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (d) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 35 < br >- Paragraph 1D < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480483 / 718- 10- 35- 1D < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 35 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480483 / 718- 10- 35- 3 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (iii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (iv) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (iv) (01) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (iv) (02) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (iv) (03) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (1) (iv) (04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (iii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (iii) (01) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (iii) (02) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (c) (2) (iii) (03) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (d) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (d) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (e) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (e) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (iii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (iv) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 718 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (f) (2) (v) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfSharesAvailableForGrant" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The difference between the maximum number of shares (or other type of equity) authorized for issuance under the plan (including the effects of amendments and adjustments), and the sum of: 1) the number of shares (or other type of equity) already issued upon exercise of options or other equity- based awards under the plan; and 2) shares (or other type of equity) reserved for issuance on granting of outstanding awards, net of cancellations and forfeitures, if applicable. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 718 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfSharesAvailableForGrant < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AwardTypeAxis = mtg_RestrictedStockAndRestrictedStockUnitsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AwardTypeAxis = mtg_RestrictedStockAndRestrictedStockUnitsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PlanNameAxis = mtg_A2020PlanMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PlanNameAxis = mtg_A2020PlanMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_RangeAxis = srt_MinimumMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border ="

0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_RangeAxis = srt_MinimumMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_RangeAxis = srt_MaximumMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_RangeAxis = srt_MaximumMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 115 < FILENAME > R91. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238198198816" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Leases (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LeasesAbstract', window);" > < strong > Leases [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LesseeOperatingLeaseTermOfContract', window);" > Remaining term of operating leases (in years) < / a > < / td > < td class =" text" > 4 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseLiabilitiesPaymentsDueAbstract', window);" > < strong > Lessee, Operating Lease, Liability, Payment, Due [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths', window);" > 2025 < / a > < / td > < td class =" nump" > $ 1, 076 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearTwo', window);" > 2026 < / a > < / td > < td class =" nump" > 536 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearThree', window);" > 2027 < / a > < / td > < td class =" nump" > 188 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFour', window);" > 2028 < / a > < / td > < td class =" nump" > 13 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFive', window);" > 2029 < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDue', window);" > Total < / a > < / td > < td class =" nump" > 1, 813 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingLeaseExpense', window);" > Operating lease, expense < / a > < / td > < td class =" nump" > $ 1, 700 < span > < / span > < / td > < td class =" nump" > $ 1, 600 < span > < / span > < / td > < td class =" nump" > $ 1, 200 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LeasesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LeasesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of lessee' s undiscounted obligation for lease payment for operating lease. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478964 / 842- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeaseLiabilityPaymentsDue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of lessee' s undiscounted obligation for lease payment for operating lease to be paid in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478964 / 842- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFive" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of lessee' s undiscounted obligation for lease payment for operating lease to be paid in fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478964 / 842- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFive < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFour" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of lessee' s undiscounted obligation for lease payment for operating lease to be paid in fourth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478964 / 842- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFour < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearThree" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of lessee' s undiscounted obligation for lease payment for operating lease to be paid in third fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478964 / 842- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearThree < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearTwo" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding:

2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of lessee' s undiscounted obligation for lease payment for operating lease to be paid in second fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478964 / 842- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearTwo < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LesseeOperatingLeaseTermOfContract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Term of lessee' s operating lease, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (a) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478964 / 842- 20- 50- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LesseeOperatingLeaseTermOfContract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of operating lease expense. Excludes sublease income. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 842 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 4 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479041 / 842- 20- 45- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLeaseExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingLeaseLiabilitiesPaymentsDueAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingLeaseLiabilitiesPaymentsDueAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 116 < FILENAME > R92. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238310045552" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > Segment Reporting (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Depreciation', window);" > Depreciation expense < / a > < / td > < td class =" nump" > $ 4, 200 < span > < / span > < / td > < td class =" nump" > $ 4, 600 < span > < / span > < / td > < td class =" nump" > $ 4, 900 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherUnderwritingExpense', window);" > Total other underwriting and operating expenses net < / a > < / td > < td class =" nump" > 209, 324 < span > < / span > < / td > < td class =" nump" > 226, 004 < span > < / span > < / td > < td class =" nump" > 236, 697 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StatementBusinessSegmentsAxis = mtg_MortgageInsuranceSegmentMember', window);" > Mortgage Insurance Segment < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingInformationLineItems', window);" > < strong > Segment Reporting Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CompensationExpenseExcludingCostOfGoodAndServiceSold', window);" > Employee costs < / a > < / td > < td class =" nump" > 157, 937 < span > < / span > < / td > < td class =" nump" > 176, 682 < span > < / span > < / td > < td class =" nump" > 170, 914 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_OutsideServicesExpense', window);" > Outside services < / a > < / td > < td class =" nump" > 32, 667 < span > < / span > < / td > < td class =" nump" > 36, 099 < span > < / span > < / td > < td class =" nump" > 55, 612 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_InsurancePremiumTaxExpense', window);" > Premium taxes < / a > < / td > < td class =" nump" > 21, 547 < span > < / span > < / td > < td class =" nump" > 21, 523 < span > < / span > < / td > < td class =" nump" > 21, 469 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Depreciation', window);" > Depreciation expense < / a > < / td > < td class =" nump" > 4, 179 < span > < / span > < / td > < td class =" nump" > 4, 626 < span > < / span > < / td > < td class =" nump" > 4, 938 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SegmentReportingOtherItemAmount', window);" > All other underwriting and operating < / a > < / td > < td class =" num" > (7, 006) < span > < / span > < / td > < td class =" num" > (12, 926) < span > < / span > < / td > < td class =" num" > (16, 236) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-gaap_OtherUnderwritingExpense', window);" > Total other underwriting and operating expenses net < / a > < / td > < td class =" nump" > $ 209, 324 < span > < / span > < / td > < td class =" nump" > $ 226, 004 < span > < / span > < / td > < td class =" nump" > $ 236, 697 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_InsurancePremiumTaxExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Insurance Premium, Tax Expense < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_InsurancePremiumTaxExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OutsideServicesExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Outside Services Expense < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_OutsideServicesExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us-gaap_CompensationExpenseExcludingCostOfGoodAndServiceSold" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of expense for salary, wage, profit sharing; incentive and equity- based compensation; and other employee benefit. Other employee benefit expense includes, but is not limited to, service component of net periodic benefit cost for defined benefit plan. Excludes compensation cost in cost of good and service sold. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 48 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 48 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CompensationExpenseExcludingCostOfGoodAndServiceSold < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Depreciation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The amount of expense recognized in the current period that reflects the allocation of the cost of tangible assets over the assets' useful lives. Includes production and non- production related depreciation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < /

a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 360 < br >- SubTopic 10 < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482099 / 360- 10- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Depreciation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherUnderwritingExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Costs incurred during the period, such as those relating to general administration and policy maintenance that do not vary with and are not primarily related to the acquisition or renewal of insurance contracts. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (7) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 944 < br >- SubTopic 720 < br >- Section 25 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477550 / 944- 720- 25- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherUnderwritingExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SegmentReportingInformationLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SegmentReportingInformationLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SegmentReportingOtherItemAmount" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of other expense (income) and loss (gain) calculated as difference between segment revenue and separately disclosed expense category to arrive at segment profit (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 48 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 48 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 270 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482964 / 270- 10- 50- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (ee) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 26C < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 26C < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 26B < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 26B < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SegmentReportingOtherItemAmount < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StatementBusinessSegmentsAxis = mtg_MortgageInsuranceSegmentMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StatementBusinessSegmentsAxis = mtg_MortgageInsuranceSegmentMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 117 < FILENAME > R93. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238197624432" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > SCHEDULE I- SUMMARY OF INVESTMENTS- OTHER THAN INVESTMENTS IN RELATED PARTIES (Details) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2024 < / div > < div > USD ($) < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesReportableDataLineItems', window);" > < strong > SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost', window);" > Amortized Cost < / a > < / td > < td class =" nump" > $ 6, 194, 269 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue', window);" > Fair Value < / a > < / td > < td class =" nump" > 5, 866, 451 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount', window);" > Amount at which shown in the balance sheet < / a > < / td > < td class =" nump" > 5, 866, 451 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentTypeAxis = us- gaap_FixedMaturitiesMember', window);" > Fixed income < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesReportableDataLineItems', window);" > < strong > SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost', window);" > Amortized Cost < / a > < / td > < td class =" nump" > 6, 178, 123 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue', window);" > Fair Value < / a > < / td > < td class =" nump" > 5, 851, 689 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount', window);" > Amount at which shown in the balance sheet < / a > < / td > < td class =" nump" > 5, 851, 689 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentTypeAxis = us- gaap_FixedMaturitiesMember', window);" > Fixed income | U. S. Treasury securities and obligations of U. S. government corporations and agencies < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesReportableDataLineItems', window);" > < strong > SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost', window);" > Amortized Cost < / a > < / td > < td class =" nump" > 265, 349 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue', window);" > Fair Value < / a > < / td > < td class =" nump" > 260, 493 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount', window);" > Amount at which shown in the balance sheet < / a > < / td > < td class =" nump" > 260, 493 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentTypeAxis = us- gaap_FixedMaturitiesMember', window);" > Fixed income | Obligations of U. S. states and political subdivisions < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesReportableDataLineItems', window);" > < strong > SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost', window);" > Amortized Cost < / a > < / td > < td class =" nump" > 2, 065, 953 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue', window);" > Fair Value < / a > < / td > < td class =" nump" > 1, 875, 495 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount', window);" > Amount at which shown in the balance sheet < / a > < / td > < td class =" nump" > 1, 875, 495 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentTypeAxis = us- gaap_FixedMaturitiesMember', window);" > Fixed income | Foreign government debt < / a > < / td > < td class =" text" > & # 160; < span > < /

span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesReportableDataLineItems', window);" > < strong > SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost', window);" > Amortized Cost < / a > < / td > < td class =" nump" > 4, 487 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue', window);" > Fair Value < / a > < / td > < td class =" nump" > 3, 798 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount', window);" > Amount at which shown in the balance sheet < / a > < / td > < td class =" nump" > 3, 798 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentTypeAxis = us- gaap_FixedMaturitiesMember', window);" > Fixed income | Public utilities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesReportableDataLineItems', window);" > < strong > SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost', window);" > Amortized Cost < / a > < / td > < td class =" nump" > 229, 398 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue', window);" > Fair Value < / a > < / td > < td class =" nump" > 229, 258 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount', window);" > Amount at which shown in the balance sheet < / a > < / td > < td class =" nump" > 229, 258 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentTypeAxis = us- gaap_FixedMaturitiesMember', window);" > Fixed income | ABS < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesReportableDataLineItems', window);" > < strong > SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost', window);" > Amortized Cost < / a > < / td > < td class =" nump" > 155, 594 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue', window);" > Fair Value < / a > < / td > < td class =" nump" > 156, 517 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount', window);" > Amount at which shown in the balance sheet < / a > < / td > < td class =" nump" > 156, 517 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentTypeAxis = us- gaap_FixedMaturitiesMember', window);" > Fixed income | CLOs < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesReportableDataLineItems', window);" > < strong > SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost', window);" > Amortized Cost < / a > < / td > < td class =" nump" > 199, 773 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue', window);" > Fair Value < / a > < / td > < td class =" nump" > 200, 059 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount', window);" > Amount at which shown in the balance sheet < / a > < / td > < td class =" nump" > 200, 059 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentTypeAxis = us- gaap_FixedMaturitiesMember', window);" > Fixed income | Mortgage- backed < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesReportableDataLineItems', window);" > < strong > SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost', window);" > Amortized Cost < / a > < / td > < td class =" nump" > 617, 325 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue', window);" > Fair Value < / a > < / td > < td class =" nump" > 585, 931 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount', window);" > Amount at which shown in the balance sheet < / a > < / td > < td class =" nump" > 585, 931 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentTypeAxis = us- gaap_FixedMaturitiesMember', window);" > Fixed income | All other corporate debt securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesReportableDataLineItems', window);" > < strong > SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost', window);" > Amortized Cost < / a > < / td > < td class =" nump" > 2, 628, 229 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue', window);" > Fair Value < / a > < / td > < td class =" nump" > 2, 528, 123 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount', window);" > Amount at which shown in the balance sheet < / a > < / td > < td class =" nump" > 2, 528, 123 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentTypeAxis = us- gaap_FixedMaturitiesMember', window);" > Fixed income | Commercial paper < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesReportableDataLineItems', window);" > < strong > SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost', window);" > Amortized Cost < / a > < / td > < td class =" nump" > 12, 015 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue', window);" > Fair Value < / a > < / td > < td class =" nump" > 12, 015 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount', window);" > Amount at which shown in the balance sheet < / a > < / td > < td class =" nump" > 12, 015 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentTypeAxis = us- gaap_EquitySecuritiesInvestmentSummaryMember', window);" > Equity Securities < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesReportableDataLineItems', window);" > < strong > SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost', window);" > Amortized Cost < / a > < / td > < td class =" nump" > 16, 146 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue', window);" > Fair Value < / a > < / td > < td class =" nump" > 14, 762 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount', window);" > Amount at which shown in the balance sheet < / a > < / td > < td class =" nump" > 14, 762 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InvestmentTypeAxis = us- gaap_EquitySecuritiesInvestmentSummaryMember', window);" > Equity Securities | Industrial, miscellaneous and all other < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesReportableDataLineItems', window);" > < strong > SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost', window);" > Amortized Cost < / a > < / td > < td class =" nump" > 16, 146 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue', window);" > Fair Value < / a > < / td > < td class =" nump" > 14, 762 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount', window);" > Amount at which shown in the balance sheet < / a > < / td > < td class =" nump" > $ 14, 762 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesReportableDataLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in

one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Regulation S- X (SX) < br >- Number 210 < br >- Section 12 < br >- Subsection 15 < br >- Publisher SEC < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 7 < br >- Subparagraph (SX 210. 12- 15) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 7 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesReportableDataLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > srt_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of investment held by insurance company, excluding investment in related party. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 7 < br >- Subparagraph (SX 210. 12- 15 (Column D)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 7 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Cost of investment held by insurance company, excluding investment in related party. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 7 < br >- Subparagraph (SX 210. 12- 15 (Column B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 7 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Fair value of investment held by insurance company, excluding investment in related party. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 320 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 7 < br >- Subparagraph (SX 210. 12- 15 (Column C)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 7 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InvestmentTypeAxis = us- gaap_FixedMaturitiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InvestmentTypeAxis = us- gaap_FixedMaturitiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_USStatesAndPoliticalSubdivisionsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_USStatesAndPoliticalSubdivisionsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_ForeignGovernmentDebtSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_ForeignGovernmentDebtSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_PublicUtilityBondsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_PublicUtilityBondsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_CollateralizedLoanObligationsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_CollateralizedLoanObligationsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_MortgageBackedSecuritiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_MortgageBackedSecuritiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_AllOtherCorporateBondsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_AllOtherCorporateBondsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommercialPaperMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_CommercialPaperMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr >

< td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InvestmentTypeAxis = us- gaap_EquitySecuritiesInvestmentSummaryMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InvestmentTypeAxis = us- gaap_EquitySecuritiesInvestmentSummaryMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_IndustrialMiscellaneousAndAllOthersMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_IndustrialMiscellaneousAndAllOthersMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 118 < FILENAME > R94. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238200960272" > < tr > < th class =" tl" colspan =" 1" rowspan =" 1" > < div style =" width: 200px;" > < strong > SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- Condensed Balance Sheets (Details)- USD ($) < br > $ / shares in Units, $ in Thousands < / strong > < / div > < / th > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetsAbstract', window);" > < strong > Assets < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" nump" > $ 5, 851, 689 < span > < / span > < / td > < td class =" nump" > $ 5, 723, 113 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Investments', window);" > Investments < / a > < / td > < td class =" nump" > 5, 867, 560 < span > < / span > < / td > < td class =" nump" > 5, 738, 734 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashAndCashEquivalentsAtCarryingValue', window);" > Cash and cash equivalents < / a > < / td > < td class =" nump" > 229, 485 < span > < / span > < / td > < td class =" nump" > 363, 666 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccruedInvestmentIncomeReceivable', window);" > Accrued investment income < / a > < / td > < td class =" nump" > 61, 064 < span > < / span > < / td > < td class =" nump" > 58, 774 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Assets', window);" > Total assets < / a > < / td > < td class =" nump" > 6, 547, 235 < span > < / span > < / td > < td class =" nump" > 6, 538, 380 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilitiesAbstract', window);" > < strong > Liabilities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SeniorNotes', window);" > Senior notes < / a > < / td > < td class =" nump" > 644, 667 < span > < / span > < / td > < td class =" nump" > 643, 196 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherLiabilities', window);" > Other liabilities < / a > < / td > < td class =" nump" > 147, 171 < span > < / span > < / td > < td class =" nump" > 160, 009 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Liabilities', window);" > Total liabilities < / a > < / td > < td class =" nump" > 1, 374, 860 < span > < / span > < / td > < td class =" nump" > 1, 466, 363 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquityAbstract', window);" > < strong > Shareholders & # 8217; equity: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockValue', window);" > Common stock < / a > < / td > < td class =" nump" > 248, 449 < span > < / span > < / td > < td class =" nump" > 371, 353 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AdditionalPaidInCapitalCommonStock', window);" > Paid- in capital < / a > < / td > < td class =" nump" > 1, 808, 236 < span > < / span > < / td > < td class =" nump" > 1, 808, 113 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockValue', window);" > Treasury stock, at cost < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (1, 384, 293) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax', window);" > Accumulated other comprehensive income (loss), net of tax < / a > < / td > < td class =" num" > (288, 162) < span > < / span > < / td > < td class =" num" > (316, 281) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetainedEarningsAccumulatedDeficit', window);" > Retained earnings < / a > < / td > < td class =" nump" > 3, 403, 852 < span > < / span > < / td > < td class =" nump" > 4, 593, 125 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquity', window);" > Total shareholders' equity < / a > < / td > < td class =" nump" > 5, 172, 375 < span > < / span > < / td > < td class =" nump" > 5, 072, 017 < span > < / span > < / td > < td class =" nump" > $ 4, 642, 740 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilitiesAndStockholdersEquity', window);" > Total liabilities and shareholders' equity < / a > < / td > < td class =" nump" > $ 6, 547, 235 < span > < / span > < / td > < td class =" nump" > $ 6, 538, 380 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ParentheticalInformationAbstract', window);" > < strong > Parenthetical information [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockParOrStatedValuePerShare', window);" > Common stock, par value (in dollars per share) < / a > < / td > < td class =" nump" > $ 1 < span > < / span > < / td > < td class =" nump" > $ 1 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockSharesAuthorized', window);" > Common stock, shares authorized (in shares) < / a > < / td > < td class =" nump" > 1, 000, 000, 000 < span > < / span > < / td > < td class =" nump" > 1, 000, 000, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockSharesIssued', window);" > Common stock, shares issued (in shares) < / a > < / td > < td class =" nump" > 248, 449, 000 < span > < / span > < / td > < td class =" nump" > 371, 353, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockSharesOutstanding', window);" > Common stock, shares outstanding (in shares) < / a > < / td > < td class =" nump" > 248, 449, 000 < span > < / span > < / td > < td class =" nump" > 272, 494, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockCommonShares', window);" > Treasury stock, shares at cost (in shares) < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 98, 859, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_FixedMaturitiesMember', window);" > Fixed income < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetsAbstract', window);" > < strong > Assets < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" nump" > $ 5, 511, 564 < span > < / span > < / td > < td class =" nump" > $ 5, 601, 540 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ParentheticalInformationAbstract', window);" > < strong > Parenthetical information [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Fixed income, amortized cost < / a > < / td > < td class =" nump" > 5, 838, 145 < span > < / span > < / td > < td class =" nump" > 5, 939, 483 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_FinancialInstrumentAxis = us- gaap_ShortTermInvestmentsMember', window);" > Short- Term Investments < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetsAbstract', window);" > < strong > Assets < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" nump" > 340, 125 < span > < / span > < / td > < td class =" nump" > 121, 573 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ParentheticalInformationAbstract', window);" > < strong > Parenthetical information [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Fixed income, amortized cost < / a > < / td > < td class =" nump" > 339, 978 < span > < / span > < / td > < td class =" nump" > 121, 539 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border-

bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidatedEntitiesAxis = srt_ParentCompanyMember', window);" > Parent Company < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetsAbstract', window);" > < strong > Assets < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Investments', window);" > Investments < / a > < / td > < td class =" nump" > 925, 880 < span > < / span > < / td > < td class =" nump" > 709, 333 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashAndCashEquivalentsAtCarryingValue', window);" > Cash and cash equivalents < / a > < / td > < td class =" nump" > 149, 944 < span > < / span > < / td > < td class =" nump" > 208, 600 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_InvestmentInSubsidiariesAtEquityInNetAssets', window);" > Investment in subsidiaries, at equity in net assets < / a > < / td > < td class =" nump" > 4, 767, 074 < span > < / span > < / td > < td class =" nump" > 4, 777, 121 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_AccountsReceivableDueFromAffiliates', window);" > Accounts receivable- affiliates < / a > < / td > < td class =" nump" > 2, 512 < span > < / span > < / td > < td class =" nump" > 2, 860 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredIncomeTaxesAndOtherTaxReceivableCurrent', window);" > Income taxes- current and deferred < / a > < / td > < td class =" nump" > 2, 221 < span > < / span > < / td > < td class =" nump" > 34, 597 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccruedInvestmentIncomeReceivable', window);" > Accrued investment income < / a > < / td > < td class =" nump" > 8, 165 < span > < / span > < / td > < td class =" nump" > 5, 975 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Assets', window);" > Total assets < / a > < / td > < td class =" nump" > 5, 855, 796 < span > < / span > < / td > < td class =" nump" > 5, 738, 486 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilitiesAbstract', window);" > < strong > Liabilities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_SeniorNotes', window);" > Senior notes < / a > < / td > < td class =" nump" > 644, 667 < span > < / span > < / td > < td class =" nump" > 643, 196 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InterestPayableCurrentAndNoncurrent', window);" > Accrued interest < / a > < / td > < td class =" nump" > 12, 797 < span > < / span > < / td > < td class =" nump" > 12, 797 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherLiabilities', window);" > Other liabilities < / a > < / td > < td class =" nump" > 25, 957 < span > < / span > < / td > < td class =" nump" > 10, 476 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Liabilities', window);" > Total liabilities < / a > < / td > < td class =" nump" > 683, 421 < span > < / span > < / td > < td class =" nump" > 666, 469 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquityAbstract', window);" > < strong > Shareholders & # 8217; equity: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockValue', window);" > Common stock < / a > < / td > < td class =" nump" > 248, 449 < span > < / span > < / td > < td class =" nump" > 371, 353 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AdditionalPaidInCapitalCommonStock', window);" > Paid- in capital < / a > < / td > < td class =" nump" > 1, 808, 236 < span > < / span > < / td > < td class =" nump" > 1, 808, 113 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockValue', window);" > Treasury stock, at cost < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (1, 384, 293) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax', window);" > Accumulated other comprehensive income (loss), net of tax < / a > < / td > < td class =" num" > (288, 162) < span > < / span > < / td > < td class =" num" > (316, 281) < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RetainedEarningsAccumulatedDeficit', window);" > Retained earnings < / a > < / td > < td class =" nump" > 3, 403, 852 < span > < / span > < / td > < td class =" nump" > 4, 593, 125 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_StockholdersEquity', window);" > Total shareholders' equity < / a > < / td > < td class =" nump" > 5, 172, 375 < span > < / span > < / td > < td class =" nump" > 5, 072, 017 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LiabilitiesAndStockholdersEquity', window);" > Total liabilities and shareholders' equity < / a > < / td > < td class =" nump" > $ 5, 855, 796 < span > < / span > < / td > < td class =" nump" > $ 5, 738, 486 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ParentheticalInformationAbstract', window);" > < strong > Parenthetical information [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockParOrStatedValuePerShare', window);" > Common stock, par value (in dollars per share) < / a > < / td > < td class =" nump" > $ 1 < span > < / span > < / td > < td class =" nump" > $ 1 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockSharesAuthorized', window);" > Common stock, shares authorized (in shares) < / a > < / td > < td class =" nump" > 1, 000, 000, 000 < span > < / span > < / td > < td class =" nump" > 1, 000, 000, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockSharesIssued', window);" > Common stock, shares issued (in shares) < / a > < / td > < td class =" nump" > 248, 449, 000 < span > < / span > < / td > < td class =" nump" > 371, 353, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CommonStockSharesOutstanding', window);" > Common stock, shares outstanding (in shares) < / a > < / td > < td class =" nump" > 248, 449, 000 < span > < / span > < / td > < td class =" nump" > 272, 494, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_TreasuryStockCommonShares', window);" > Treasury stock, shares at cost (in shares) < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 98, 859, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidatedEntitiesAxis = srt_ParentCompanyMember', window);" > Parent Company | Fixed income < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssetsAbstract', window);" > < strong > Assets < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities', window);" > Fixed income, available- for- sale < / a > < / td > < td class =" nump" > 379, 701 < span > < / span > < / td > < td class =" nump" > 110, 913 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ParentheticalInformationAbstract', window);" > < strong > Parenthetical information [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis', window);" > Fixed income, amortized cost < / a > < / td > < td class =" nump" > $ 379, 603 < span > < / span > < / td > < td class =" nump" > $ 110, 889 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_AccountsReceivableDueFromAffiliates" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amounts due from affiliates as of the reporting date < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_AccountsReceivableDueFromAffiliates < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_InvestmentInSubsidiariesAtEquityInNetAssets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show.

toggleNext (this);" >- Definition < / a > < div > < p > The amount of the entity' s total investments in subsidiaries (the equity in net assets of consolidated subsidiaries). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" " > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_InvestmentInSubsidiariesAtEquityInNetAssets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ParentheticalInformationAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" " > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ParentheticalInformationAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccruedInvestmentIncomeReceivable" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Interest, dividends, rents, ancillary and other revenues earned but not yet received by the entity on its investments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (10)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (3) (a) (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccruedInvestmentIncomeReceivable < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after tax, of accumulated increase (decrease) in equity from transaction and other event and circumstance from nonowner source. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 220 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 14A < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 14A < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 11 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (2) (ii) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (h) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (30) (a) (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (23) (a) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 220 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 14 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 14 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AdditionalPaidInCapitalCommonStock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Value received from shareholders in common stock- related transactions that are in excess of par value or stated value and amounts received from other stock- related transactions. Includes only common stock transactions (excludes preferred stock transactions). May be called contributed capital, capital in excess of par, capital surplus, or paid- in capital. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (30) (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AdditionalPaidInCapitalCommonStock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Assets" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of asset recognized for present right to economic benefit. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 48 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 48 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 49 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 49 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 270 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482964 / 270- 10- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (ee) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (bb) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 25 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 25 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 12 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (12)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (8)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (18)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 18: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 19: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section

S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 28: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481404 / 852- 10- 50- 7 < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 30: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (11)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Assets < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssetsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssetsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479130 / 326- 30- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleSecuritiesAmortizedCostBasis < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AvailableForSaleSecuritiesDebtSecurities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 103 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 103 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 100 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 100 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (bbb) (2) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (bbb) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (bbb) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 820 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- Subparagraph (aa) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2 < br > < br > Reference 8: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 320 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481830 / 320- 10- 45- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 326 < br >- SubTopic 30 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479130 / 326- 30- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AvailableForSaleSecuritiesDebtSecurities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CashAndCashEquivalentsAtCarryingValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. Excludes cash and cash equivalents within disposal group and discontinued operation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483467 / 210- 10- 45- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashAndCashEquivalentsAtCarryingValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockParOrStatedValuePerShare" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Face amount or stated value per share of common stock. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockParOrStatedValuePerShare < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: perShareItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockSharesAuthorized" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The maximum number of common shares permitted to be issued by an entity' s charter and bylaws. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (16) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockSharesAuthorized < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id ="

defref_us- gaap_CommonStockSharesIssued" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Total number of common shares of an entity that have been sold or granted to shareholders (includes common shares that were issued, repurchased and remain in the treasury). These shares represent capital invested by the firm's shareholders and owners, and may be all or only a portion of the number of shares authorized. Shares issued include shares outstanding and shares held in the treasury. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockSharesIssued < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockSharesOutstanding" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Number of shares of common stock outstanding. Common stock represent the ownership interest in a corporation. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 2 < br >- SubTopic 10 < br >- Topic 505 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 6- 05 (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (4) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (16) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockSharesOutstanding < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CommonStockValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Aggregate par or stated value of issued nonredeemable common stock (or common stock redeemable solely at the option of the issuer). This item includes treasury stock repurchased by the entity. Note: elements for number of nonredeemable common shares, par value and other disclosure concepts are in another section within stockholders' equity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (22)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CommonStockValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredIncomeTaxesAndOtherTaxReceivableCurrent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount after allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences and other tax receivables expected to be realized or consumed within one year or operating cycle, if longer. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredIncomeTaxesAndOtherTaxReceivableCurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InterestPayableCurrentAndNoncurrent" > < tr > < td class =" hide" > < a style =" color: white; href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of interest payable on debt, including, but not limited to, trade payables. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (15) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (15) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InterestPayableCurrentAndNoncurrent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Investments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Sum of the carrying amounts as of the balance sheet date of all investments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 80 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 14 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480078 / 944- 80- 55- 14 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 944 < br >- SubTopic 80 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480078 / 944- 80- 55- 9 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (1) (h)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (1) (6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Investments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Liabilities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of liability recognized for present obligation requiring transfer or otherwise providing economic benefit to others. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (22)) < br >- SubTopic 10 < br >- Topic 210 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (20)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (24)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (19)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (25)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (26)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (23)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 8: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (21)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 25 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 25 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting

Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (bb) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 3 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 12 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (14)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 18: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 27: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481404 / 852- 10- 50- 7 < br > < br > Reference 28: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481404 / 852- 10- 50- 7 < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (d) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Liabilities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LiabilitiesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LiabilitiesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LiabilitiesAndStockholdersEquity" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of liabilities and equity items, including the portion of equity attributable to noncontrolling interests, if any. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (25)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (23)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (32)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LiabilitiesAndStockholdersEquity < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherLiabilities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of liabilities classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 03 (15)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (15)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 12 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (12) (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (12) (b) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (12) (b) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (17)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherLiabilities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RetainedEarningsAccumulatedDeficit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of accumulated undistributed earnings (deficit). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (30) (a) (3)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (2) (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (h) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480016 / 944- 40- 65- 2 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480990 / 946- 20- 50- 11 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (23) (a) (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (17)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 /

2147479170 / 946- 210- S99- 1 < br > < br > Reference 8: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 505 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Subparagraph (SX 210. 3- 04) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480008 / 505- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RetainedEarningsAccumulatedDeficit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_SeniorNotes" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Including the current and noncurrent portions, carrying value as of the balance sheet date of Notes with the highest claim on the assets of the issuer in case of bankruptcy or liquidation (with maturities initially due after one year or beyond the operating cycle if longer). Senior note holders are paid off in full before any payments are made to junior note holders. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Subparagraph (SX 210. 9- 03 (16)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 03 (a) (16) (a) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_SeniorNotes < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockholdersEquity" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of equity (deficit) attributable to parent. Excludes temporary equity and equity attributable to noncontrolling interest. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (30)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (31)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 852 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481372 / 852- 10- 55- 10 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 12 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 04 (19)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 210 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 6- 05 (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 2 < br > < br > Reference 8: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (4) (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (6)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (7)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 11: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 13: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 14: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 310 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SAB Topic 4. E) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480418 / 310- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockholdersEquity < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_StockholdersEquityAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_StockholdersEquityAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_TreasuryStockCommonShares" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Number of previously issued common shares repurchased by the issuing entity and held in treasury. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 505 < br >- SubTopic 30 < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481549 / 505- 30- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_TreasuryStockCommonShares < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: sharesItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_TreasuryStockValue" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The amount allocated to treasury stock. Treasury stock is common and preferred shares of an entity that were issued, repurchased by the entity, and are held in its treasury. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (29)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (30)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 505 < br >- SubTopic 30 < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481520 / 505- 30- 50- 4 < br > < br > Reference 4: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 505 < br >- SubTopic 30 < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481549 / 505- 30- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_TreasuryStockValue < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_FixedMaturitiesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_FixedMaturitiesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_FinancialInstrumentAxis = us- gaap_ShortTermInvestmentsMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_FinancialInstrumentAxis = us- gaap_ShortTermInvestmentsMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ConsolidatedEntitiesAxis = srt_ParentCompanyMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ConsolidatedEntitiesAxis = srt_ParentCompanyMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong

> < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 119 < FILENAME > R95. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238203188944" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- Condensed Balance Statements of Operations (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenuesAbstract', window);" > < strong > Revenues: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetInvestmentIncome', window);" > Investment income, net of expenses < / a > < / td > < td class =" nump" > $ 244, 640 < span > < / span > < / td > < td class =" nump" > $ 214, 740 < span > < / span > < / td > < td class =" nump" > $ 167, 476 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Total revenues < / a > < / td > < td class =" nump" > 1, 207, 731 < span > < / span > < / td > < td class =" nump" > 1, 155, 102 < span > < / span > < / td > < td class =" nump" > 1, 172, 785 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BenefitsLossesAndExpensesAbstract', window);" > < strong > Expenses: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InterestExpenseDebt', window);" > Interest expense < / a > < / td > < td class =" nump" > 35, 602 < span > < / span > < / td > < td class =" nump" > 36, 905 < span > < / span > < / td > < td class =" nump" > 48, 054 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GainsLossesOnExtinguishmentOfDebt', window);" > Loss on debt extinguishment < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 40, 199 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BenefitsLossesAndExpenses', window);" > Total losses and expenses < / a > < / td > < td class =" nump" > 239, 022 < span > < / span > < / td > < td class =" nump" > 252, 873 < span > < / span > < / td > < td class =" nump" > 82, 751 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest', window);" > Income before tax < / a > < / td > < td class =" nump" > 968, 709 < span > < / span > < / td > < td class =" nump" > 902, 229 < span > < / span > < / td > < td class =" nump" > 1, 090, 034 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxExpenseBenefit', window);" > Provision for income taxes < / a > < / td > < td class =" nump" > 205, 715 < span > < / span > < / td > < td class =" nump" > 189, 280 < span > < / span > < / td > < td class =" nump" > 224, 685 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net income < / a > < / td > < td class =" nump" > 762, 994 < span > < / span > < / td > < td class =" nump" > 712, 949 < span > < / span > < / td > < td class =" nump" > 865, 349 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent', window);" > Other comprehensive income (loss), net of tax < / a > < / td > < td class =" nump" > 28, 119 < span > < / span > < / td > < td class =" nump" > 165, 230 < span > < / span > < / td > < td class =" num" > (601, 208) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ComprehensiveIncomeNetOfTax', window);" > Comprehensive income < / a > < / td > < td class =" nump" > 791, 113 < span > < / span > < / td > < td class =" nump" > 878, 179 < span > < / span > < / td > < td class =" nump" > 264, 141 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidatedEntitiesAxis = srt_ParentCompanyMember', window);" > Parent Company < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RevenuesAbstract', window);" > < strong > Revenues: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetInvestmentIncome', window);" > Investment income, net of expenses < / a > < / td > < td class =" nump" > 46, 167 < span > < / span > < / td > < td class =" nump" > 30, 123 < span > < / span > < / td > < td class =" nump" > 7, 193 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GainLossOnInvestments', window);" > Net gains (losses) on investments and other financial instruments < / a > < / td > < td class =" nump" > 254 < span > < / span > < / td > < td class =" num" > (47) < span > < / span > < / td > < td class =" num" > (2, 628) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_Revenues', window);" > Total revenues < / a > < / td > < td class =" nump" > 46, 421 < span > < / span > < / td > < td class =" nump" > 30, 076 < span > < / span > < / td > < td class =" nump" > 4, 565 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BenefitsLossesAndExpensesAbstract', window);" > < strong > Expenses: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OperatingExpenses', window);" > Operating expenses < / a > < / td > < td class =" nump" > 1, 479 < span > < / span > < / td > < td class =" nump" > 1, 555 < span > < / span > < / td > < td class =" nump" > 1, 575 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_InterestExpenseDebt', window);" > Interest expense < / a > < / td > < td class =" nump" > 35, 602 < span > < / span > < / td > < td class =" nump" > 36, 905 < span > < / span > < / td > < td class =" nump" > 47, 601 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GainsLossesOnExtinguishmentOfDebt', window);" > Loss on debt extinguishment < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 38, 870 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_BenefitsLossesAndExpenses', window);" > Total losses and expenses < / a > < / td > < td class =" nump" > 37, 081 < span > < / span > < / td > < td class =" nump" > 38, 460 < span > < / span > < / td > < td class =" nump" > 88, 046 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest', window);" > Income before tax < / a > < / td > < td class =" nump" > 9, 340 < span > < / span > < / td > < td class =" num" > (8, 384) < span > < / span > < / td > < td class =" num" > (83, 481) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeTaxExpenseBenefit', window);" > Provision for income taxes < / a > < / td > < td class =" num" > (772) < span > < / span > < / td > < td class =" num" > (1, 734) < span > < / span > < / td > < td class =" num" > (17, 851) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeLossFromSubsidiariesNetOfTax', window);" > Equity in net income of subsidiaries < / a > < / td > < td class =" nump" > 752, 882 < span > < / span > < / td > < td class =" nump" > 719, 599 < span > < / span > < / td > < td class =" nump" > 930, 979 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net income < / a > < / td > < td class =" nump" > 762, 994 < span > < / span > < / td > < td class =" nump" > 712, 949 < span > < / span > < / td > < td class =" nump" > 865, 349 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent', window);" > Other comprehensive income (loss), net of tax < / a > < / td > < td class =" nump" > 28, 119 < span > < / span > < / td > < td class =" nump" > 165, 230 < span > < / span > < / td > < td class =" num" > (601, 208) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ComprehensiveIncomeNetOfTax', window);" > Comprehensive income < / a > < / td > < td class =" nump" > $ 791, 113 < span > < / span > < / td > < td class =" nump" > $ 878, 179 < span > < / span > < / td > < td class =" nump" > $ 264, 141 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BenefitsLossesAndExpenses" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The total amount of expense recognized during the period for future policy benefits, claims and claims adjustment costs, and for selling, general and administrative costs. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BenefitsLossesAndExpenses < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_BenefitsLossesAndExpensesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_BenefitsLossesAndExpensesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ComprehensiveIncomeNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount after tax of increase (decrease) in equity from transactions and other events and circumstances from net income and other comprehensive income, attributable to parent entity. Excludes changes in equity resulting from investments by owners and distributions to owners. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (24)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (26)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (22)) < br >- Publisher FASB < br

>- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (20)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 220 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 5 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ComprehensiveIncomeNetOfTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GainLossOnInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of realized and unrealized gain (loss) on investment. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (9) (a)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (7) (c)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / recommendedDisclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GainLossOnInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GainsLossesOnExtinguishmentOfDebt" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Difference between the fair value of payments made and the carrying amount of debt which is extinguished prior to maturity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 470 < br >- SubTopic 50 < br >- Section 40 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481303 / 470- 50- 40- 2 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 470 < br >- SubTopic 50 < br >- Section 40 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481303 / 470- 50- 40- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GainsLossesOnExtinguishmentOfDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of income (loss) from continuing operations, including income (loss) from equity method investments, before deduction of income tax expense (benefit), and income (loss) attributable to noncontrolling interest. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 48 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 48 < br > < br > Reference 3: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 4: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 5: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 270 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482964 / 270- 10- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (ee) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 7: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (11)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 31 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 31 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 05 (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477314 / 942- 235- S99- 1 < br > < br > Reference 11: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (10)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 12: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (15)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeLossFromSubsidiariesNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount after tax of income (loss) of subsidiary attributable to the parent entity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeLossFromSubsidiariesNetOfTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeTaxExpenseBenefit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 270 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482964 / 270- 10- 50- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (ee) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 12 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 231 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482663 / 740- 10- 55- 231 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SAB Topic 6. I. 7) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479360 / 740- 10- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 10 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (h) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 2 < br >- Subparagraph (a) < br >- SubTopic 20 < br >- Topic 740 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482659 / 740- 20- 45- 2 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (h)) < br >- SubTopic 10 < br >- Topic 235 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > <

table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeTaxExpenseBenefit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_InterestExpenseDebt" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of the cost of borrowed funds accounted for as interest expense for debt. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (8)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69E < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69E < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 69F < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69F < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1F < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1F < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 6 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_InterestExpenseDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetIncomeLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The portion of profit or loss for the period, net of income taxes, which is attributable to the parent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 805 < br >- SubTopic 60 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (g) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147476176 / 805- 60- 65- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 323 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478666 / 740- 323- 65- 2 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (20)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 6 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 3 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 4 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 10 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479105 / 946- 220- 45- 7 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (18)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (1) (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 23: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 30: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 31: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 60B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 60B < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 205 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483499 / 205- 20- 50- 7 < br > < br > Reference 34: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 35: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 37: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (22)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetIncomeLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetInvestmentIncome" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after investment expense, of income earned from investments in securities and real estate. Includes, but is not limited to, real estate investment, policy loans, dividends, and interest. Excludes realized gain (loss) on investments. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 10 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (2) (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards

Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (4)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 5 < br >- SubTopic 220 < br >- Topic 946 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479105 / 946- 220- 45- 5 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetInvestmentIncome < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OperatingExpenses" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Generally recurring costs associated with normal operations except for the portion of these expenses which can be clearly related to production and included in cost of sales or services. Includes selling, general and administrative expense. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OperatingExpenses < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount after tax of other comprehensive income (loss) attributable to parent entity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 810 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 19 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 19 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 20 < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 20 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1A < br >- Subparagraph (c) (3) < br >- SubTopic 10 < br >- Topic 810 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 1A < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 6 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Revenues < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_Revenues" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of revenue recognized from goods sold, services rendered, insurance premiums, or other activities that constitute an earning process. Includes, but is not limited to, investment and interest income before deduction of interest expense when recognized as a component of revenue, and sales and trading gain (loss). < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 48 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 48 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 41 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 41 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 270 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (i) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482964 / 270- 10- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (ee) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 6: http: / / fasb. org / us- gaap / role / ref / otherTransitionRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 32 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 11: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 30 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 30 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 42 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 42 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 23: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 40 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 40 < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 280 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 22 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22 < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 942 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 05 (b) (2)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477314 / 942- 235- S99- 1 < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_Revenues < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RevenuesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RevenuesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ConsolidatedEntitiesAxis = srt_ParentCompanyMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" >

srt_ConsolidatedEntitiesAxis = srt_ParentCompanyMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 120 < FILENAME > R96. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238203214624" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- Condensed Statements of Cash Flows (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInOperatingActivitiesContinuingOperationsAbstract', window);" > < strong > Cash flows from operating activities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net income < / a > < / td > < td class =" nump" > $ 762, 994 < span > < / span > < / td > < td class =" nump" > $ 712, 949 < span > < / span > < / td > < td class =" nump" > $ 865, 349 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AdjustmentsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract', window);" > < strong > Adjustments to reconcile net income to net cash provided by operating activities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredIncomeTaxExpenseBenefit', window);" > Deferred tax (benefit) expense < / a > < / td > < td class =" nump" > 1, 805 < span > < / span > < / td > < td class =" nump" > 1, 550 < span > < / span > < / td > < td class =" num" > (5, 235) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GainsLossesOnExtinguishmentOfDebt', window);" > Loss on debt extinguishment < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 40, 199 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInOperatingCapitalAbstract', window);" > < strong > Change in certain assets and liabilities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInAccruedInvestmentIncomeReceivable', window);" > Accrued investment income < / a > < / td > < td class =" num" > (2, 290) < span > < / span > < / td > < td class =" num" > (3, 596) < span > < / span > < / td > < td class =" num" > (3, 276) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInOperatingActivities', window);" > Net cash provided by operating activities < / a > < / td > < td class =" nump" > 725, 032 < span > < / span > < / td > < td class =" nump" > 712, 962 < span > < / span > < / td > < td class =" nump" > 650, 012 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInInvestingActivitiesContinuingOperationsAbstract', window);" > < strong > Cash flows from investing activities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsToAcquireInvestments', window);" > Purchases of investments < / a > < / td > < td class =" num" > (1, 555, 624) < span > < / span > < / td > < td class =" num" > (1, 469, 540) < span > < / span > < / td > < td class =" num" > (674, 406) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromSaleMaturityAndCollectionsOfInvestments', window);" > Proceeds from sales of investments < / a > < / td > < td class =" nump" > 45, 087 < span > < / span > < / td > < td class =" nump" > 376, 598 < span > < / span > < / td > < td class =" nump" > 399, 661 < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInInvestingActivities', window);" > Net cash (used in) provided by investing activities < / a > < / td > < td class =" num" > (142, 005) < span > < / span > < / td > < td class =" num" > (179, 190) < span > < / span > < / td > < td class =" nump" > 410, 485 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInFinancingActivitiesContinuingOperationsAbstract', window);" > < strong > Cash flows from financing activities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarlyRepaymentOfSubordinatedDebt', window);" > Conversion / purchase of convertible junior subordinated debentures < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (28, 637) < span > < / span > < / td > < td class =" num" > (89, 118) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RepaymentsOfSeniorDebt', window);" > Redemption of 5. 75 % senior notes < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (242, 296) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_GainLossOnDebtExtinghuishmentCashPortion', window);" > Cash portion of loss on debt extinguishment < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (39, 514) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsForRepurchaseOfCommonStock', window);" > Repurchase of common stock < / a > < / td > < td class =" num" > (569, 478) < span > < / span > < / td > < td class =" num" > (337, 182) < span > < / span > < / td > < td class =" num" > (385, 573) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsOfDividendsCommonStock', window);" > Dividends paid < / a > < / td > < td class =" num" > (130, 500) < span > < / span > < / td > < td class =" num" > (122, 965) < span > < / span > < / td > < td class =" num" > (110, 947) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsRelatedToTaxWithholdingForShareBasedCompensation', window);" > Payment of withholding taxes related to share- based compensation net share settlement < / a > < / td > < td class =" num" > (19, 066) < span > < / span > < / td > < td class =" num" > (7, 257) < span > < / span > < / td > < td class =" num" > (10, 094) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInFinancingActivities', window);" > Net cash used in financing activities < / a > < / td > < td class =" num" > (719, 044) < span > < / span > < / td > < td class =" num" > (496, 041) < span > < / span > < / td > < td class =" num" > (1, 032, 542) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect', window);" > Net (decrease) increase in cash and cash equivalents and restricted cash and cash equivalents < / a > < / td > < td class =" num" > (136, 017) < span > < / span > < / td > < td class =" nump" > 37, 731 < span > < / span > < / td > < td class =" nump" > 27, 955 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents', window);" > Cash and cash equivalents and restricted cash and cash equivalents at beginning of year < / a > < / td > < td class =" nump" > 370, 644 < span > < / span > < / td > < td class =" nump" > 332, 913 < span > < / span > < / td > < td class =" nump" > 304, 958 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents', window);" > Cash and cash equivalents and restricted cash and cash equivalents at end of year < / a > < / td > < td class =" nump" > 234, 627 < span > < / span > < / td > < td class =" nump" > 370, 644 < span > < / span > < / td > < td class =" nump" > 332, 913 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidatedEntitiesAxis = srt_ParentCompanyMember', window);" > Parent Company < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInOperatingActivitiesContinuingOperationsAbstract', window);" > < strong > Cash flows from operating activities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetIncomeLoss', window);" > Net income < / a > < / td > < td class =" nump" > 762, 994 < span > < / span > < / td > < td class =" nump" > 712, 949 < span > < / span > < / td > < td class =" nump" > 865, 349 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AdjustmentsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract', window);" > < strong > Adjustments to reconcile net income to net cash provided by operating activities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncomeLossFromSubsidiariesNetOfTax', window);" > Equity in net income of subsidiaries < / a > < / td > < td class =" num" > (752, 882) < span > < / span > < / td > < td class =" num" > (719, 599) < span > < / span > < / td > < td class =" num" > (930, 979) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashDividendsPaidToParentCompanyByConsolidatedSubsidiaries', window);" > Dividends received from subsidiaries < / a > < / td > < td class =" nump" > 526, 879 < span > < / span > < / td > < td class =" nump" > 326, 013 < span > < / span > < / td > < td class =" nump" > 626, 695 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DeferredIncomeTaxExpenseBenefit', window);" > Deferred tax (benefit) expense < / a > < / td > < td class =" nump" > 36, 798 < span > < / span > < / td > < td class =" nump" > 86, 219 < span > < / span > < / td > < td class =" nump" > 119, 588 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_GainsLossesOnExtinguishmentOfDebt', window);" > Loss on debt extinguishment < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 38, 870 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_OtherNoncashIncomeExpense', window);" > Other < / a > < / td > < td class =" nump" > 19, 298 < span > < / span > < / td > < td class =" nump" > 26, 726 < span > < / span > < / td > < td class =" nump" > 33, 619 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInOperatingCapitalAbstract', window);" > < strong > Change in certain assets and liabilities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInAccountsReceivableRelatedParties', window);" > Accounts receivable- affiliates < / a > < / td > < td class =" num" > 348 < span > < / span > < / td > < td class =" num" > (1, 996) < span > < / span > < / td > < td class =" nump" > 1, 266 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInIncomeTaxesReceivable', window);" > Income taxes receivable < / a > < / td > < td class =" num" > (5, 683) < span > < / span > < / td > < td class =" nump" > 45, 913 < span > < / span > < / td > < td class =" num" > (43, 123) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us-

gaap_IncreaseDecreaseInAccruedInvestmentIncomeReceivable', window);" > Accrued investment income < / a > < / td > < td class =" nump" > 1, 007 < span > < / span > < / td > < td class =" num" > (499) < span > < / span > < / td > < td class =" nump" > 931 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_IncreaseDecreaseInInterestPayableNet', window);" > Accrued interest < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 349 < span > < / span > < / td > < td class =" num" > (7, 230) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInOperatingActivities', window);" > Net cash provided by operating activities < / a > < / td > < td class =" nump" > 588, 759 < span > < / span > < / td > < td class =" nump" > 476, 075 < span > < / span > < / td > < td class =" nump" > 704, 986 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInInvestingActivitiesContinuingOperationsAbstract', window);" > < strong > Cash flows from investing activities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ProceedsFromReturnOfCapitalFromSubsidiaries', window);" > Return of capital from subsidiaries < / a > < / td > < td class =" nump" > 40, 000 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsToAcquireInvestments', window);" > Purchases of investments < / a > < / td > < td class =" num" > (514, 482) < span > < / span > < / td > < td class =" num" > (566, 795) < span > < / span > < / td > < td class =" num" > (1, 457) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromSaleMaturityAndCollectionsOfInvestments', window);" > Proceeds from sales of investments < / a > < / td > < td class =" nump" > 546, 111 < span > < / span > < / td > < td class =" nump" > 555, 957 < span > < / span > < / td > < td class =" nump" > 287, 924 < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInInvestingActivities', window);" > Net cash (used in) provided by investing activities < / a > < / td > < td class =" nump" > 71, 629 < span > < / span > < / td > < td class =" num" > (10, 838) < span > < / span > < / td > < td class =" nump" > 286, 467 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInFinancingActivitiesContinuingOperationsAbstract', window);" > < strong > Cash flows from financing activities: < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_EarlyRepaymentOfSubordinatedDebt', window);" > Conversion / purchase of convertible junior subordinated debentures < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (28, 637) < span > < / span > < / td > < td class =" num" > (89, 118) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_RepaymentsOfSeniorDebt', window);" > Redemption of 5. 75 % senior notes < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > 0 < span > < / span > < / td > < td class =" num" > (242, 296) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_GainLossOnDebtExtinghuishmentCashPortion', window);" > Cash portion of loss on debt extinguishment < / a > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" nump" > 0 < span > < / span > < / td > < td class =" num" > (38, 185) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsForRepurchaseOfCommonStock', window);" > Repurchase of common stock < / a > < / td > < td class =" num" > (569, 478) < span > < / span > < / td > < td class =" num" > (337, 182) < span > < / span > < / td > < td class =" num" > (385, 573) < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsOfDividendsCommonStock', window);" > Dividends paid < / a > < / td > < td class =" num" > (130, 500) < span > < / span > < / td > < td class =" num" > (122, 965) < span > < / span > < / td > < td class =" num" > (110, 947) < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PaymentsRelatedToTaxWithholdingForShareBasedCompensation', window);" > Payment of withholding taxes related to share- based compensation net share settlement < / a > < / td > < td class =" num" > (19, 066) < span > < / span > < / td > < td class =" num" > (7, 257) < span > < / span > < / td > < td class =" num" > (10, 094) < span > < / span > < / td > < / tr > < tr class =" reu" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_NetCashProvidedByUsedInFinancingActivities', window);" > Net cash used in financing activities < / a > < / td > < td class =" num" > (719, 044) < span > < / span > < / td > < td class =" num" > (496, 041) < span > < / span > < / td > < td class =" num" > (876, 213) < span > < / span > < / td > < / tr > < tr class =" rou" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect', window);" > Net (decrease) increase in cash and cash equivalents and restricted cash and cash equivalents < / a > < / td > < td class =" num" > (58, 656) < span > < / span > < / td > < td class =" num" > (30, 804) < span > < / span > < / td > < td class =" num" > 115, 240 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents', window);" > Cash and cash equivalents and restricted cash and cash equivalents at beginning of year < / a > < / td > < td class =" nump" > 208, 600 < span > < / span > < / td > < td class =" nump" > 239, 404 < span > < / span > < / td > < td class =" nump" > 124, 164 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents', window);" > Cash and cash equivalents and restricted cash and cash equivalents at end of year < / a > < / td > < td class =" nump" > $ 149, 944 < span > < / span > < / td > < td class =" nump" > $ 208, 600 < span > < / span > < / td > < td class =" nump" > $ 239, 404 < span > < / span > < / td > < / tr > < / table > < / div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_GainLossOnDebtExtinghuishmentCashPortion" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Gain Loss on Debt Extinghuishment, Cash Portion < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_GainLossOnDebtExtinghuishmentCashPortion < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ProceedsFromReturnOfCapitalFromSubsidiaries" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Proceeds From Return of Capital From Subsidiaries < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ProceedsFromReturnOfCapitalFromSubsidiaries < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AdjustmentsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AdjustmentsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage. Excludes amount for disposal group and discontinued operations. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482913 / 230- 10- 50- 8 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 24 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 24 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of increase (decrease) in cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage; excluding effect from exchange rate change. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 24 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 24 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- SubTopic 230 < br >- Topic 830 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477401 / 830- 230- 45- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us-

gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CashDividendsPaidToParentCompanyByConsolidatedSubsidiaries" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > This element represents disclosure of the aggregate cash dividends paid to the entity by consolidated subsidiaries. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 04 (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashDividendsPaidToParentCompanyByConsolidatedSubsidiaries < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DeferredIncomeTaxExpenseBenefit" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of deferred income tax expense (benefit) pertaining to income (loss) from continuing operations. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (h) (1) (Note 1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 740 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 9 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DeferredIncomeTaxExpenseBenefit < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_EarlyRepaymentOfSubordinatedDebt" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash outflow from the repayment of long- term borrowing where a lender is placed in a lien position behind debt having a higher priority of repayment (senior) in case of liquidation of the entity' s assets before its maturity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_EarlyRepaymentOfSubordinatedDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_GainsLossesOnExtinguishmentOfDebt" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Difference between the fair value of payments made and the carrying amount of debt which is extinguished prior to maturity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (b) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 470 < br >- SubTopic 50 < br >- Section 40 < br >- Paragraph 2 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481303 / 470- 50- 40- 2 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 470 < br >- SubTopic 50 < br >- Section 40 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481303 / 470- 50- 40- 4 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_GainsLossesOnExtinguishmentOfDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncomeLossFromSubsidiariesNetOfTax" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount after tax of income (loss) of subsidiary attributable to the parent entity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncomeLossFromSubsidiariesNetOfTax < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInAccountsReceivableRelatedParties" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The increase (decrease) during the reporting period in the amount due to the reporting entity for good and services provided to the following types of related parties: a parent company and its subsidiaries; subsidiaries of a common parent; an entity and trust for the benefit of employees, such as pension and profit- sharing trusts that are managed by or under the trusteeship of the entity' s management, an entity and its principal owners, management, member of their immediate families, affiliates, or other parties with the ability to exert significant influence. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInAccountsReceivableRelatedParties < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInAccruedInvestmentIncomeReceivable" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The increase (decrease) during the reporting period in investment income that has been earned but not yet received in cash. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInAccruedInvestmentIncomeReceivable < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInIncomeTaxesReceivable" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The increase (decrease) during the reporting period in income taxes receivable, which represents the amount due from tax authorities for refunds of overpayments or recoveries of income taxes paid. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInIncomeTaxesReceivable < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInInterestPayableNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The increase (decrease) during the reporting period in interest payable, which represents the amount owed to note holders, bond holders, and other parties for interest earned on loans or credit extended to the reporting entity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Subparagraph (a) < br >- SubTopic 10 < br >- Topic 230 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInInterestPayableNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td >

< / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_IncreaseDecreaseInOperatingCapitalAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_IncreaseDecreaseInOperatingCapitalAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetCashProvidedByUsedInFinancingActivities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash inflow (outflow) from financing activities, including discontinued operations. Financing activity cash flows include obtaining resources from owners and providing them with a return on, and a return of, their investment; borrowing money and repaying amounts borrowed, or settling the obligation; and obtaining and paying for other resources obtained from creditors on long- term credit. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 24 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 24 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetCashProvidedByUsedInFinancingActivities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetCashProvidedByUsedInFinancingActivitiesContinuingOperationsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetCashProvidedByUsedInFinancingActivitiesContinuingOperationsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetCashProvidedByUsedInInvestingActivities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash inflow (outflow) from investing activities, including discontinued operations. Investing activity cash flows include making and collecting loans and acquiring and disposing of debt or equity instruments and property, plant, and equipment and other productive assets. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 24 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 24 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetCashProvidedByUsedInInvestingActivities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetCashProvidedByUsedInInvestingActivitiesContinuingOperationsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetCashProvidedByUsedInInvestingActivitiesContinuingOperationsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetCashProvidedByUsedInOperatingActivities" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash inflow (outflow) from operating activities, including discontinued operations. Operating activity cash flows include transactions, adjustments, and changes in value not defined as investing or financing activities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 2: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 24 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 24 < br > < br > Reference 3: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 25 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 25 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetCashProvidedByUsedInOperatingActivities < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetCashProvidedByUsedInOperatingActivitiesContinuingOperationsAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetCashProvidedByUsedInOperatingActivitiesContinuingOperationsAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_NetIncomeLoss" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The portion of profit or loss for the period, net of income taxes, which is attributable to the parent. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 6 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 9 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 9 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 805 < br >- SubTopic 60 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (g) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147476176 / 805- 60- 65- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 740 < br >- SubTopic 323 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 2 < br >- Subparagraph (g) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478666 / 740- 323- 65- 2 < br > < br > Reference 5: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 5- 03 (20)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 4- 08 (g) (1) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1 < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 323 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Subparagraph (c) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3 < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 825 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 28 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28 < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 6 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 6 < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 3 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 3 < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 1 < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 815 < br >- SubTopic 40 < br >- Name Accounting Standards Codification < br >- Section 65 < br >- Paragraph 1 < br >- Subparagraph (f) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480175 / 815- 40- 65- 1 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 8 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 8 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 11 < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 250 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 4 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 4 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / exampleRef < br >- Topic 946 < br >- SubTopic 830 < br >- Name Accounting Standards Codification < br >- Section 55 < br >- Paragraph 10 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 10 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479105 / 946- 220- 45- 7 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (18)) < br >-

Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 6- 07 (9)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 946 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 6- 09 (1) (d)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 23: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (ii)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 24: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 25: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 26: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1A < br >- Subparagraph (SX 210. 13- 01 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A < br > < br > Reference 27: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (i)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 28: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 29: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iii) (B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 30: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (4) (iv)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 31: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1B < br >- Subparagraph (SX 210. 13- 02 (a) (5)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B < br > < br > Reference 32: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 260 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 60B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 60B < br > < br > Reference 33: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 205 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 7 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147483499 / 205- 20- 50- 7 < br > < br > Reference 34: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < br > Reference 35: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1A < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1A < br > < br > Reference 36: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 220 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1B < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1B < br > < br > Reference 37: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 942 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (22)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_NetIncomeLoss < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_OtherNoncashIncomeExpense" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of income (expense) included in net income that results in no cash inflow (outflow), classified as other. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 28 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_OtherNoncashIncomeExpense < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsForRepurchaseOfCommonStock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash outflow to reacquire common stock during the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentsForRepurchaseOfCommonStock < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsOfDividendsCommonStock" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash outflow in the form of ordinary dividends to common shareholders of the parent entity. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentsRelatedToTaxWithholdingForShareBasedCompensation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsRelatedToTaxWithholdingForShareBasedCompensation" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of cash outflow to satisfy grantee' s tax withholding obligation for award under share- based payment arrangement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (a) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentsRelatedToTaxWithholdingForShareBasedCompensation < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PaymentsToAcquireInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash outflow associated with the purchase of all investments (debt, security, other) during the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 13 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 13 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PaymentsToAcquireInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromSaleMaturityAndCollectionsOfInvestments" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash inflow associated with the sale, maturity and collection of all investments such as debt, security and so forth during the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 12 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 12 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromSaleMaturityAndCollectionsOfInvestments < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_RepaymentsOfSeniorDebt" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash outflow for a long- term debt where the holder has highest claim on the entity' s asset in case of bankruptcy or liquidation during the period. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 230 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 15 < br >- Subparagraph (b) < br >-

Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 15 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_RepaymentsOfSeniorDebt < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ConsolidatedEntitiesAxis = srt_ParentCompanyMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ConsolidatedEntitiesAxis = srt_ParentCompanyMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 121 < FILENAME > R97. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm45238197730144" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- SUPPLEMENTARY NOTES (Details)- USD ($) < br > < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SupplementaryInsuranceInformationBySegmentLineItems', window);" > < strong > SEC Schedule, 12- 16, Insurance Companies, Supplementary Insurance Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_PercentageOfStatutoryPolicyholdersSurplusUsedToDetermineMaximumAllowableDividends', window);" > Percentage of statutory policyholders surplus used to determine maximum allowable dividends < / a > < / td > < td class =" nump" > 10. 00 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_StatutoryAccountingPracticesStatutoryAmountAvailableForDividendPaymentsWithoutRegulatoryApprovalMeasurementMeasurementPeriod', window);" > Adjusted statutory net income measurement period < / a > < / td > < td class =" text" > 3 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_StatutoryAccountingPracticesStatutoryAmountAvailableforDividendPaymentswithoutRegulatoryApprovalMeasurementDividendPaymentPeriod', window);" > Adjusted statutory net income dividend payment measurement period < / a > < / td > < td class =" text" > 2 years < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_LongtermDebtTypeAxis = us- gaap_SeniorNotesMember', window);" > Senior Notes | 5. 25 % Senior Notes due 2028 < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SupplementaryInsuranceInformationBySegmentLineItems', window);" > < strong > SEC Schedule, 12- 16, Insurance Companies, Supplementary Insurance Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DebtInstrumentInterestRateStatedPercentage', window);" > Stated interest rate (in hundredths) < / a > < / td > < td class =" nump" > 5. 25 % < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidatedEntitiesAxis = srt_SubsidiariesMember', window);" > Insurance Subsidiaries < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SupplementaryInsuranceInformationBySegmentLineItems', window);" > < strong > SEC Schedule, 12- 16, Insurance Companies, Supplementary Insurance Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromContributionsFromParent', window);" > Contributions from holding company to insurance subsidiaries < / a > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_ConsolidatedEntitiesAxis = mtg_NonInsuranceSubsidiaryMember', window);" > NonInsurance Subsidiary < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SupplementaryInsuranceInformationBySegmentLineItems', window);" > < strong > SEC Schedule, 12- 16, Insurance Companies, Supplementary Insurance Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl custom" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_mtg_ProceedsFromReturnOfCapitalFromSubsidiaries', window);" > Return of capital from subsidiaries < / a > < / td > < td class =" nump" > 40, 000, 000 < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" rh" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_dei_LegalEntityAxis = mtg_MortgageGuarantyInsuranceCorporationMember', window);" > Mortgage Guaranty Insurance Corporation < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SupplementaryInsuranceInformationBySegmentLineItems', window);" > < strong > SEC Schedule, 12- 16, Insurance Companies, Supplementary Insurance Information [Line Items] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CashDividendsPaidToParentCompany', window);" > Dividends paid to the holding company < / a > < / td > < td class =" nump" > 750, 000, 000 < span > < / span > < / td > < td class =" nump" > 600, 000, 000 < span > < / span > < / td > < td class =" nump" > 800, 000, 000 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_ProceedsFromContributionsFromParent', window);" > Contributions from holding company to insurance subsidiaries < / a > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < td class =" nump" > $ 0 < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_PercentageOfStatutoryPolicyholdersSurplusUsedToDetermineMaximumAllowableDividends" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The percentage of statutory policyholders' surplus, as defined, as of the preceding calendar year end which is used in the determination of the maximum allowable dividends that the insurance subsidiaries may pay in any twelve- month period without regulatory approval by the Office of the Commissioner of Insurance of the State of Wisconsin. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_PercentageOfStatutoryPolicyholdersSurplusUsedToDetermineMaximumAllowableDividends < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types1: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_ProceedsFromReturnOfCapitalFromSubsidiaries" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Proceeds From Return of Capital From Subsidiaries < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_ProceedsFromReturnOfCapitalFromSubsidiaries < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_StatutoryAccountingPracticesStatutoryAmountAvailableForDividendPaymentsWithoutRegulatoryApprovalMeasurementMeasurementPeriod" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Statutory Accounting Practices, Statutory Amount Available For Dividend Payments Without Regulatory Approval, Measurement, Measurement Period < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_StatutoryAccountingPracticesStatutoryAmountAvailableForDividendPaymentsWithoutRegulatoryApprovalMeasurementMeasurementPeriod < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_mtg_StatutoryAccountingPracticesStatutoryAmountAvailableforDividendPaymentswithoutRegulatoryApprovalMeasurementDividendPaymentPeriod" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Statutory Accounting Practices, Statutory Amount Available for Dividend Payments without Regulatory Approval, Measurement, Dividend Payment Period < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > mtg_StatutoryAccountingPracticesStatutoryAmountAvailableforDividendPaymentswithoutRegulatoryApprovalMeasurementDividendPaymentPeriod < / td > < / tr > < tr > < td style ="

padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > mtg_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: durationItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_SupplementaryInsuranceInformationBySegmentLineItems" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Regulation S- X (SX) < br >- Number 210 < br >- Section 12 < br >- Subsection 16 < br >- Paragraph Column K < br >- Publisher SEC < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Regulation S- X (SX) < br >- Number 210 < br >- Section 12 < br >- Subsection 16 < br >- Paragraph Column J < br >- Publisher SEC < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Regulation S- X (SX) < br >- Number 210 < br >- Section 12 < br >- Subsection 16 < br >- Paragraph Column I < br >- Publisher SEC < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Regulation S- X (SX) < br >- Number 210 < br >- Section 12 < br >- Subsection 16 < br >- Paragraph Column H < br >- Publisher SEC < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Regulation S- X (SX) < br >- Number 210 < br >- Section 12 < br >- Subsection 16 < br >- Paragraph Column G < br >- Publisher SEC < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Regulation S- X (SX) < br >- Number 210 < br >- Section 12 < br >- Subsection 16 < br >- Paragraph Column F < br >- Publisher SEC < br > < br > Reference 7: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Regulation S- X (SX) < br >- Number 210 < br >- Section 12 < br >- Subsection 16 < br >- Paragraph Column E < br >- Publisher SEC < br > < br > Reference 8: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Regulation S- X (SX) < br >- Number 210 < br >- Section 12 < br >- Subsection 16 < br >- Paragraph Column D < br >- Publisher SEC < br > < br > Reference 9: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Regulation S- X (SX) < br >- Number 210 < br >- Section 12 < br >- Subsection 16 < br >- Paragraph Column C < br >- Publisher SEC < br > < br > Reference 10: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Regulation S- X (SX) < br >- Number 210 < br >- Section 12 < br >- Subsection 16 < br >- Paragraph Column B < br >- Publisher SEC < br > < br > Reference 11: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Regulation S- X (SX) < br >- Number 210 < br >- Section 12 < br >- Subsection 16 < br >- Paragraph Column A < br >- Publisher SEC < br > < br > Reference 12: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 16 (Column B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1 < br > < br > Reference 13: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 16 (Column A)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1 < br > < br > Reference 14: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 16 (Column C)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1 < br > < br > Reference 15: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 16 (Column D)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1 < br > < br > Reference 16: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 16 (Column E)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1 < br > < br > Reference 17: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 16 (Column F)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1 < br > < br > Reference 18: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 16 (Column G)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1 < br > < br > Reference 19: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 16 (Column H)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1 < br > < br > Reference 20: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 16 (Column I)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1 < br > < br > Reference 21: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 16 (Column J)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1 < br > < br > Reference 22: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 12- 16 (Column K)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_SupplementaryInsuranceInformationBySegmentLineItems < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > srt_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CashDividendsPaidToParentCompany" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > This element represents disclosure of the total aggregate cash dividends paid to the entity by consolidated subsidiaries, by unconsolidated subsidiaries, and by 50 percent or less owned persons accounted for using the equity method. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 235 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 3 < br >- Subparagraph (SX 210. 12- 04 (b)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 3 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CashDividendsPaidToParentCompany < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentInterestRateStatedPercentage" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Contractual interest rate for funds borrowed, under the debt agreement. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Topic 210 < br >- SubTopic 10 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 5- 02 (22) (a) (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 470 < br >- SubTopic 20 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1B < br >- Subparagraph (b) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentInterestRateStatedPercentage < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > instant < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_ProceedsFromContributionsFromParent" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > The cash inflow from parent as a source of financing that is recorded as additional paid in capital. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / fasb. org / us- gaap / role / ref / legacyRef < br >- Name Accounting Standards Codification < br >- Topic 230 < br >- SubTopic 10 < br >- Section 45 < br >- Paragraph 14 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 14 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_ProceedsFromContributionsFromParent < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_LongtermDebtTypeAxis = us- gaap_SeniorNotesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_LongtermDebtTypeAxis = us- gaap_SeniorNotesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DebtInstrumentAxis = mtg_FivePointTwoFivePercentSeniorNotesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DebtInstrumentAxis = mtg_FivePointTwoFivePercentSeniorNotesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ConsolidatedEntitiesAxis = srt_SubsidiariesMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ConsolidatedEntitiesAxis = srt_SubsidiariesMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_ConsolidatedEntitiesAxis = mtg_NonInsuranceSubsidiaryMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_ConsolidatedEntitiesAxis = mtg_NonInsuranceSubsidiaryMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display:

none;" id =" defref_dei_LegalEntityAxis = mtg_MortgageGuarantyInsuranceCorporationMember" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Details < / a > < div > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > dei_LegalEntityAxis = mtg_MortgageGuarantyInsuranceCorporationMember < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 122 < FILENAME > R98. htm < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < html > < head > < title > < / title > < link rel =" stylesheet" type =" text / css" href =" include / report. css" > < script type =" text / javascript" src =" Show. js" > / * Do Not Remove This Comment * / < / script > < script type =" text / javascript" > function toggleNextSibling (e) { if (e. nextSibling. style. display = =' none') { e. nextSibling. style. display =' block'; } else { e. nextSibling. style. display =' none'; } } < / script > < / head > < body > < span style =" display: none;" > v3. 25. 0. 1 < / span > < table class =" report" border =" 0" cellspacing =" 2" id =" idm452383030392912" > < tr > < th class =" tl" colspan =" 1" rowspan =" 2" > < div style =" width: 200px;" > < strong > SCHEDULE IV- REINSURANCE (Details)- USD ($) < br > $ in Thousands < / strong > < / div > < / th > < th class =" th" colspan =" 3" > 12 Months Ended < / th > < / tr > < tr > < th class =" th" > < div > Dec. 31, 2024 < / div > < / th > < th class =" th" > < div > Dec. 31, 2023 < / div > < / th > < th class =" th" > < div > Dec. 31, 2022 < / div > < / th > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_srt_SupplementalScheduleOfReinsurancePremiumsForInsuranceCompaniesAbstract', window);" > < strong > SEC Schedule, 12- 17, Insurance Companies, Reinsurance [Abstract] < / strong > < / a > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < td class =" text" > & # 160; < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_DirectPremiumsEarned', window);" > Gross Amount < / a > < / td > < td class =" numpp" > $ 1, 138, 245 < span > < / span > < / td > < td class =" numpp" > $ 1, 142, 412 < span > < / span > < / td > < td class =" numpp" > $ 1, 154, 728 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_CededPremiumsEarned', window);" > Ceded to Other Companies < / a > < / td > < td class =" numpp" > 181, 896 < span > < / span > < / td > < td class =" numpp" > 202, 821 < span > < / span > < / td > < td class =" numpp" > 156, 373 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_AssumedPremiumsEarned', window);" > Assumed From Other Companies < / a > < / td > < td class =" numpp" > 14, 458 < span > < / span > < / td > < td class =" numpp" > 12, 960 < span > < / span > < / td > < td class =" numpp" > 8, 778 < span > < / span > < / td > < / tr > < tr class =" re" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PremiumsEarnedNet', window);" > Net Amount < / a > < / td > < td class =" numpp" > $ 970, 807 < span > < / span > < / td > < td class =" numpp" > $ 952, 551 < span > < / span > < / td > < td class =" numpp" > $ 1, 007, 133 < span > < / span > < / td > < / tr > < tr class =" ro" > < td class =" pl" style =" border- bottom: 0px;" valign =" top" > < a class =" a" href =" javascript: void (0);" onclick =" Show. showAR (this,' defref_us- gaap_PremiumsPercentageAssumedToNet', window);" > Percentage of Amount Assumed to Net < / a > < / td > < td class =" numpp" > 1. 50 % < span > < / span > < / td > < td class =" numpp" > 1. 40 % < span > < / span > < / td > < td class =" numpp" > 0. 90 % < span > < / span > < / td > < / tr > < / table > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_srt_SupplementalScheduleOfReinsurancePremiumsForInsuranceCompaniesAbstract" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- References < / a > < div > < p > No definition available. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > srt_SupplementalScheduleOfReinsurancePremiumsForInsuranceCompaniesAbstract < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > srt_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: stringItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_AssumedPremiumsEarned" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of earned premiums assumed from other entities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 12- 17 (Column D)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_AssumedPremiumsEarned < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_CededPremiumsEarned" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount of earned premiums ceded to other entities. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 12- 17 (Column C)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 45 < br >- Paragraph 1 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478832 / 944- 605- 45- 1 < br > < br > Reference 5: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (a) (2) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < br > Reference 6: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_CededPremiumsEarned < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > debit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_DirectPremiumsEarned" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, before premiums ceded to other entities and premiums assumed by the entity, of premiums earned. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 12- 17 (Column B)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2009 / role / commonPracticeRef < br >- Topic 944 < br >- SubTopic 220 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (1)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (b) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) (1) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_DirectPremiumsEarned < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PremiumsEarnedNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Amount, after premiums ceded to other entities and premiums assumed by the entity, of premiums earned. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 12- 17 (Column E)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 2 < br > < br > Reference 2: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 605 < br >- Name Accounting Standards Codification < br >- Section 50 < br >- Paragraph 1 < br >- Subparagraph (c) (3) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1 < br > < br > Reference 3: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 9- 04 (13) (c)) < br >- SubTopic 220 < br >- Topic 942 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1 < br > < br > Reference 4: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 1 < br >- Subparagraph (SX 210. 7- 04 (1)) < br >- SubTopic 220 < br >- Topic 944 < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PremiumsEarnedNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > xbrli: monetaryItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > credit < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < table border =" 0" cellpadding =" 0" cellspacing =" 0" class =" authRefData" style =" display: none;" id =" defref_us- gaap_PremiumsPercentageAssumedToNet" > < tr > < td class =" hide" > < a style =" color: white;" href =" javascript: void (0);" onclick =" Show. hideAR ();" > X < / a > < / td > < / tr > < tr > < td > < div class =" body" style =" padding: 2px;" > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" >- Definition < / a > < div > < p > Percentage of assumed premium earned to premium earned after effects of reinsurance, as

disclosed in supplementary reinsurance information. < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > References < / a > < div style =" display: none;" > < p > Reference 1: http: / / www. xbrl. org / 2003 / role / disclosureRef < br >- Topic 944 < br >- SubTopic 235 < br >- Name Accounting Standards Codification < br >- Section S99 < br >- Paragraph 2 < br >- Subparagraph (SX 210. 12- 17 (Column F)) < br >- Publisher FASB < br >- URI https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 2 < br > < / p > < / div > < a href =" javascript: void (0);" onclick =" Show. toggleNext (this);" > Details < / a > < div style =" display: none;" > < table border =" 0" cellpadding =" 0" cellspacing =" 0" > < tr > < td > < strong > Name: < / strong > < / td > < td style =" white- space: nowrap;" > us- gaap_PremiumsPercentageAssumedToNet < / td > < / tr > < tr > < td style =" padding- right: 4px; white- space: nowrap;" > < strong > Namespace Prefix: < / strong > < / td > < td > us- gaap_ < / td > < / tr > < tr > < td > < strong > Data Type: < / strong > < / td > < td > dtr- types: percentItemType < / td > < / tr > < tr > < td > < strong > Balance Type: < / strong > < / td > < td > na < / td > < / tr > < tr > < td > < strong > Period Type: < / strong > < / td > < td > duration < / td > < / tr > < / table > < / div > < / div > < / td > < / tr > < / table > < / div > < / body > < / html > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > EXCEL < SEQUENCE > 123 < FILENAME > Financial_Report. xlsx < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > begin 644 Financial_Report. xlsx M4 $ L #!! 0 (" Z & 6EH' 04UB @ 0 $ 0 9 &] C4') O <', O87! P GAM M; $ V. / 0L", 1! $ _ \ IQO; =! P4) B0-! 2L (/ > QLOD & 1 # LD) OCG! CVX >; QA & WPIG M * N * I # BV & 5 (_C (I (/! 47BK9. 7: = N') = HI6- Y # OGD < Z, STA) 8 * O4' J @) I9GF M3? X. CD:? < @ X > K7A. YNJQ < & 4GPZ4A! 0W_ < FW > J = 0U [R; UEA_6 \ # MI7E! P04 M" NAEI: L_ $, T > \ K @ $ 0 & 1O8U! R; W! S V- O < F4N > & ULS9 ! M: L, P # (9? 9? B > *': [PDR: RT9 /' 0Q6V- C- V & IK & L? & UDCZ] G. R- F5L # [" CI = ? M / H % J': 3V $ 5 B # QC) 8KH; 7- LEJ <.:' 8F"! $ CZB $ ZE, B > ZW- S [Z! 3E9SQ 4 / JD M # @ BBJE; @ D) 11I & $ % F $ FLJ8V6NJ (BGR \ X (V > \ > $ SMA /,:, 6' 7: 4 @) < < 6 #-. M #. > AK > $ & & & & $ T: 7O IJ9. % 7_Q $ X = 8)? DD. R < ZON [! = 3 N_X? UY SJM6] @ N MD > HTYE_) 2CH' 7 / KY ? % X]- NPQI1B? NB $ H58 [027RP?) EQ CZP _F [# SQN [M M / S: " C8U_ J Y @ M02P, $ % @ H9: 6IE < G", 0! @ G" & UL [5I; <] HX %' [OK]! X9_9M" \ 8V @:; T $ W- I = MNTF83M M3A % $ 5B-;' EDD81_OT < V $, N6 # > V23; J: / 0LZ? O. 14? GZ # AY \ XN8NB & B) 3R M > & # 9] O6N [< OWN! 7, B0103 9IZ_PP JE3 % ZU6FD PSA] R1, 2P] R" BPA >! 3 MUES @ 6QHO (]; JM- O = 5H1I; * $ 81V1 @? 5XL: $ # 05 % %:; U \ @ M. 4?, _ @ 5RU2- 9:,! M $ U =!) KF (M / Y:, 7 \ VMX 9 < _I. ATR @ 6XP & U @ @? \ YOI 1. 6HCA5, $ P & IG / U9K MQ]' 22 ("" R7V4!; I)] J / 3 % 0 @ R # 3LZG5C. = GSVQ. V? C, K: = # 1M & N # C \ 7 @ XMLO2 MBW A (5M > 5 TR M6'! VULS2 Y9 > *? IUE! K9'; O = 05SP6. XYB1' QL4 $ UFG2 & 98T1G * = D 4. #? $ MT4Q0? *]! MHK @ PI 27) # 6SRFU4! H (FLB!] 4 >" (< 7 < K_WUE [O) I #- ZG7TZSFN4 M? VFK:? MNYO / D_QSZ. 2? IY / 734 . < PL"?' [(UMAAR = N. Q- R. AQG0GS /] O: 1 MI24RS _Y" NM. / & K; YH] M5Z % 82 = J $!! & & N * < < 9ST6S [! Z5 & T? 95O- RCEU @ 5 9 < 8WS2J- 2S % UGB5P / & M MG # P = $ Q - E L & 08: 7)" 82J3E 34 @ 3_BNEVOZ < TT # PE" \ D DJ1CVFS (Z = T) LWH M, QK! 1J \; = 8 = HTCQZ_ @ 7YG # 4 *') $;' 0) G & [- & (81IN_ > KR2. FJW" $ 2M" / F (9 M- AIRM1:! MG & IA &!: $ L; 1 > $ [2M!' \ 6: PUDSY @ R. S- D77. UI $. $ 9) >- T (8LZ MD! & _' H8X2IKMHG % 8! / V > 7L-) P > B" RV;] N' Z & U3- L ([W1] 072N0 /) J < _Z3 (T M! Z.: 60F] A % 9JGZJ'- # ZH' C (*!? & Y' C [E > G @ *- Y; & O %" N @ GL! _]':- \ * K (M. 7 \ N? < E [ ] GT /:' 2MS < C? 6?! TXM; WD9N6 \ 3 [KC': US0N * &- 7 < LW (QU2ODRG8 M. 9 _ [/ UH / I [Q [? K9) (2OFEDM (Q: 02X & S022X_ (O * \" K $" > AD6R4) RU3393 > * M $ IY" & V [I4_5 * E =? EK [DHN # Q; Y. FOH70 , _Y / % _GM, T , T. W < DOJMI2 M28X M2O2QS'!.' LL,. V < \ DAVV = Z =-? OV77; D (Z4P4Y = # N! I" O @- MNIW <. CB > F) & Y M" M- 2D & _ # > G % >! KB. = D $ N7V85VWGV-' 1 ?! 4;" C [SR6' < > (\ J (A [J & & F, _ # M0X = Y > U 89Y7 & 4 # 04; 6RL)" Q & MV" XU_ $ L %.! D8" V @! X. O40 R4E5 @, 5O & RN0 MHGQ, C $ 7H <. > 77 % _CT9 CVZ9EM6ZO * 7 < 9; 2) 2. <) IF!- GJ \ K > 9;'! 51W / 55OR ML YJ /; 053L_ 6: W (GPP13A8 $ DACE! > F2J S & 5. YRM) Q % 4XOT4SMA * 7 & SC MYL = Q3E. X $ G: V # P (RN; LYJ7IE, 6 > F \ M \ M # DL6XA9 $ N)- 7 > W5YYN < KGHB = OJ7 M = \ % @ \ OUPR4 < / Y3OG7_1 = 0ZY] MWC FZ3. TA, G' G % $ 0 % T10 (CE1P & % A < RY % # N MDI & $ P'- E, E $ \ *" 9 * 8 < @) CZ" [WR # DI % < ZM / CE_12R # ADY > TB42 % (JP # 4A M % W C [3: G >, U_HL @ 6V $ 5 #) DU1? * 0XG! / 3- R0] A4)?. NVB8 A = OB5, V [& KXF M8 $ O # > FZ = 2? _VU [4 /; 07 / 4; SHYG @' K.' < YMZN,) % K /] 8UA [Y, M \ Y <- LZW @ - > MYA, L0Z1 P7V * BH 1JV * NJ] / 26 <. [1 [\ 8 $ @ F_S6VZ3VW >,?- 2K6J5D * Q $ _ M2P = \' Y (& 8XQ;] # 1? CQ1BK:: QK <;:, 0QY @ % CS # * % F.- ' 19H:,] 6 K # F-" F]! MU4 # E /] O4 # 6CV # 30 < D05 >, 9FV- J / D3 @ H \ W / [O #; #" Q ([A [8N_ 5! P04 M" NAEI: [KY > 0V @ (# 3, 0 &' AL W = O < FMS: & 5E =', O < VAE970Q GAM M; 6;? W /:. A: & OXJ & [> RTG? # #- A #: 33) # 2. AEV [29D- Y.] \ [(6R!-; $ MKB1 # M \ NWWR # 8VSl @" = 1I. IF # C \ TIZD. 3SRN) BR_B3" F1Z # F. $ G' 9" J5 % E0R8DBI02 MU. / O0K15EJD"]] _OU * = 9XZ $ Q" RS (A $ 6 .:" # # R]: HA0 * RQ & DD'] CV # U (T: * # T M?!:) [' TS: \ = # % O (3X5D < 1 $,- 8AIDK_BYP $ 7L" HUQ # @ % @' NJP" GWQ # @ % 0' > ML0'] (J"? D < F; DG & XP1)? 77" V15Q = # 6KJ308SBX; FTT1] [W /) X5, * EC7 [.;] # [= Q_0. T03 = $ VC" $ Z BZZ $ PI5 $ UR \ * MNLX < AL * < EQTQQ (9" B @ E ($ % = H NU JON [JI [1H5; XC? 09YSAMR > V] = 4: & (. MGY) %! [EY $ 3? F,. _W >: 0. D] 7 > FUUGCE % % E > EZ # WH1M" $ = _C1 =" < A @, _] 41 MSA7Z > @ 4U0WP6: R3RQ9, 8 P # 6E = _?,? SK # W QT = FV (WEL1JY / HEN; Y) O > K" MCR] KHL- F # G = Z [: \ Z / L: H4_E8 $ JOQ & 91 \! L? Q & 2 =) BB / T0-:, 2QTHLX] DJ0 [O MQ! AU * BA 8C50PQ 4 \ # A0] X13IJ; #, & UDJM! Y1V4U / CW & 2, / Q6:); S: M /, 2 MVKFQJ9. 4 < \ 5L2H4 / G > LWP = P (SJ$6; CMNVW- TQ (R! IQ * S) % 8C- BJ) C8Z < KSB & M_" F [S3: / 2; / 6 $ D =". RB- 8:? 2LB16H_6II / 7) V, (B) YG2B * # O:; P @ 7 $?) K. & T MG = [(& > HX & 0- / Y61) K,;) Z5697. \ 84 @] D154. 1WL. XZU8_" T- V7V022P T1 M, NNG $ \; 7. G9FF5 / AV5 * KT] O @ YUCZ, T2' UK >);] GJ & YA & D,, 0X, TD3R % W @- M] $ C- ZK [F6H # & H),! 6E * K W0K @. XQ! _Q, YH % T & WHDOJYAV @ > M @ < DO4] MIS \: M] L] U ? G $" PR / 4MJ = 7I5] N \ 84 0 = O7 $ 0 @ HXV [U! W Z]" / 1] SFSI # OHH = L. M DJC! 4MY @ L8; DN @ S. / 0R23? P @ PXE1MPS / G \: Y W3 $ A (3 / Y # U \ V # UZPX \"" MTW * SZA % LJ = 6Y52 [!,:? WK [E- U!',? (] LFVBAF > 7N: 3 % Z1, A9UIR5DV # ; 4Z MN < HV.. 9L_S6Y \ J9QS] F &) KZ SYDU & VX85FV # ; 4ZMLHX. > < 0P:- $] P \ LT" M [_M. _X, 6DU6O8 $ NMCJER" XXYQ? _ & E * Z # UEB2H / B' C] \ _: P / II: 5GU" K; 4 MZK0JM " 84_U' * L $ HL" 5RW / > # VA. _) 1 # /], B, RM- 6! Q # \ B (D \ Y_. T! IL [09' M * 4' O' 0F' (D0 < _W- U * JEL * 567V & M / (5KM @) a0.: K- # \) 5ZP2 $? Q @, # = XQ? M MTJQ5ZV! K0ZIL @ ZN.; G? = 3) T R'. % F11N- U0. C] [_FMEI95GV! K4ZK \ @ GN M43 [A % XFB] E," R04, 4BQ @ = @ O03 (A4 / [T = T / Q- = $ \ D) N: HD [F] A4- P * X? @' N40 M_F01. %', \ R41KGT2 < T # L] /" LFH"; * G5854FP # W *!. P6) _ / EM6PB @] PLU4, $ M * S9U,: L6P) 9: G5IE = RC , LD83G # V35, B [> 8 = 12, RLV4;,: _MM2JU. KTG_W MJ / 0_ & XYH JG_BG % MPG % YQOF <. L8 SX! (9) < DDM / ZL P) 9: G5_E UQS & E_P MF \ < XBM! U * N! CH1 A9IW & M7! SW, FTWL (. N) 4 = <, V9P $' K- B9 \ 12: T Z @ 0 [! 0 M \ 1HG F [W? SY",, > = C. TM? (%; 0 7G, W /) M,'- $ X # * L & 7CZ4D0N: D], (K [34 MS' I- # T /- 82 = # > XOLWZNR? \ < O) = / JJ8TP8E / P8 = F: QO9N5O. LW5QN # 7D6WC M4BCU Q;, Q33V0' / < R7L4WL (E >) 5 \ (YZP # / (? $ U # = < #, LVPK) H $ 6VIU6) 5) M \ (XR"?? I (J (C % & & M = F' 6 > 7D' 3 % 6 [4 * A- LC4U /: [S = 6 @, [SH; G1 @] G8)' > 4" MBL6) >; XX, 5 = K $ 0] 2" 7,: HDR [% I8 = K < / Y6K # O >: Y?? > \- QP. 1F4C" Q) OX06 \ MR @ MXYLQ]- XN) O8 = [D % PMU * / 2) 8' $ 5K] > T # U, 21HR: * (; = 5 =." C " # % DS0M" M $ D1? E < 9WI: F- = # * D JF = BTCM / SI # 6, # 90 # TQ (\ % G5. U $ P3S? FC > # 6; = 8 _E. K M6V6D2M89 A52 / ZPU [Z-:?' Y V9NOES!; 2ZBTVNZVVPIT1TCFBD QZT, ABP P ME & = HK5: N ZBW2 $' XM114? 0FI: 8" V %- J1 (,? MH0" _" (27X! S0 #? %) 5M' = YKP. MFBU1PB02 \ \ RVI"] _89E @ 6" G & JK @-;! 19REJQ Y? 57 # C, 5L- H- 2809 = J' @ _ M2HL8 #'] 0- W54L: E5, FM) 45. U @ D = 9T # E8U $ > B @ & B & 2! \ M5F6 < W) LU0 <] BNM M3N = J $ 17P! 72T @ \: J6 [2E5A] 7E5OTCG * $ R #! H2_ - / XS DKT- S6S5 _ C < Z' M? >] < 2 \ VJ6 [2E5J = 6N47OR $ UF QNFIG! 2: WD. B # 7M C.' G4SL ? RA5_E # S SK M7A, K = N < U, S / 37] KB5GUB ; 4ZL0JC B9 = U8S80YL @ 9W < T" @. < FTZ @ EMJ > 68 MNGN [X) 4 [SGY- ()" O = N [D & L 4O % L; 9 / OUN = 7G < X < [K, PU3. 5D": &] SCG, M & 3S _ ! 4 % (- DZVU. _8 % * R.' L; $ @ SW3G4!? YD3. X. 5' E [SBN_ @ = 02P, $ % M @ H9: 6M86 $ JT @ P @ 4! @! X;"] W; W) K < VAE971S W- H965T, BYX M; 6R- E- N. 5 F5 0AE_ % HE * O5H & 0PVY30 $ HV73524D6 [: O > BZH4 # DV # %! VJ; 9? OV M] 8' 05 $ I0; L"' 7] _8YA) & B & / J @ 30Z) U1KM * @ U J: A:' * 2V! 8 # 40 % W. SLA618 MFZD \ A * J2 @ LG8C2, HV @:, DQXD" 5N; 2NS1- 2: $ @ Y; B53- &) 9_ % D! % DP; # X 3P M3 ZEM @ MAEE3X" @ OU =;; 69AYU (0! EP1P9 & $? 1K, A [/ % U,: [@! \ $ & G4V1C: 3 MG1!". UD5: 1! 9 (*" 0: N S > L-' H % 2: V0P? K > > 07 > D % 9Z / 3 Y / G > 3RPXK >! 3T ME12Z3 (: 6PQS75SZ Y" FT $ N7" ZK < $ S4 - OX4H Q66K! 6; @ 8X? Z- W] M [M.!? < 7Q' $ K2! VW / X @ 1 [G $ & F >) % V2- MJXV8 % U: D-'.' VH [QH: 7:) T > EL7A = $ MHQ7WG]? < 4Q) J8VLWP [RU6' B (K %, $ 8; P76IT! = > 0 / & _06AX. JCX! 6 (> QV7 MD _0:' B' XB @ >] _B- NB1' SF] T: Y HYWRGM # 2_Q *] 7JW \ 64W6R8S5 > $ < TL # 4 M @ 0 Y! D' V \ <- P & GWN81UWK,, = \ \ J)' HBDJ' 5 \ A) > OT $ \ > NC! F' 08DYLPOF $ & MEQCZU5M) < FBP! EF * VI:,: 2) 2H? 5ZVX, V [=" F- Z & M17 [UC UWV! #: X / H (< (= > MB < J %: 3' \ $ EAX5E <, Y, % U # X5R47 / M2ZQ; [1K4W-? EOW #? W398' @ A7B, > 2 * /! MO; E Z3N & GVA1N2K =" 6UJW @ U TV1! V @" SOQ =" GR; V @ * YM9W \! 4 $ L #!! 0 (M" Z & 6EK [0 (OS 8,, > 8 > & PO = V] R: W- H965T < R] S: & 5E = #, N > & UL MK9EM <] HX $, > _BH; KW 4S2; $ D /] $ FS * 0DG78FUV9 * > O =:, 2) H: EM4 % B3Y] K > R M" 09 5AZ.- PF & U? J_TFI_ * _OD3JI? U8) SC > Z O * Q.! PNMEQ & PRI; \ () 5 [62 ME_ # 7 * J"':; A4M \- JJ3B; U8. *? $ B" (! X63) 2 # \ 4G] W94: G \ B5SD7) KQ2J5D7! MU,, GGLN [TP $ > /' [Q0] PNM / EB. # Y9LEL Y? KG \ DK! U7 # K928 * 7E9" EDCQ > G @ M #' 8T- 0, J" W $? RNVOF, 3" @ W4OXR % U [GIX / *. (YS [1QP > #? FD] XGAM / H. / W MQNE @ > T \ S < /? SH_? / =? 0S VK $ 3F_XJ97IP. T @ &: \ 3E; Y? J' O / O"- P % % QE \ F M \ ZK B X: VX0, 4 : JM" PV @ T %! (< KF / [O? 3, 3.! SV #"": > 2Y AF * T #; 935 M89TSS < 8G2MXA9: S! F_E0STT] & J (15G & J5; PJX! Q > CSY_FWZ_? K = GUQ3GZ M =' 9Y] FUR @: 9? BZNI @ 8_9R > H [= OWJ $ W2) 3H > B % 7 % 2MGU < E0PYW- & & VN < NG MYBZDYR [G /' N / '* # Y")"" A8_CD < / I_O AQ L- FFR #) K4_VN / O: [GFE89DU & @ 1 ME9 [7, @ / KJ @:- Z'; C = EA' ZHER_C1 90Q = 6: # \ 9__H' CX *, KQ @, YVXN8; B. F M / N_CS * > SV 1, UGP (\ 363. 3L) N?' 4 >. * Y9S5_"- QZ3V: * K! > ARE $ 8 [3T < EP MO1N7PRXA % &. ZM = N3' & XEAU]) % [ ] 70C @ BF < K); 3 @ % > C6:, Z $ 0FN6KSAZF \ E * M- RD % J? H & QT < XC # _6.; * Y # DCTSA59 <- X1S $. DYATXG):) = @ = 5; 2- * O) &] 5TO MN (* %, D (* \ * JBNLF, A- 2VQDR \!! = PULHS0 * W $ KCK = 8J_1:: I9OE. YO % 9? * MV! (0I7 $ 2Q4 %' J,, NH6E" 0 [? 89" LV \ 8J = L & J! H #: AS' S @ D # J0 (R #: 6: L22P, A MHS"-. E) M, QK3. (| = 2M. MTM2K] =, IQ * 96? SL):) 3 >) PV $ U9VR @ >): E; \ & @ K M >. 05?) 9E: E47CVTF-' 7 $ 17) D" \!!" 9DVE91FB0] * 8" # % F7! $ U, KRFJE6) EQ MZ # RN >; * % # D $ W4 (NJPIMRJJ; 7X & E * 4Q (BCO *' 6: 4TH # T2- A,' ZM]" 43LUI_MCW! L" \ > CI * O; MAJEHYY4QBU' L1 =: XRO %" [$ JS- 1F' WQDV2C9?] 71_1N" O2 M89: & HU & / RI9] V _ Y" L2, [G B; 7; # > STY8FD8] 0R9TU = - P; YFC.. E679 = 9 MFD11C " 6?- B / OG, YTK5 > XQ * 990 > ,' Z' I! > R7J # M @ PYT2 # G A >- 3 = A2ZS M,! KU ZWA,- Q. VH- V4": 79OX- TWU3: ZXA %, 8E > L; 99: > O; >" WDL)] R # 8 \; M # # OEV < #" 49 * 0; N5UV = $ H #' J: (- R" #? O) UF # 8 (| # & 5! Q! Z: 6 # H,: 4K3GCX! MMT3 # J; > = OA3L1N1UC ; LHK & 7B"] MHP_E; 3_8EH; 8C \ /) TEBTRV, 26RUEPZ [M * (AHTE / N2 (M! XL? @ SY (S5 < 6VZJL - D8X,, DX!:. 9K # O * _5V5 /. (GWI27 M0BI42NV > 1F (3 * P [#.. Z2S6E' < 1 _; R, X9T < VIC D; 6X [5 = K @ D," 3KI] @ \ LN M # H * @; QI; MA $ _VYKR \) 1 * FU. 8) # 5 FW & JK [; # $. 8 < MX > G2W2B!] I $ UEJ4 = [R, NO3 MZ! WOWM; (> < S _X [V8VS! 1R) O' 9PNF. (F < XJOZJNPS] X' ZLX 7HBY \ K', C; M? M0M08F? H!- 9 %"- 5 % IFOYS! VF0D81J & W6; * 84 < 38 & A? ZK4 $) 7Z" 7D $ #? 2R @ M7V) 9O % J = % F (TZ # E % @ M: H] A [\,. TD * 4 , % UXHS: / 8 > FHGT / A $ @] C' / VLBV MR3 & F: 4A &? 4);) (GSX. K8I4S < X * 5 = 8V $ @ \ R: V & > [: [Y8]? WUAQ9WM5M' _3 > MI @ ETAF) # \) BD *; 9HZ3 * D8); VM * NTQ25] ZM2HF3" X– 2 $ $ N6L3M1Q [H / F HVZ M. AV & T %- 33' H.!; 0 %) O4 # LZGTE: / &. 7; 6 (PP = (568 TR #! (2X * 1' < M0Z @ > H MA:; Z \ / 7L & QBNOM: IZ & GKZ4 [STR? _] # 4 * = $ [_ * 5E_ % # >] H- M 4W # PSP3IZ_ @ MJR? J WG; C [I %- O6? 55_U7- P BD81QI' UF, ME & < 83H4] F = DRE_J9. UW $ AU? M < U6 @ = MW < A < OKZ, 6K = 2! O V & W) *?) @ 7 4VQ & \.. H # > = N / NNT, J \ S > % 6. IM9 M & > # 5 H4VH = EVF,! K] LE #'? >,) K7NW \ S = 2O *" N5 \ # @. #] PFDNFK > F # 876B [K MEXXW4F9UU' \ 7G $' I- P; P US" P6] S8 = YC; M]; C_ \ # 4 $ L #!! 0 (" Z & 6EKY MN $ WP? @,-\, 8 > & PO = V] R: W- H965T < R] S: & 5E = # 0N > & ULK5 = M; YLZ M & / TK % G > ZMY6Z \ DZ @-' T % JDTRKM M52 [9] = N %) L J8V29I] NO; 5 *: % Y (F4O (A MV /" < XW / \ 8 # FOZ3LB6 < CT7 > < D' 1B9 $ = 6.: /, F @ P / R: 5E # *) S / *" BQDE \ U- M7C' J085N > E85F 6F) 1 & W-?' W' EC < I] 7 (20D / # / & Z * #! [N8. < @ > &:; S > $ [F MF5 WS A? X3E, 0 / RH' ICLF2U 2 @ HH.: $ E8C; & ? VS =! V % 4!' _" 2PY & MMI * P \ M4OJD. O? IP " 4 (L @ A $ 8H" R \ L" AI # GBDGJ TB- = HQ % 7"] _ < K 29N79AXQAR'- M? Y % 49, C- % *, USGXCM =? H: 5 (5_Q) 33G A \ MF] @ @, E! 2 < T & % 5 @ J * $ C97 /' S M: B 6 : W! " L, ZQ' < % T #- G- LJTK1 $ 6.. XSND1, 14LVU =! SH]' 2 # 2E5 & B >" MR: = $ XD0 \ _ / 9U \ NW _ > AV. AZAN] LOMU ' 8S3Y /! Y /) CB 3, H10:") # B_1! _1 MC \ D (77RX1! \ 0 * = $ THS7' 9 < K [II! * %) 9K $:]: T9U] HPZ @ N0: N? 85 < BS' ZX / MCX > [FW! 3 F \ GP6DGP = % \ ] AZ 22:- 9C1 / @? % _ $ / RNB7BYZ7 5T' C =- & K % W? * M) S PY) BP! 9 @ Q' __90? 6OUT > ST2VX = AM'; N' V., A 0JYB. 3KE3Q = H0HSM,! Y M # > A" YC6E > 8X91Q7 (Y: YFYK) K * AK GN97 > \ 4BMOOF8MW? H8 @- T5XKVCM! M); & M $: Y % 1AGY ZD6W] SM5- R0! MZK-?? EO2C0C < \ * T' _W0 / A / / Z?? W CBC'" STO MVI6_ & GV;- = W] ZH / 6O7! Z > IE < >!" [@. DG] G (3C: 0D = DS_ $ B; Z % 7FNA =] #" M5! 8 [7K. 7 [= = (H (1R \ 9Z! WHZL; > & [S 5 $ 8 M % > W6 & K. SRH Q- YEJ \ (* 1- 0) > R M @ A3MZ8SD6T8C5JCT = % & KQ N *!- Z - =: OT =! F / = K89 / W1 # V _. W $ M, 1 % [F1 % [K = M >; & MMPIJ' 10 \ D? N / # @ % 5J # [< @ % < R %.. Z" Z *! XE. 3 = * YV # 9MKQT < [/ F: 46W ML2NY4 = 0 M _ 4 $ 6 < [MN] & > _ T5N3M @ Q4U' NNZCC @ D- 2." 0' > * SEKBS \ 6VZ? BM MR- OO5? D] J > @ HS8' M!' = N9Z JS" \ K $ >;: Z5, = _? _ #; $ Y * CG * 829QUW9 / EB # 6G MZ: 8C: * 4 / I (] 4R.. M; F; R" P28" I # / 9Y2 * UXXZX |;?- /' _4 $ L #!! 0 (" Z & M6EK %)- A = GP8) X; 8 > & PO = V] R: W- H965T < R] S: & 5E = # 4N > & ULK5G; M; MLX $ / T5PELL6J"- 2 > J > 30PD48H- T # 9! DVZ? % 9N. A4JBEZ2 = =] AY (CV >) (M38 & \)) 9T9C1GAAP > BB > / 4OW0 * R $, > 2J 2I]. 5L: LCZ = 3 / 5), M-' < BTJ > * 4 MJLP, 7 * J' J5XKD2UJH [* 8 < DK #: 9GEU61V4M [4;, 3N3 % % 7HD; 1? 2F # / U \ UP4 M \ O % TPB; /- [[F # RMC; TQG) OL0 = P * \ VU] H ! JVGI9Y * 6H =" XKHL3R =' & CE, > M6X,: \ 4 \ N' O7 >; V * IW $ OYPUY < 4XGU $ 8D" C $ WUD4 & _ [; B0A2 %] 01Q_ MS. FG? M: 0WW? $] [_UB3! S WF187LOB > \SJ =!) / R $ (LLTUAOLK' O \ 6. 4 & #] S66AZ [_D M < 8 > E $ S ?:" / G3 % $ 4. 95 \ S] [V5B5SX" % P9 \ 9 \ # [! OZ @; < S \ % YJX. \, _ # HS M # 94Z # VEFLMF) DH] $ 631XLS_J9-; 60 # O;- UOC8 * G. = B9V < 7UE] OK3U? IV = UE M2F [OX- _GRR] WM 3Z (] F N? QZ = G < % / *!? M- R = LW [XA > 94IHDE? D; B4W. JL6 M CUY < W!], C40F' 4 _G > ". & " X-!, $ X R \ JL- FL % F) QZ & * C % I: _) G6. 1_U MF (KY $?' 8 > \ (1] Y & EYN [B' FZ < O- 0 @; KRV25_OS! OS = * %' FFU * 31Y4; (ZIC M , 6-" Q] W8 = O' L5YG < W $ Z @? Z @ A = J * R > S / / UA (_ \ 2 \ YK. TE = R = I ZOTV = / 9] MEN8 *. @ R6K \ 8NJNUL =] S. & *, T8?') = N?" A074! X = XE (4 % P < 1; 7 $'! (* 60 #! * MX $ Q # 2 [/ B89! 8QCNO]' WPK 7 / X BL1? THG = 1 <;'. @]; $, / 1T. _ $, YD; @ (/ MG9 =] 8 # & DW [H" YF5, Q9 WC, 7Q! ZD8?" [7Q1Z / Q? X % E =] V; > AB = R' E] XGE > MW!] (" (P % U. 306 AC3R. < XE; O' X /!! SD 5: D = YU? QZ9YOVIA * 9JL2BY8GQ MBYV (O, AG28 \ > A @ H8 [; % S47 [H4X: 32UIRR < L U1 #" >' 1N9B,: T] Y $ OD! @ 0 " M? IU < & 2 / B' D # @ X [1; D6FHVRNJJW0! K25 @ 0K- 92G > DPH (RB413R # WM,! 76. K $ MPWV; VQX [#,? \ J (] $ 1P (S \ *! CM" 0 [VRV (] @" # 5Y & TA-;! Y1T # _Y2U134! $ M $ E60I % E7F75 /. \ * > * Z- VM3 / 4?;,; 0 %) [/ <;" @ 9C / G / F ((: _'" HM SCSD > Y M7] > LE- B *: B- 0' ARICN? 4T $ 4Q & *-] $ BX * FF (RP *' 3 (FQTO9 [= 20 / UV" B $ A M2PZ- (H_U > 2!! C.-. E0P8, 2C > &" % 8IT \ 8 / ZHM / I4 # \ % ZR # W / E1 = L5 & 9 \; OR MZE6] I: _E] 3" % G4! AXPIEET H51NEQ * N5F @ * 78T! DR \. G5 & X ! X # @ HJ; _ * #! < MX? AT * # H = L; % RYGI50F_R K = Z; 0 = V $? * 2PUVX4V" CJ2 (& M9Y /.? L & W] = Y / K MO;. I1YH3JX B9. @ O P @ *-" / W. G " (SOJ [Y # SIW68 >- BIVE- &] A_ * 2MU \ NJA MZ <- KH; ZZGEZ #-? 752Z <) I [=?

QT217 \ I- 3O, T5P0 # 2)! JAV4HB-: R $ [8. V: MLQ # W! FA9 = E # $ E5U < 4 % ZN9G $: \ B \ A * 0 (! W9,, M >-. K! Q [7- 5 & 0 & SVCS7! V7 @ M: A4O" / M =] @ * # A0GM; Q40F! _3P, > 9 \ $ [W \" = TRPLA = N0, 4H < D3 % > 4F W # SAA MN (#' > N# W8; > Q < 4 \" @: $ * > _4# A] 7. U > U @ B / W8BF5 (" 9 [0LFX < B,) XXCV) 3: & M \ H \ Z9- Q < 8PFE' I #- > H $ #! \ 7, # = *; O / ZFQ_PV < E3RVJ @ 2 (B: H4' $ @ CXO1, _ $ M" 8_ [< PCSQ_UP2 7P3M / P < 4UC- 6E #! J7A. 5O [*. 1) TF] L & ([QQ'? * X B, / # \ M @ 5 [. S' # Q \ 7,) 6Q] H) EI DV [5 *': AG JEKF5; VEK 7M, (. = EN' C6N8 \ T_G < M [I') 0A9 % IO92 0Y- 9 >, NWA 11XG3A #" 4LZ % $ 4?' GH- W8H: / BYDT S8 & M, MO MD JQ0) QFA *' < L8ZAHJ & 1WJD5 / JY6OM?? \ X % 5M @ 5] \ B!?) 4E = * 7 = YVFY, = K M $ F) URP = [K K: O, 8) XVHC9" % L3 /) $ 5SLA < XJB > \ & L3 @' KAG7KAX KEMZ @ O M] HH_1MX5) QRVBHG3J! % < # / W < (8] \ # &) L? Z % JR $ _W # BY * H1 [J R- C #: 5: 3 [V MMW?; 0Z: S FBE = _<':?- 45' GICFY IRI! _NQH1! < $ F / (IAEJCD,: BZ, 7-?' M (_? 2 & % G6 / U < B QEL?! \ *: 5YOK O: (_D9O \ # 4 $ L #!! 0 (" Z & 6EK < ZOSD M @ P, & 8 > & PO = V] R: W- H965T < R] S: & 5E = # 8N > & ULK59 = C (V % / TK M5KJJ = J6 = R?? 7 %) & PFJ1. C: 9K < / 51 \ \ R86DF] C4- C # MKZ_M," DD 4TE7A ; M. >? 8Y_K: N8,] 93] X # B # 0: U42 / C1R (39WILG3'" K,; D & D / RRHJS" 0G; 9VN0; M! CC3I * HT' < L * S H7Q! @-]- @ C & PWH5I0 % @ 4 > & : J, / M [#" 7 = # PW; >! MX * M: Y M4 / F: #!: UB" 9Y9) G- BI940' A! 26 (P6IHW- MW2: SP & O"] @ # T_: B / EY (72 M' ZHSRX: & I18 $): 1" * 6 # YVL $ $ RE () R67 \ = = TFBD5 \; C [IOY % > Y = > 7C""" 2U_ M * S * 1 # XW (0! FL \ 843W3_ % 0Y ? * 67TI K)] K7V- U4 KE @ E8' LEQ! 59 # ZC5 \ / M < 3 @ BV, $ 9 @ G, @. & V" = X; @' @ CN > PG > @ > # IR- 16 =! P2 /! HP. @ >, 866: JJA @ ZG9 MTGY! U 8O! 9-?" \ D3H \ EBOES \. DONGZ <) 6C [U \- T_KQ $ BR] HLGAX?) I G < Z7 ML] 3-) O _A3 = H & _ !' W \ \ E] 0 5! SSG = < DPR / C" % 7 (W2-- / # S.- Z9N?. S : # M' B @ 1. 4 = 3DD % V * F! * & XT7Y \ W V FHF $! ZBUS [, W (LQ M9T. 3] = >' GKR? [EQP MXS8 [XVH] | XS > 4F! \ H) 1 % = H0BMYJG- UW': 9B2E %: #? [U X8 / D _ - $ 7_5K = MZU = 7M \ D = W 4AH84YL! V8 (Q _LD. K % _Z (G =- L > 1 * 8B = 1] 9JH > I? 41W- YDQ8Z M?' TQJ [FAYJH < S < * R >. 93 MCJ / 1 [. = V (M / 84D7 % @ 6 > P0 [< > W # OR >; $ 0 M. 3" 4GB1 $ [0A] " GGGSXC CII!' Z] ZW / I7S, SKBF67 $ GL) * Y! $]? @ 8F9, < DS6 M * I1H2 0 / M" S @ 4SV = L" % / H5K 0_E2- YU2 $ 49 > F \ > H; @:, = C * [1: V =, % V9 [M M > U $ K > [JP &] / 9 / [TIT_8V POVAP # @ 54AT *; $ RD [VY [; VUV < G [* XTMMII / NFB M' # > (G): = NK & < X PC) NH < 1- = = /. _# D.? Q: B [, BVVQ: [* # OP'; > ULTD7 = A- 8 MMF- % _2; CQF1 \. 3- [[/ 5YB; O74FS; MMLRTX5 % 862' [= NK" W," 3V9JRXMY5' M4 MP-: ZAN- R2 [9 $ U _N9K01 $] U = = 0:' \ ORL: [V_I. I: \ \' S-; J () 6PDI 6; 2BO M" 5; 7 < W5' T (VN < % ZHD / 62; N: R!: F / [BE QUE $ 3- $ 7UZ %] 02P, $ % @ M H9: 6C \ (3FV:! P ZCH! @! X;"] W; W) K < VAE971S W- H965T- RYX; 6S % MFVUOVS80Q [\ * X75;"] 2U2. JQ2P (TUD, # M $ T6IQN & 82 \ 4F8F % ZL & 5Y * 3Y] J- D MU; (HFHG: Z_8FMIR [WU & \ XTG \ 0SJZSXM / Y8JQ" GU) DZP \ GJRJ: OUZ- BNC % 4O # M \ E6 9AG_STU > I &' % # XO; 6; D6 ALG-) D1C3- G * 5AG $ U. CIK? HJ3HWQ3) 7' & M @ I4; M (T ! Y. 69 ?' T_PY. L / E_' MJJI_F) T < K <-; MF # 5Q_5 % P8] F. \ HR3EE6 MQGF &" G9S /' F # 7P? $ J1T: BS] B = E_N? 4? UJ5SG :? ZX & QY /-' J $; & $ 156-" / G' M' 9NS) * E)?! R? 6 AD % [- VW / _ E > XW) \ ] / YCHLV3Q / _HR7U > IX8D_0DMV $ FZ2Z MS. _? LO: $ C) H7Y4G9_ $ 7W6UN 3E" T *: L \; 9WY"- (XVWZ & 7] J) V' / AQQ (ZT" > MZD!;! RHZF < < |- 9! % QV, PY & ZV (# OJA" &; K8 (H1 |,. 5NM @- < G: SFZ3 & C > L MPI. C (K |' 16W-;? 67) K -- \ ] (G- 6EN * @ * _M 8 U4G \ _, / B_- W9 Z; * \ ] % BRO M \ = [| < 5 YSY: O' USZ; T]? = ZEXM? D?? [Q [. KO] 4? 5RXZ / FS % @ 9BC- TM < HW M99 @ MRZ- 9Q4 = 3, V = 1 & _ET & YD < B' R55V $ B < 9NKW > 9YFO (2YA, 3? 9) XNVKOBS! > M3OFXHW = R \- [CXR: K_ = R4SP <' (" O] G \ 319MTDX056Z * \ 6K $" 17G * F \ BJ7MUW MC, \ I / V; H > 9 * 7Y0L) / E # C UG % VP | GL | # (XNQ6R, N, 5 \ > N1, BN1 $ C # U \ P3 \, D MS" V $ EVSVSBKJ2B_00 \\ @ HKY H %: X) 2 (: P; (J4, K3ONZ7 (< 1. Y [P62A9 M < < < F) [_ \ A $ WM- UEM; & % 6 ZN [|- T) M3 UZ-' L; K \ (AF; 8 < G1', _MVWM! N: EH & M, 8V G2_A8 < = TK Y9 (! D =, 333P3N [7 @ H @ & T <: 0' $ G" 61775 \: K @ D] U \ > U & O MO45 = @: L \ 6; * BY. OS \ R: N' M #? EWF2 (- ZE [\- B 8 \ L' Q0R' Y P % Q F0 <) \ 2 % @ M!. N5DKXK) 5VYEB] 97):; > CG7: [CJ-;. 7 *.. W / IN, UQ, J5V'! IO4U? MDT *- Z = MPN; 68 < U [@; 39 * .. 2M (F N % F? N G & @ V % =: X- S3 # FJ5CH1- CBP @ O4JP = A5 M @ J & LA 9? [" = 7EE8E9 & Q: (6 & N, < @ 7T2U R) <' & = *' A 5 L % [RS5WR367R S9 % MM. * NZR [0 * 2 HSI5HL: 6" 3, A81YYK!- 4- NPL" YT, B @ 1" L5P36K @ @ L91 & < M? \ / MYZDEN6 / 2,. G_5F: * T. / S3, DS (. $ =: P: & 33 $ 0 % [> 79WN795N; Y [J M; _, J2Z @]. /;- * CN" / E4AAB; 3TB8! PGS (6'! HU /; 2Z > S2Z > C3. < \ % = H & = _ % M2W9 @ WZWT'] NP (6 $ N), R # A / F0L, 9 = @ 6, L: 6; \ LQCK1- KM * = MQ7GJ # VW" B52 * MT09 # TDV = 6 HFK'.) H72' ;' C6VS; UHEP R8QG & - T @ 5 > J0OL] 1M; & # AGBZ0 MG8RFZ < 31 \ SOGAB & _ \. = = AL,:" &" TEQ0F @ = * \ T % I 12M7U * = > (; 5ZMD \ S YX MV = = 1] 9 [Y @ G9_Y6KUF6; 7AL; 8; [GH?' GZ1U @ H = 9 * < UM:; [S: % (N:: M" @ / B @ M M @ * U" Z, 3];! 2Z / F! 4HPZ \. BZ = 7X6EK_ < F UTG & _ < (9VCF6 * > S' 0L050M' Y! M =- (< 5FMS3U1DU) 31V065VO! 01 * / < UA * 3" QG4! Z4 % 4 1 $ 72J' %; < J. 4 & 3S4 MP * 94UTQM < % <' JKR! TCSY25;.) B! Y7? H & C] /' <"' % 8K <- \ DON" A1H5- @]!! MND % 5- E":! TKSGS @ C 534? K8 [10VKI3: U! (.' * I * % 6Y & U & # 404: G % 515 Z7Y MH 3 @ \? GMI [43UK!: 67M < BE $ # 1E L054X4) H' 2O-!: 0 $ > * G % 33' 2, [0, 5T & EQ M6" W & / 460H = " & & I $ AF81 # 5OBHA \: R @ 69H1VV- 1MC * MY \ R = 0I: NO $ H > (% 5V) M>; = (/ 1! DAH: ZX5!, # / G \ DD [P (MI_ *, @ 0I; HV ED42) H 2O-: 3XH 8" B] 4NJ MT_B (4O" I' Y & *" Y: RK! KNNZ5 % ZKBM31! & W: TX2-, H * =)" RV = 4ORI!. H] B8] M6XO8!), # G6' OH32UKC9JHT1D: I5I # C = *, D- J & UA, # J00Y8' 2? %!: () L0AVI [M5Y5_CKYB_Q? \ I < Z \. @ %" RI_ $ 8G \ Q: 3FBA_2 > PPP > (S2S [HX (H6K \ B. OV M @. A?: LKH] (J7T2F? U & BB] D % U;]: 0 $ 4K5 \ $ G? Y % / 4O- 6MT * 8" * 9 * TCTA $ M, MTRL" BM J! A RA: OQ @ ZD8S \) &, #" 4AOF, 1U < 2Y. O3H; (- J9 * T_VD3 $ D % M [> > ZD \ C (] TAD1" AF, 1Q = # & KH! (9 *, T # I? F @ M. # Q > VGM9 / (R /= * 9 & K Z" 8. M * I &! TCQ0F @] *" XA, (J- 8TP] MU # J) C' R_1 * 9 " V / W7_6U.": ; 1VH9XJ (? & A = MUD7] W) 78U1 (9H8 / 7 @ H: & FGB =' 9I, B6UCDXAM = 6A (= 8WO * < 6) G > V] Q % > _!? H M & [CK $ 0) N & > VBN 7XN [8N5VX, J7S? O] 5WG596GS = < 5" _F > J3; @ _ [_) \ KK M0? VJX. [UUI- _ 5! P04" NAEI:) 6K9, 1 () (* 0 &' AL W = O M < FMS: & 5E =', O < VAE970X GAM; * U:: 6_C.!] * X1W = I $ X [9XZ, HF! I * H & SU M7 AT [WR6) 3K6M Z / 1.? 87 [ ] % 6; % LLB0G6 *.! CBT] EO6 * Q: I7 %" \? J_I7LY) 2 MD: < B YNKR4JI] < 5LUB0K6 < 3- NVHM2 [BSK. HB5O" UOI \ UZUK &: 3NHR &?, <; Q9 M $ 6? E9' [97OM6SR KC < JS4GZK2;, IBKA OI % Y] 7 @ UH9. 7"] S Y72 % V; SRW5 \ M D KG 5L. WV < Y * FA6R; * J) 5 < 7DVNZ44DV @ $ MXC 9? & SV / A-- 95 % 5O_27 M /] * KB:.? 2. 8R4 = I $ #' \ > Y * W, < VT) GN / OSNAD] YMZX / [G % L? 6O) 9A $ W \ K; * M_ \ Q2M; J:!!. 2RF6 \ R = 7WZO & C [BYVEY2Y4W [/ WGLL, Z $)) M & 544W &) Z @ R, KM MW_BI < \ 3 >. H- # & # = & 8. $, # > # > OW: Z: (UC-; * JT? HEC % \ \ NZ > B2U1H, U M_: % U9CL: Z & > EGO < [5 < / = #,: I > W7 W =? / _T17?] X' Y & [' _ # G \ _LO / [(UP_D M] OKN (_GPZ > N? = V1 *? MY % Y. RW < _ (; R4KR8U5MFKA, F \ N9 @ F? 0EF9)] WLWV] [C M [ ]' &? E < E6KBO / = E * M- # S- X ! T #] L @ AHU: C & 3RCG # Z. V $. S \ @ # W; Y . $ > & M1Z \? SD; 8 \- U \ \- 8 >' YJ / N % F1): S & ABSKJB" PP. M89 > 7] = H5D * I /-! >; VK5F! MF] 79XZ) 9QXF \ FD! Z: & 3] ("? S? _V # > LZ_, 9 > = TEAT (F,' [A0] = XHQZ_, OD # FS M, JD * B? EL.] 9OQ H $ 3 # W / 1: & $ $ 4 /] Y 8) 2 % (CR $ 138L \ % R ! SM @ X. X8N *,! M < 9W ! 5D, JUJB * H @ U295F62Y). 6. FKZNOR4Z = M9U] 9 #! RB * Y] <' CWO * X # FE ML > A $ Q @ Y < [U < [XT & 3R3!:) % VP) 5IJ12 * UF3N * AJE? VWO8PY < VO4VXL # & @ CN M & 4 % EH [C N & / $ E (UR! 7, 9" I & EX=' 2UC6 $ B (J? B' P"" = % (< K: 0I5QFZARC MY % N / P01G! B,; 1! W /- 0C9H" GXQL <)! 3M" P2BA] W] O, O5, 8" UH H, 3 $] @ NIYR9 MJQU # > 8YO \ ! 13 / @ Q7F $. Q [A * (] / 5 =, 0B 54 A1, C % ZYFZQ9Z < 6 / \ 0FM9S #" MY_8H (K (1PJ' A0, ZB3J \ JG *- Y] P > 9 & = S3G) @) 5M > 6? D @ 7W) 9OYZ661E # 2HMS MN- H > M / > 1Y6 % 8SUL & AS82 $ H * N"? 01R! < C \ 3WY! 0 = K] KN R76B0ELE; @ M! (# XYOGL6 ! 1; PYWM $ 7ADUJ 3F7MT * L] RL; #: CK) * DWD Z $! JIZYVM M @ RS # 6 & BN # @ S & W = S (P6 #, = \;") 5 > Z = % 1Y3 / _ B' >- S7 $ OFS @, 4ZP44 = E @ H M > LF0SHWX4N # V, U $ > J %) $ < & YCL =, BC:,!] Y > \ CZDV * LO. BZ_1BBNXRSM4 @- * M4- B5SPLM > C8JH (% 9 < Q 4 # > B > S # MDURLS. JH YM] J662; 0L] 4 (K,' S0REXMII M: R_1 = $ QLT % 28?",, 187G # # # IA0X] IG0ZI =! / U [K * L 09A" / 4UB9K) 5! 2- 0.) MV98I A] DZ *- $ L * W \ C) BRW. &" E (O > > BXYOET = $ 5ARH3YU & *! X- R #) QX (# C. M7 & @ (! JCT8H >. JYV? I8SK $ B9KW < 4? 2L < 5 % / N" VJM (! 3G4E, G8 # CA @ 5888-- M' CJN >; Y M: G % RX0; Y # GXQRE9 & N5: > Y5E9' 8 $ * 8L B # 41HX VN)] = *' C4N? MVPVLI OS > (G /. 8HE, \ YIMR % (%- 0 < X8 2 /" 8 ($ [U' RR7L PT; H _ZHEVN Z MO40Y4 * 30. @ $ 3! (VCH VMD @ @ YJ @ SH, E8KQW8N'; X \ MK > & * 5H5W ? N8 [5_6 X MRD * KU" (XSW4 <, M # 3L5Y. L ? M' & V5TBN:? W; 2K:. 36HM. 9 > W0I [U 8 > / ZY = NF M3E9QV [TL] | L7U (VVRIA2UW4] J \- $ D < (76 $ F * 0SI 9 #-! L0GZ [4 . Z9 = JD3 * MM (N5) LY? Q] 6' \) U K- & (C # N > VX8F / 007! AZWD! 18; V > 8 >- ZYI! = $ 4.) T1L $ M0'" 9 /; 4RI \ W- C4STC: & 5CVSD <" _T'; / C1 (AY8 *:. A3! > 4 $ @ @ % % P' IQP \; % MC3V9FBID. \ AQ0 % NWGA) DW' IH (X' 96L6LJ @ B $ < 7- 3 * QHU = $ BNESML7. Y < IVDK M /] OMSS = P0 @ 0 I79YQ6" A); PQ & * BYH9GKU0 \; 5S [TG2V: = JX / # \ H4E @. 1 \ EB M8D8PQW %- NAC0 # ZG9 & T < (4 %!"!, M (> _E $ 7? > 5 *: ZW9] 7O. 8E5UO? L- Q2FO1 MJ: P = K07: 7Q < I- U6 $" = U RIV1M9 = S = (I (& EOJ $ SWW'] MRJS2; WP759V" TQ6 $ M6" H7L' PV- 1Y5W) 9C9EI (%, 6 >- S < L5P00AZ > R" <> FW' Q [7 = = YG * 8MVVI \ # 7 M? > > [_X2TWC (M * S7 RY9 @ % J CD B! 3) E @ ! RHS7SO % >" QC: % U_- QN < 0 & E # Q \ _ MW9 X? =!-. 4K & WKJQR! R % 1 A $ BQ = GJ! WBO83BXQ * J7 >] K_ < 9D. T7YV_: XN: V M ' I' (1 $" F? 0I0 / YF_ < RBH_ *) BJ @ 56 % $" M457R" R6 #;- X7BA \ LU_" @) S [M- #" [" 108N * X_T # 3Q7D Q (UM" F: Y") 8 @ * O5.' LK' ES) 1RQ [4Z < A2H % XHID % @ M = _E % 3 \ NK \ Y2F = 029O1 < R_ [V4_MZ M1I / 7 * K] H * 7D CFES = 34! % 5G24Z * @:! J' < P? < 4] Q] I & 1 (# <] [GE & QO & _ - = M4 & & B5V' BR"; 5_ \ V > Q (HLY' U6ECIF8 % T] R [A & # UG8. U, < > B @ K7C < 9]! (F < < L M $) PC0G = 2HA > 18DC * NHD / I' ZO >: (-]; / L'] * A" A, 3, $! SFM0C #' 7IMZXW9 MWA & Q0M; W [5 & [! G < IE3; LU: [J [OC?-? M (3; C @ V] B :' \ GHSVS." G ,:. PJ $ A MN5R" 20 > DV (34VV- WVR J6K < ' T1: 54E71? ES).) 6U! L #] 906 * K? NB? V! W " M / U! P04" NAEI: 98. /) H %] # 0 &' AL W = O < FMS: & 5E =', O M < VAE970Y GAM;) 57T5 ;.! 3] % 8V [TZ4SF00"; = D6F %: V # S086" [? = C9! \ 6 ML; 65) 5 > 2 $ _ W > ZYD. X $); / < %; $ LZ] YQ [CZZ4DY5UWWU % %, 1 # K8T_S: H0F @ 3 MB < \ KJJ4? VX8, 1A; 6U3 @ U943WSB215Q4Z \ ET? __ = I); * 9 & < G \ = NM. SNQ; = # * MT * T3OJUKZ = 87I. WJ- # O (@] WJJP"? YB < G32RI' L * 7YM; A [?) @ % * HFHQ7U @ A' MB] / L _ # # Q1' / CQ / 5 3R6 \ " E < RM_ < XOL (TVV =" I" D / C" # Q; TF7I # 4 # @ <: / M # C,; 0O " [> < > _2IJAY' Y]' 1I] 3 = 5A. HT. \ Y $ 00O9ZG! G5 [ ] 3I < MX 56 _A7 MK- < P_U, Y * T / MNX6 @ T & M3 / HO' [H \;" TX? F [! M % LPC; Q3H, CRDPSR [, 39E7 \ M & VC \ $ * 7 & U2" G #!? E / CB, * JP 9U] D:! T) NQ 7K < > 8] R > 3 % P > G > 0 = QD7" F # Z # M < 3 5-]: $ RHO / IJ # B, < $ A 96TY [5Q? 1 % Q $ 4C \ 7AP4A,] Z =' = # BH / (] [A M3ZL4? YW /? 7 PQ = [!" > XH] UPO % $ $; F =) IA) WAR2 \ K. 7K \ Z > ? _ \ 06R1P / 9 MHY? 0? [(D_Q = # W % S / L7, , D'; * H @ JUKK)- Q; R @ OI * BL I0I16 [K1IJU6 % 4J MKT8B5, ZV9842NU! BGXKK5CIIPAI @ OL533H P] C *. E T9, 6KCE, E5 ([5 >" $ * \ MO! # *)- $ W >. I 6; > < 1V ; X2E = JF * G?." % 9I @- > = [= F @ W $? 2K40 $ A [H,,! $ VF MX FE79 (S4; 1OK /' 680K > 5 %" 8A D (% = EA" S1Q7P0VB)?" V? K? G] | 6' H7Z * P M * R,: N8Y @ * # T (D? J # 4MMI8 & 6Z > XR > UBWPGSF [$ N2L # L \ A %, 87" Q!; H $ 33 * MR5D 5ZLAER, V T > 567MK & JF *.' > 3] Q' 88X? 1- 6) A! (AX1 $ D" NH < T >, _9 M \ M [F2G 5BI4 $;- GQ @ M \. _ > 4 @' 84 (XL18 AQ4M- 0C8L # (OG:]' ZT885ZJ37 M;" R, @ W58CY, 7S_TS [CF' > V $ SK (% U2CK NFTSF1 # 7IF? * I1T7 % 5 $] 6CP4:; M > 2 _B.] X!- / < 26- 421N) $ 4" 5W! * $ =] SL < = JLNO [SQ [L < @ PH. $ # Y [P) = Q / @ % M % B- 4Z62 = [, M2D4MD % < 6" K4NDR %- 9 = F N6E:" / *) 2VE; J $- > 5HH Z L * F # $ M < Y = I, Q_L (YNG2: BC; 6 $! 1 # L / @ V3ZCDX] $ T3 6 = *) 1C7S > = & 3 < Y @' 0 XV $ O MF \ VN (& @ % GK],? WL [/ A) SI352 / $ H- (% BCS /!; [ML,! C. 1, V0 (T $ P # 1C 7X @ 6 M > B. P / P"! / % / < C / @ RW | H6W # P5J @' #] E) 9E] U) 0, P *] A) B9_2 \ C = 1LC [X_' Q M? B; %' # VJK1 * G' EKYL, Q8W & # # <:; 2S J) - @ NQVO? $'. K8F" L @,, # 6XA & X @ 5 MA @ * Q5 [_, OH $: B % K3 / I0 [S"" = 6 ((S < Y * $? 6.; 8) A" [90H] |" * = 8JU)!' D = V MV) (2QV % [66W- [/ / = S0; OLQ * M; ENL4 > V! AK >] 6 (/; K" O8C_] RUX)' Z @ \ 7" M' $ > [P [UDNV = $ R \ O8J0" 6 = OX3U" 1E = \ 2 > 7" ; # V &? / % 7Z M7Q]. #] 1R R \ Z54 M6LZQB = V * / A, [) 5D4" $ 6: S1Z Y, X > ZM % = P. Z, 42IH > [PT [D % @ 9VY (> < N S M" . R & V54W =; B G $ I- F & 2 > R3XS6. Y " HY / Z * C.' & R5 $ > V7 $ D < JGS5L =] $ $ 2 MP. 0CG0429]" # 8Y / UQ #; 3:? 5PW? 5OQN * BC \; & OHJURE / K > Y2 \ 6 # Q \ V = $ N / \- M" 7R: OR @ H = O < P = X # 0 \ DX71IALK = E. \ (FB53- X? % 5TQ > 6; RIXX' = 4K4BZ;? M = 6 >:; % UI: W) EO A [! & Y- 2 ?; X > OPV \ 78DWT], / BQOI2K # E6 &! I? OC] V \ S M1 # M > UM- L $ V \ (,] MP' 4 [/ E; X? 4..) V! \ 87 $ L = R \ < 8 / C % = / 8O4 $ L #!! 0 (M" Z & 6EJ4 # C" WD0, T (9 > & PO = V] R: W- H965T < R] S: & 5E = # $ P GAM M:) U6WV_;- A # 5PX:, 1 8- F. VPV9; 4! VG < X /:; PHZ1Z & / = # 2R2)" D2I) V4G_ M MU1BNQB21; LQ > * / N W @ \ > GHP] MZ5B! X > * J7 = " J] KR_BV & 4E5L (- 3 (V: M = @ IC * % I: G > QJRV * / # A5 * AX / AQ_C2D @ = S: = A; 6 / G4]- X) 35N BFJH1] 7 * R MAUDTBIX6; N2N] P0SZ > UV & & * _J [> 6) K % / 4HN *] 1. & @ T6BUF4C" X6 $ [8 /! E \ E M' MS) & # B3K3' W / % GGLVC (A %! AYAE! T & > / 2U2 * @ 8C & MPXSZD. RX GX"? TRY $ ZY M; (7 # I5 % _RMR7L C7"' (L1 * / \ C3G \ CET ' Q @ O, \ J % 7SATML, (LL9Y4W7. Q *" 2 MNOV * ATZ' MSB,. X = QX- T &" BP_" 2_F4VL. 8- F: T' @ 04 @ W > 1 $ YJ / I346] J5Y.? G M" & D U / QJ) # [05K- 8T] 0;-! G' 4PBQ9F _,: Q71OO2P4KGF / \ ($!. GGMCX MB = AB_" KB) \ P & < # XZ @ _ % P /' D % [[Q /] # S @ G; = VUW0LOO (; \ S6! KMC) * Y: $ M # MYS_DSWI < 2BUT) H6" E!: 1ZM [" O9. F IDOY 3J * 6P. 1Y GR [EPM, IQ %- < > R M > XSF / _ \ T CC \ | 97T) GUZD]? 0WWZ. _P, & % DFZ3N' Z $ C8WJW3UY3: Y?5] _ @ = L2 MZ5) EIJJ %? 1IZ! UDO * N90] / JYHWZEV"- L $ 360! 6P9" = U $ Y62, 5OR_ # O- & > M (6LK": 16Z & "' & JU0ZI' WL?: MKR < 2 = UKR) Q3 ()] 4: & 4FX % WT. 4DVT? LS $ ([8 MY; * 01Z_D & (4 \ = 2YL [J @ NV" AKTWX7) > DR > C Z \: (3EBJIH < WB70F! S] 7F] MA 7 > H _ L2 # % L; > RQ \ B29N6; K9" Z % E > @ & 9. S1 = L (" U9MV (O0P % RW0K % 6IVJB MDM0; F! H [_TM05N $, # D3 (G72; XUDY; VA1G * / 0 QD %: 1C =. & H /] = M- % \ * # Z (H MJ (. & K. C, C. 7 \ 1 = 5G1_; H6U < EQ58JZ64' E4N7 * >,:" DJ &)"" S0J \ V-- & 88G9 M @ / I17PNXDG8 [" @ ER' @ U \ 1 & #; QZ > = > %.' AK \ UGIZ /," SIO4; M! K1? &..?) AR @ _P < P_P = 02P, $ % @ H9: 6E8YNW! M (@ F @! D! X M;"] W; W) K < VAE971S W- H965T, 3 $ N > & ULS5U; <] M & LOXK * & 9W8U = 1M" 7 21PG MKJ) E. M: 6 2FD:) M4 " TA0 = D [VX; S8 $ @ GT = /? T MO7M & OVS ZJ9 > & =- $ = N \ J' \ = K) IF \ _. 3) W6R, NNX' I4; 4] WB [): QPW] 6BV? MU) O * Q" F_M, Z? G # Q] L. 3 = 9P5 @ U > _ \ & = 7U: M? RK;) L \) < 55' = KM = Q =? _: Y. 7V MU \' QP' XPS9: K! A \ \ >? 7) EZ: F6D ; JXJ NV) @ Y) F: U / 465E $ E5G \. A @? __SZ M %, _S Y \ RLZV # GR- 0, B_ & _QRGOXZ > J $ 3 & Z2! A! B N_6G) D ! \ R!" XXO"' @ E M \ 6 XLX7 EFDG6N9Q; < [* _'. 6- JM?! S \- HM0LXC9OIN7VG5 % ZG @-> 4N8U_QMM MY = EG) X, H: > NF7. O A, $ Z * 3_ $ [Y $ SPT], # YSH" R >, MRS $ 6 Z) F_C5 U6Y MC2H \ 3 = # P Y / *; Q- R68 %- F345? 9O1 > \ VK6; 8LLD66Q $ 43C9. D; (LF * Y; 159EG M26; J7YXTM @ >? 9 (HP- <' \. 0 P.. 3Z $- % * LZFA2I2; L GA! V # L43B KDP < A MOC') *' IV / (Q. GIX \ > P # >, T? R, X; W [" \' C * C_Q [/ ZZ8B $? F? / HH % WFD_ / * C- MS_4F3LRO] * VE2W9O # J'] \ = __ # TY0 / 8GCIL3Q " _G_9H \ $, # H; S] Y % XXLW M \ L / D] X_GG \; O) Q? 7L BSB9 * 2U # $ U5; 0N" W- / @ EC = D. % 8M $ 5: 1W & 11EEQ: J & ME : I29"; 5516V3 (KXIP >; = HJ: [!" N8B: 564, @ $! 0RBK * 35U' 31G-: 8FX7D7F M2YO = QCG @ C * I9' 8] / 3 [GKQY DIK5ME26- 2 @ 0! L = D $) G7 # * BG > DA9F1RT M1 $ W5XFFR? 82Q (> P * L \ @:? IM0A [RT1! KST % 2; N & R" (QJ #) 94; = 57" 0FBI = $ MK3" % (% 6LK": 16Z & "' & JU0ZI' WL?: MKR < 2 = UKR) Q3 ()] 4: & 4FX % WT. 4DVT? LS $ ([8 MY; * 01Z_D & (4 \ = 2YL [J @ NV" AKTWX7) > DR > C Z \: (3EBJIH < WB70F! S] 7F] MA 7 > H _ L2 # % L; > RQ \ B29N6; K9" Z % E > @ & 9. S1 = L (" U9MV (O0P % RW0K % 6IVJB MDM0; F! H [_TM05N $, # D3 (G72; XUDY; VA1G * / 0 QD %: 1C =. & H /] = M- % \ * # Z (H MJ (. & K. C, C. 7 \ 1 = 5G1_; H6U < EQ58JZ64' E4N7 * >,:" DJ &)"" S0J \ V-- & 88G9 M @ / I17PNXDG8 [" @ ER' @ U \ 1 & #; QZ > = > %.' AK \ UGIZ /," SIO4; M! K1? &..?) AR @ _P < P_P = 02P, $ % @ H9: 6E8YNW! M (@ F @! D! X M;"] W; W) K < VAE971S W- H965T, 3 $ N > & ULS5U; <] M & LOXK * & 9W8U = 1M" 7 21PG MKJ) E. M: 6 2FD:) M4 " TA0 = D [VX; S8 $ @ GT = /? T MO7M & OVS ZJ9 > & =- $ = N \ J' \ = K) IF \ _. 3) W6R, NNX' I4; 4] WB [): QPW] 6BV? MU) O * Q" F_M, Z? G # Q] L. 3 = 9P5 @ U > _ \ & = 7U: M? RK;) L \) < 55' = KM = Q =? _: Y. 7V MU \' QP' XPS9: K! A \ \ >? 7) EZ: F6D ; JXJ NV) @ Y) F: U / 465E $ E5G \. A @? __SZ M %, _S Y \ RLZV # GR- 0, B_ & _QRGOXZ > J $ 3 & Z2! A! B N_6G) D ! \ R!" XXO"' @ E M \ 6 XLX7 EFDG6N9Q; < [* _'. 6- JM?! S \- HM0LXC9OIN7VG5 % ZG @-> 4N8U_QMM MY = EG) X, H: > NF7. O A, $ Z * 3_ $ [Y $ SPT], # YSH" R >, MRS $ 6 Z) F_C5 U6Y MC2H \ 3 = # P Y / *; Q- R68 %- F345? 9O1 > \ VK6; 8LLD66Q $ 43C9. D; (LF * Y; 159EG M26; J7YXTM @ >? 9 (HP- <' \. 0 P.. 3Z $- % * LZFA2I2; L GA! V # L43B KDP < A MOC') *' IV / (Q. GIX \ > P # >, T? R, X; W [" \' C * C_Q [/ ZZ8B $? F? / HH % WFD_ / * C- MS_4F3LRO] * VE2W9O # J'] \ = __ # TY0 / 8GCIL3Q " _G_9H \ $, # H; S] Y % XXLW M \ L / D] X_GG \; O) Q? 7L BSB9 * 2U # $ U5; 0N" W- / @ EC = D. % 8M $ 5: 1W & 11EEQ: J & ME : I29"; 5516V3 (KXIP >; = HJ: [!" N8B: 564, @ $! 0RBK * 35U' 31G-: 8FX7D7F M2YO = QCG @ C * I9' 8] / 3 [GKQY DIK5ME26- 2 @ 0! L = D $) G7 # * BG > DA9F1RT M1 $ W5XFFR? 82Q (> P * L \ @:? IM0A [RT1! KST % 2; N & R" (QJ #) 94; = 57" 0FBI = $ MK3" % (% 6LK": 16Z & "' & JU0ZI' WL?: MKR < 2 = UKR) Q3 ()] 4: & 4FX % WT. 4DVT? LS $ ([8 MY; * 01Z_D & (4 \ = 2YL [J @ NV" AKTWX7) > DR > C Z \: (3EBJIH < WB70F! S] 7F] MA 7 > H _ L2 # % L; > RQ \ B29N6; K9" Z % E > @ & 9. S1 = L (" U9MV (O0P % RW0K % 6IVJB MDM0; F! H [_TM05N $, # D3 (G72; XUDY; VA1G * / 0 QD %: 1C =. & H /] = M- % \ * # Z (H MJ (. & K. C, C. 7 \ 1 = 5G1_; H6U < EQ58JZ64' E4N7 * >,:" DJ &)"" S0J \ V-- & 88G9 M @ / I17PNXDG8 [" @ ER' @ U \ 1 & #; QZ > = > %.' AK \ UGIZ /," SIO4; M! K1? &..?) AR @ _P < P_P = 02P, $ % @ H9: 6E8YNW! M (@ F @! D! X M;"] W; W) K < VAE971S W- H965T, 3 $ N > & ULS5U; <] M & LOXK * & 9W8U = 1M" 7 21PG MKJ) E. M: 6 2FD:) M4 " TA0 = D [VX; S8 $ @ GT = /? T MO7M & OVS ZJ9 > & =- $ = N \ J' \ = K) IF \ _. 3) W6R, NNX' I4; 4] WB [): QPW] 6BV? MU) O * Q" F_M, Z? G # Q] L. 3 = 9P5 @ U > _ \ & = 7U: M? RK;) L \) < 55' = KM = Q =? _: Y. 7V MU \' QP' XPS9: K! A \ \ >? 7) EZ: F6D ; JXJ NV) @ Y) F: U / 465E $ E5G \. A @? __SZ M %, _S Y \ RLZV # GR- 0, B_ & _QRGOXZ > J $ 3 & Z2! A! B N_6G) D ! \ R!" XXO"' @ E M \ 6 XLX7 EFDG6N9Q; < [* _'. 6- JM?! S \- HM0LXC9OIN7VG5 % ZG @-> 4N8U_QMM MY = EG) X, H: > NF7. O A, $ Z * 3_ $ [Y $ SPT], # YSH" R >, MRS $ 6 Z) F_C5 U

4YUEJLCCW \ * XA < Q (5C $ 4S52D_5E" MFU WR0I; HV; I_C % K24L * 0A \ * 65 $ YAS $' ID" @ 8 ? / 5 / CM2 & P >"?) VQ0B > I_! M > I # DBG S! M' 7I- M110RFWV_ G C (V1 (. V3B1N! # XU, PM9X = BO $ @! R- 8 (G % ' T MR5 $ > BO @ ZOH < @ K > / 40 $ 8, 3 (Y * V0' 4 ' 806! VE' < (RE- 3) U4V- Q! / BM = & T9AM M); E @ LYX3 <] 4- GS * & _> T] X;, 2 \ H [R [$ 6 \ % #! HJ? N # & 1 $. 5 $ (8MX5M < M? K2; M4I 9H0 2FLH < 9 = Z4 \ SQ;, @? H ({ 9 @ 29O5QF [K) J & %)-! = 3) > SGZ (CZ = T / & M; JHR @ 1 \ B (PM! R, B. 4 R; 0CNP, 7B_) M0 @ U41CBGTG.] = K4F & = @' Z3L > O [HZQX MFQ =, 6B]' ADJ! 8) 1, JNS8GBP! I Q? M \ [V6A35LV" /' < YC. 8MJ59 > ERJ) IG [M # # ZAL <) NT_ $ 46 & 7I! 7O8, $ 8 / 2EVQ]- L2V. \ * Y, 6 * & \" 1P10 / P9M [? H % \ M9 [*" VHA $ V5?: T /" EJ" JF? 5 6- J9ZDAA: W5F, HPD % IA. 0 <] % 2 &? : L % F4 5 M % (KC2 < 5 @ KLF (Q8 $ FJI8B * (LK \ 8E & 4IB]; $? Y % O: 9GQ65JRL *: E6 = 2] P24T * M \ F0) N0. G. \ QA: VM, * AY! 9 3; D & KYN6MN $ (CY @ H & O @ 8 <; 2F9" % S60U) @! 4L M- G2 1A * /], BZSE) 5 \ W 65 < @ L8 /?! 7C:;. ORZII". L-. PL1 $ 9 @ UO2 = P? 1;] 3 M9'! XT" #, @ < = OV? 9? 5 # 05U79 E > DC? 0CX: 8Z8J5598U8? $ OY $ EYL M2MH \ CGID? E1 [" \ K7R %)) % $ E * TBLUPLK < % R1ZPM8; * $ L1KI' OK80RW4O M @ @ (3N, LO ? DT] GNLZFR * E # A \ UZ6 < WE, % K; W? 753EVGGGD & RA E2GATG \:] 20 MP5G % M (= V93 #; H9F' N |? QA # P2PAG0O0? V,' 0P * TRPIL4X9 | 4FB / P (W * 5) & JW M / 4 LR [/ $ 3 0F2" 7EU & * F6IH] MX?, 4V5X- * 6' I2 L $! H % % 2K2MT3H \ D $ % M. VRPJ $ A" < Z / $ > PAL8 / N, * / N. Q8' 0YOIADZU * @ P # >! 2A' 1. 01! V5DZ- XSJXYY M < 7G $ [M8, E1- WQH4_I \ ] 5! D @' G > (D X- \ S 96 % # 1U $! * 8II- QIN >? A? GP" ML63 *- 3 (B80Q @ TFZ, 0?) L < EF2! J # XK' J! K: W6AHSE! /, 9) E6E695KFY =) E M? \; & KQ $?, B (LQ * _T NT L.: FI: 067UI % U" 6A0B57 = MC; F (RC1, > 1 > F, 2Y IA M . C3.? 8L0E *,, 2] Q @ 88R' 7E @ A /:. EN3 < % 0V / %, [0Q: < CVQ:! _ @ 1 [() 65W M- B ; & @ F # & = &] / 74 @ 4 @ ZS, HH. Q, D # 3 > 23KJGZ- _?'? R |. 2ED \ /?) 297FP": MD - 0 = L3: 66V] * 7LJBTRY. WQ % < QYF (AIK" $ > RRZFJNB # $ VL5 / XYF1 $ % VG8? M, & O8DU; # $ B # E [D- L [5 [$ Q # 80] BU * 7XI (= BNQE_EMZ7- J / IY = YAP! V (I_A MU5YJ_4, 2 (LE6Z & BN] 0OQIHJZJ; 0- _D < 6 * \ C # H $ 1 % (Z; W6B, 4 # 92YS (= A) % M29LC /- LW > MT5OB8 &) X? % (C. 9 > E8 @ F76 [% IGR #' * 5 # S [% 2S R "; V * |) \ M) < O (FCSJDKX_FL?) # 9 $ 5RA0CU?? % NJ1 > = T6G.' F % A2 5 [E > FXI) VL1D- T? 1 M! > U'] $- T % TXV_W $ S / @ 0 > * P! < W_15KR) 0 = 2R (Y' / O & N %-:] \ 2- &; IM 2 % A! MB @ $ 9 (T) (@? 5.) MVV @ U *;' 2' 0ZRST [0R5O / Z0C' A? M [;' $- #! D % S) RI < 9ZU MY6) # N] | H [LPEUC / = 3WO *" % K' D % 3) V? / > > HA4DHJR. % KL" IC3A \ #] D- 7KP3K (MA \ B, Y! R8T $ [: 3- * & J @" 4K > G % ILG % _W, L3 6EH" M?)? (JAL >! # SM $ YL0 L > % > N M330U9, Z \ L @ K ? 2NGDF9ATRUI $ R % _6F50 @ (* $ EJC < DA'!).) 6! > &' XPP; MJ3DIU @ P > H _S3 / # L > = S' 45Q & PL (4J5- " P \ 8, X4L = F3L" EW &.)' $ E)) 6P05G- M < * V $ W' (OL0! W @' DL1 : Z13D6P5 & $ *-!- & DL = $ DA1AJP (< U > R' 6" X! G \ J # EQY MU; PD * % J) 19; B: ZE5.; _K $ 9 (7A] & D4I6L / PS6 (B' 7K6KFOX" D) 2 < EKZ > 4O. MB @ 3_7G ((O & 6_1 > Z) SA < $ / \ \ 6 *' Q =?) K, KJ58 S: [8 [/, 9 (9 3 < JJO5_VJ $) / M., HFM # (A8Z [- 8T # * Q \ NR4O]' > X * QNF > TF5 > 8TFBWEA' UJG9 [Z- 9KPB5 (P38 MD4HA %);" MY09- 8] S9C * WJD30K / JU! 30 * \ 6XH' DOBJ_0 & 2A (- 7I $ L J * 1NCD' M @! QW! H": (XEO: C9P & JY? L @ % $ * S_U9 < B9 & =!:- 5H?: = 2L; % E 3: * P0HY M: RP7' P &- QQ # A > D6HK, J < $ * B_U [! E1.) VB 0P4FDHBP? WW6TG * PH_ $ 2BV" V8E M4EEH):, G2 * 77! Q? & KO] (% G \ < E:' Z" 5Y" < &]!: F UL [.-:; / 76RKJ2C (JKR. 4E M [08 &) 7S85M: * / 1 < HQ0 % F (PBB; [X = [> 1P_ (., 7Z = XG9- & %- (0, WO1NQ3 < J M8 ([5MEY9 &? 5. KK4." LXT] @ J; Y | Q_<" V__87M. VI /] /- SRT1 @? XU_MQ_YZ1 MM: B = BR #. J:? 9 * 8; 2TF \-: 261Q1 [@? 4E6ZW5 < W # U, PJ] XF49 / 1J \???] > Q M $ 58F- [:. E; 9 < / P ; <" @ \ T @ < VN" BE89. BD \ [5S $ 6F > *'] KUD; =! KX / 27 (\ Q0; \ 8' WR (* MO148R Y" Q < A M % 5P4 / 22] 3GRRA830VBTBEV > & / G & NK'] W =. LPA' 2 &). 9 (& AN = \ E > 0, ' * DFFQ \ M]';? VGBL9FV $ J 88 # OU @ O * FEOVX \ > *. MN587 $ * M $-: 8VUWD6A3: D & 09 /> MGE1" 0Z = 24_0), 5I0 \ %" & S1TILR / KRRE # %.) < 9B [BV' \ 51 (, BAHZ_. $ NA:!) M)' & AEW # (LQOL * KM8 ; 9 * D < = '- >! / = ASLVBU) 8. H2QE, V @ 1LB @ FFBT: UT =? M6CSW S; = 2 = 3SN) > MG8 %" @ \ < #? % 6 < O14YIPZA, 5, # M] Z % MP5 $ (< & 8 = < BX:! M.' % 9] (8 > 3U8F; 7, 63 > V = H0U * & R /) G14 @! \ Y67K' C, $] < H16B6D > Z47" 1-- V MF" * _8H. 79A (E6L- 4G @? Y @ < A' =" * H % 7 0? W2E 1_0 \ 8 $ @ A6 / R.] 8JAP":) < 0 M # MW62A >. 0; D. LS2 \ O2 % 9X & D6 *;?] 0WSZ5 \ 0G: Z0] (_ ; NZV (C'; K % ? T1JLC # 2 M_ %: Q (0.) YGS (ESIHP: AIMJHL & KK5- [AV * ST_8: / 8; OU (> #? 4Q (WPHL MH67I MT [(| < & 3? & #? >] 1A8,- OV 2D \ SPF < 2YJ. L5DX . 6O @ N QIRP [# T88 * EHC (M & I (ZAN < \ W \ N) A @:- %) G % / O (L' AK =, VUMX? #: 8: L @?"- L = WIH \ 5SJY 4 L. M:? ? % L & A % J |" 6? K' = S =' / _XLO9) $ % = KAQUGA2 $ D $ = BPQQ) * 7U > (' Q = = Y 6 \ (TA720PE1R" NCML \ 5" M 3C3COO9 # 4, 2R %]" 695J / > EN & V M20P! BC = M16X. =;' P 1W & BJFA ! ISBT > 8 $ E,:;. EQ = 1!! SH-] # IQ / 8!,,! 9G MACT #' T ? < R99" Z (: DB!' \ _AMI = 6. JBQZ: @ W7 & * 4I8U $! [D % J6 > V \ * R *! 3 M # BSZ [F \ _' (|. HC691HX", [? GK \ (/ _GJM-)' P2 % *, YI =] $ \ & WF:? G' M $ = B M < _9 RC2C! 7P2; 6GIOYUZ5 (; X [8 < NJJ > C % _ [K' 40F; R? 3Z > 1- =' XQ S @ = 7Y" T M75V / S_ [5S0 (XF; G5 ? 7UY $ 9Y > SZUET5J * 2 (OU) \ AP459 < @ P4 @ J (? ; < IE \ MT >: = & A; QQPE9G (U \ VF4 /- N" > L % 3KMG) CU) B_OC6 $ # 0) S1Z15G < BU (] & R3, D5 MVF! $ R H8RE # D & HC5B @ S3 % # G' F::" Y9? FOT_4W! =! 34 < 6V: W $ D4 $ < O! F? # 72D MR [THWW7R, RM6R' $,] | % 14B: LV = * Z5O (N & ' VNP6LL * @A (> *: >? 8 = @ KKO06IZC M # 2 < ' BOO YO2!? D \ N > * < 3AEHYK BD < J % _ # N / > 4K % * VLT; * M- F &)? 4; LP0 % < MA5' H! 1 (LWX [GG = R (BV) / 7! B (S X9RV * 5)] 5G = V % I $ N % _D 0 2PS? F7 @ J (< Y0Q M [8 0O0 %! DT9QI > X) % >- R (ZV2] Y > S & > 9 &)]- / DQDE @ G4 = Z6BN # > 9YT- 2X3 %? MN1B: N @ C? 2 <" CP? GKBRFEC / YAF $' 77JG_X \ & [\ > 3X. E1 =!: N) WD \ 23XH # * = M KNPK & RDV0 C3]; Y2RO4 % B <) O6JF %. > ZR: [6! I' T0R <" K] 0 < < $" 1K [, H_! M4AJ" 1VA 84] U R : YU * VP11PS $ MX"! IX27C:; $ O7YK Q. _U OC 5H53, & (# 3 M < \.": (O1O"!- Z:) & % % K15Q @ 4 N3D %) #' < @ 3IA [MX7BRNR) N / 9V? 1B]- 36, DE M? RI:!, AD) REX3DH > 0- MM; L &] W] HA5EJ; @ Y %, SGEQ:' SKRH$ & @ 7] \ 2 # 1 > Y1; # HS #! O! TR1357 < LZ 3 M76) XF @ HI = 2FC? [- CIIH9XQ [VKPK = 2B1 (F = YJCN * 5MM * R1 [" K $ C_ [0C: GTL M2XJ6G2? I @ BSQD. 1J! B0I % J2H1X; < % *] JQD < S_ & CB $ 9 $ T6TG < < ILL5MX; H < MWPC?- J = HHUQ? . 1P8' = EF- IV6CL, \ H7" H- / C # > DPF ($ CN (EU5IC, 4R, _Q, Z0 M3. 4Z * KW0 |; 2F > 86LB \ \ VAD TK [N7 % (_WFKC @ U $ 2 % Z: ZG, 75" B50 < NU1YFVP M".! A * FJT8 \ < 7Y < Z4 /? J51AHC; 10CZ- [Z \ 1GM WEWOHD = GRP \ X? EDD > > G, C! M2GA' 2IS @ \ 9TR42_B < FP1 # HS > ZV2W- T38KU (S5C < = F \: & 0 R \ Y $ E60 = 2FAVU MWE =,] T8' RV $ / 63S9UIGL8O / CZ? $ Z (ZK ([?, JP = = F (V! X" EGKO @ QBSS707. MRVI. UCH / (L0 @ $ 0S2NVB_93YF5 (R Z: X7!:: I: #] JR. N # A6: 3" G] 5CM! M MEQFWW? #-' $ 818] F %- 0. IO [; 2 > @ 6N9 & YP & AVMZD, <-? HHX \ SQ R? ? /' W) MN $ P5 % _ [L6 $ I3_ / B W < > # Q4; VZ LS & # YA &] H0 *" _V1" F- M1 % WVE JR # I \ / 7 G & N & TF %' 9QMY (? U,. & QI5. KW %] D8,, / [[8 # U" (Z (" 24 &' MJLY:? 7DAM % AQL. _HQO2O_1! \ A1- R') 3- L: 6OWTP' 1! F @ < QXRR1 @ V & 3OY' 0] M" 9KFKYRG.: = VP. EW1K) % Z NBK * Y) B Q (5H5KKCJLG &, R24FS] 6 * X]! 67 $ / D M _ $ B; CRD @- 3N1 # \; 5 2- M! 123 / Q02D 3) Y! IY S6Y: AT \ % 0Z3R2Q @ % | Q3 % @ @' M4: 2A15B) KVY) 4" ON \ I = 5A: &;! RGQ_3U % W. % YFY5MS4. EMN 7L Z # L" E [B; F (MI9R I) / Q & 3I' C3) N * @ 7SR3OYG: =!; GLZLZ3] 5470C / L & * YM2F47CLII < Y #' M) 7T3488565 (X1AM (-]: N2' (| / H8! X * 2L. V RJ @ _FF; X6Y,! T @ % R $ K, PMO M < 1 # < _ & *! RL! F5YVXXJ = 2 \ ED: P77MFFEQMPKO H = A_Y8 / 7; 958 Z0 * < LT77BN M5?? * 64F > BU) N: 185 %! J & 4 % ZX1M4- TO): Y # @ (? < W, F_4 / Q] _9R2; N, & 3G3V M" JH39' OMG / #, <" 2"" 76T') & & PZY! % IB, PD-? MT (% 1 \ N-] P, T? %- 43 # 2Y XB M [M" L3T:" [# = JI @ (L77A < $,) TR60 \ 0A @ = 08E = % * > 5MWA % & #' A %) = $" * UMBH MY \ $ 9A; K;! \ $ XUAD * \-? C_YK, HC > / & A T; O, D >" OZ > B > U *" M > 75L % AYK [,." PRU0EBRA4ZGU > Y $ IB2. = 6 $ % 9 (FWH3) [AV6 VMMPP $ CF < A % \ 2ZE. JW. TK"? * 6 *) @' 1L DNUG $ 0' U? J * CT $ BDX? YC $: ' JFL3) %- QU M J1 (O > _3- & #! K1:;?' # E >" * *? 27D0 & < Q = 4ON98, 50 $ 9E7AWM0VAY = / 4) $; 0 MW9FDU8 %. E03) @ C & 9P IN3V7IZ! B & Q6VW: 2R | F! H $ R = = $ ZJ; / FR! WMXV @ WH MZ7 #! K52W" K / D44EWFGCD) 3 . ERVB: 2F,;! \'! @ RK [> \ P4F /): R] AW (! CA M HD4W | PLB! W 8PGW1VVX96 /') KI-)' NNK = F61Y2 %; > 1 (29RL =) 0TJRA? L % _D 9M' % (Q" 4 =" PA % (.! (2: (LP5 * >) K $ >! # U. 9X!,! 7 >- T7BJP];! /] 73 # # WG (9S ' MB- $ N5 [. Q9_EMB *)- (ZG =. < 3G9] N - XV6471P6VN2 ," %? O (R4XF" 3) % T1S M [< \ =" 8 K [HA @ E & 8 TAY_B. % V [) 1G % WDN & @ L IHZ = 6; HMQ2C) T! _W = BYVQ M] L_ & VS4_ = 6 % #!] 9H, A6Y # H [H0C, UCBGPS9) F. H * = & Q7: \ N * T. R. W * B66A, $ M 6N \ ZLJ2FA" % Y5E7JI & 9 (E *: 1ANT \ 9V > B9 < > B @ V %' MBQUL77 [U #" 5X \ $ MET;, Y % BLFS6 [DJ8 [. BU; RV8 / YM * 6QT4V 62 > 4 & (DU 1L; 0 $ CYR /; H; _K8F_ = M 2H] *_: X1FKKR! ALOPI051W92ICN) JYDS $ D' 08A]) (5RD5 < = 8 > 6] 9 [0D #! # M- OYH3 @ MQ / 07FPG8Z $ R % # E6I & N % $ 5FZ7 # /:? W $ M39?. V8: KT > X > SA'! 2!;. % MHMKC6, N, KN83' & IH7 \! Z * 2]' MA; # 19 / CD A (9 JB: Y: Q0? 0X > CVYF P] OXZN MWH \ O9BX1YELECCB & 9XEAW5RY, K2L- &; AS84 \ /) YO2VF9QBWNB5CQBK, & 9A) M6K; S %. % F > N107M * " 6YY3 (4" _64 &? MB :' V @ W7PRU /- _8E % XH, & & W =! 9DKE1 M- & % OB % 7_ & 5 / N2OCK! 3FV9P @,: CER1AKR;]) 3CRC [UW # % Z: FU V & 6T DI0A, G MP = F = IB! (A = EVGW2 @ H $ Z / * 2? > U T2P % 2X. HMC < 3 (M; K7K I9: 7' = L5 (0 * 0J] M2_' NNT _ [< F / (#? $ &] UHVD & Q82O K \- U (JT8O- IWB , @ E? QXL1VN * <> 17 MF9T6 & < M! B., 7 / YZ * X *, NR *? 7_2Z (, 6D8 > DIOXXX * R9 # Y8D3H' I # *: L & / Y MI2U < (D > E- & 6? (V!! L" OV0 (: < ZLYC- B5 J % / 7 % F < W9X' @ > M # JD. BRI DP. * 1 MSJ DY ([< 4CK) 16 & UUM (3X' (QYPZ: 63BJ \ # Z? O5SX _V? K1P? * CV YP2, 0 5 < MT46R4! SD!" (2 [7OB * . VW: $ _ % D) / A8, X % > 8MDZB7 $ ZWBWIOE9F74 $ T @ Z N M =.) G. # Y B3KP @ % 56W [@ Y7B # 32F,! IPQC. 9IP <. P @ > C3X? 88 - J? 3 = WS7!;? 4 MV- 4 = & E6P) G / GA0Y @ L8 $ F [6 # & Q _ | U!' P (WI [: ; 2684_K <, L553CQI: XM & 937 M @ L % Z5 \ W2 * @ 51UCWOX O [!! C) HWS5! 1IU #: _ / E3DG_8 = #!) XOD- PB, 1F % Q & 5 M \ X6507MHR / 8 = 4J \ 5 < @ KX & Q & PO MNF) Y7BDK. L! # 6REU @ PI \ 1 # ET9789" 3 (< M1FYU E. [(, 8 = I' (%! Y_LNERWVRAU! I \ . \ < & & LY:, B9HO | _; & N / 31H # = ACE MZTS [X \.: J! CD0KOSQ0W? 35] | Y_Q > EZ- U J9UE % 1C6 # 76Q_ [ZK3 / YD % | M \- OY65 \ CRI4" =) Z [B6_8 & DKMB. MD & E. & $ G! 8: < _XJ? W6C _ TI: % 2P [" BRW M' 14 [S8Q!--; E $ 0] PQ! UTS' BH / TMMZVUOG? T > UNYJ_ HHMK. $ 0H * 3 / 948- PFY M- XLE: 0J /. G4 K < SAVE) 0 [G3K7NV" J LPV & 8IE VZO [7QC' S8UNL9' 3L (57 #; MJZOY: H; OBQ (S'. *? K < 8P6; EQY = 5 = PRW7 [Q; L9 & XU KN5;] & X_R7 * % PQ > / N M @ / 90ZY4MG. [V EWA] D \ = V1B & L] O" U % KL4YK = 9FGKS; F1: X % @ 65R # O7: 4] 1TT M' 896IG. 1H # 4GP: P # [($]. ER7N0U R _ : 2XCBI8Y3AA = B' >" H31- 0 @] 9AB / #) M,- X * YR VK \ / I3 $; < CZ) ODI = HX" Z % T5: XNE @ [O ?- OQ $ [_VCPZ1R3 < AI] JY' N M / X8] > S > > 3HY > CV > X!? RP] 7D8C: V / 56. 3] PA0, 1 6GCN3) YR # H! 31S:. ZUQ8 M (S7 > S @ L \ UYT % UQ % JA6:) LH1T < # 15P? V [% >) M7 * 6VPAW42ES,: 4-) C3U % * (7 M6U: 8 \ 7, VUZ # 8 I @ = H0V > LL # 73XDD % 3' P [CE S184- LLW4EMM" (E0GV N [> S M @)- G (6- V0 |;) >' IQ? O'; J: 3 & 6C < / P %. 0QE >: Q;? & $-! Z > /! I. K & > TYM]! < M # % / I9PT # V @ 5QCEP # 0 DW (H- 4-? VOY \ $ 8J, POD6E % & QG' D) ED01OX /, 6. >! E MCXD-] @ (F / 8 \ 8W (\ F,' < N39, / VR C8 > I [&-- 5 $ 9YWL. RFIA, BF 5,! > 2E89 MEX (QT / XFRSEB) FYT6 [; N < #) 3- 6 < XB $ 9. Z # D < < GC] E 6 % Z" YU! \ Z'. C < XL; 7 MAMIC [VFPLI \ Z = % > SR. NB $" * Z" Q1 * B /- \! 21_' FI1 [XO # SBK = JP) * E * 80APKB M] J", % / QY? @ KE; HAR6QS:" V & [G] K]! A9K) = VAJQ _J" S6. *- 4K / > A. 7QT Z M8V:: 5 [SX. ZX?) (RYP $ Q N5L / [25- LO @ DX; [MPW \" = IIW3 = 7: [C 4X # TI ME * @ 3GO % K9; KE # T7 # T1A]) 6- SG R-5J:) 7ZX5 > F6GG & GE1O8.;' 7NW %: 7P &, %. M3;, / HU H_ % U = < T / FJ % WYS- Q' @ 6RPBWSR :, * O? W" F? MK;"} 7KOF5AA: 389N MJI: [0V, = W % N =] 67 = CHY8F < O9 (KW # G? * L,' @ / I.- [6 \ & & I" F. O' Z, C: VD) M > F /- Z0 @ E @ / = CW' 9 \- 9Y > _RNZGH |) UYW! V < T4U5-; ZW / G1QJ @ 95WH2A = V \ P5 MZV'] [G = RA. GD #. > 0QF = GEQ \ OKLE \ P & EZ > 3J < LJ_O9E \ FKR_O) * [,; [8]:: MCL =; > Y D: P * J < 9 ; $ 0 $ # 9 \ AX ,! * 7 $ P9NVBK6- 4 >] < C! DV /? D K, Y =: 3] 3 MI D3 &] JY [C9 = YV \ / % CYV # < > * I \ SY) O7WGC; JVK? X [& LX_, RJ. G / X * W % W @ 7 MKL654J. WX] EKO: $ T? % IT3DXY ("" / 94Z YXAD7!; L [OR. OHCY_7 % 44Y. IA MT & 6WQ113K & # 7T @" 6O: < G;' HJ") < =:)], = XN84 = Y8K $ & _A" 3'? > Q (_ \ Y @ W MK1: [X8Q 2 42 # E > V / GX > 2J. E ZNOV9- 0 @ N: 9A) I6 / # K [HA4Y. RI \ Z $ A5 $ * 8 > M_X3KG? 9D9."] PXGB < O % SMY > 32] G5Q / 2. 8Q2? I." 3 * THHS > T | JID \ & > (PKN M DT |) X I7Z \ UV! YA!! FG' 8GV' 8Y # DOP" DNS8 \ S5)? B $ 7! Z] B. YK4N891: LR) M- /': VBS: O- R8 # B $! S9!' <= Q. Y , * A $ < 4 $ E * 9G5943_; > J57X 6R, L & M M8F'. 8DLVT # X $ UF0U \ LR?,. O > 3- F9] !: 0P! = HL \ _2,; J--, & 5 < B = # 1GBV # $ M \ AOUXE1 &! VD3 [8 &] W: E,? TTL1Q) \ > 9 *. [Z5E $ * EDP2 $ 3YJ9, G / =,: 1T <' @ D / MUG CN_ & #- H8 < [Y # $ $ & D & NX $ 4 $] # G? Z > * (FQTGAZ =' 39 [OV] / 2 @ % / 3 (AK, MQ | 055; O [R $ =! XD9_ < W / @ NV & ' O3 # HB < 6! GKIC *' * 8 = UG4NW5 * P? AV_II $ NOM M: # I:' &:" 27" _7A >; L) 78LSI] $ Y9X1AT >' 9 % X) S6- TKE # QUC_ >?? _]'. B @ 0N MS74]; JR0. 3) F [G # I2K2VO0 * U (? 2W0D8 > * C! > USRX! 8V < * Q, < @ IF, / Z" M # @ 7; (54C > QA * C (& G?, 8U]- O [4QY / @ [[* L3; 7DOSY3R [D # _1XCZ- [! X M & < O? =? & / RU_ ' I! 72YSCS \ V" 7GTZ O' Y0 /) * TM3; OBOO, S IBG7 . / * Q! 3. MXH' G \' SD & / 47 . # |, K_P502P, $ % @ H9: 6O_C4' * *! H0H! D M X;" | W; W) K < VAE971S W- H965T, 3 (N > & ULE591;] LV $ / XK! W4M $ D" U 4JV M9 = < VD # 0IEH < 61K. N & (8] T- 9 (B * 1 & DG % V7 [ ] CI3LV & F < 9B \ 2 *? * Z [. XJS MK =) WID" T \ %" 5TLR # PMIZVN ; K," * FYZJ4 = * 6NF * 6YKJ3 = _4 & GGNC: JRSP: # M4; _B0 @: F? VU (N9: FPI)" XUF *: JN / [G $ DNUG0 = 1L / OP56P * ZS [T % [.:; _ 6 M [; = ZJ6G6WZ / DHD) IA) * @ < 3T / J 19 > V PV_"] R: @ S & X2 % 9 * W; G) 33X /! HX0 MEIA9A \ # I = 8 \? L2P = $-' XN \,,] BZ = X > % XA_ |) QTZQK C! CZK \ G); S (, T @! S7 MO" GM5 [7] %; MXA @ XO4Z7Q3] BV > -! % ECK * HZ8V) 0" = F 4. GPX % !] LZ = 0;, M \ VX = > 997W / % 3 * LM: >; T- S A JMB9R0 BFW5M. J (# N [N. 9:" KDQ4 *. & VX) K MG / 4MX; K5? M9A7 88 [1 & Q." SDK8P <" USS (\! D1HSXKM6 % VR % Q & O,. M!' (7 M! BQY 2_ > 1QE [O / AG42YW4 < *? % RMC- 17 % 7 \ \ % W, (ES \. Y1IF: FF < X # Z @ 3 #. I [M #!; OWD2CP8 < 7R" 9 [LLE Z *], R2LQ' @ / C:] * A * 0742] E2F: B1., * 6F3 90ZY M *! N . 5PO; X % 7JI' 63. & (BGD" \ P = RW: 4 < * & % 8K6B32] K9C01; J, 8K0 @ D!' S * L M [0 % $ 3H5Z [E / K' K % [, CT3 /' AU / X0D > 3D) FJ $' Z!' 4& % 8B % DTGB1A &- D @ F- TM $ P MC & GTW; < & L >' WJ. E $; * IJ /,] C @ $ ZDHPE2H0 / [| O (V2 @ * 1RGQ2,- P-! A" /! B & M: 3 (R8: \ L = Z $ = < P \ J \ TAJM. NU / L; U [[# _D9:)) J6] * (3UV (DDS5 & BQ_ @ / H M' * 8P > 4M" KU #: QL7S [DW * (O8! HG # 1A"" C * 5 |) IU > _) Z TB?, JB, U" E7F2- D [MIA2' D _' 04TK # X7B \ % _3] 3M!. R9 I = [U > TZ' KN / NJHF, 7 # &:- % E8 @ 5 = 4W > 4] Q M $ DL7KA: 9 &])! E] U! (X4UP, (XBNB9L # $ %- XG &) P. / J' KB,! D- _U_N = [7. 1A3Q M9 $ C \ QV $ T) / Y11" L. GJIXG / UTXE]) QI /? & Z >) @ \ * 3LV % *' WVT. OAR % G @ H E % MIPV WO9 @ 4J2RZ CNJT: 1' CE7M_U8N [P4 > \: XU \ 1 $ U \ & MTW92) 7] 414C? 32 % L M $ 4CS4OQ # AV & 6 G? B = 9' (, * J3- S7PZ \ S) K2 < 7 &;: F4) 2!! XFS E6ICH9JHI M < U 998 = FX / DK & EN. $ 1_Z #. 7 $ 9 [E & PJ-, (2IO, =. IQ = 783 > : $ % B >!: (>: 2G M" CSQ3!) S0] =) O. * (J694] GLY % OA1DC7DKL / & FNEK5 < 32? G <' WWM0NM5O-" % M8 > LR = P? > BA- 5 \ KJ6Q4] G9] IZB # / SA. > U0 = 76J: 3 @ S2" 7E:? Z @ J $ \ @ / J #. A" $ MMZ [: FB! WKD * P. ET: / 3B | 180OE $ T84Z4' A & L # Z) T] _ U_J' UP; * M0;? SDR N72 MMC > (_ =?] _ > NBO78 \; F \ O; Y Y) J4- E @ FTT % O / Q MQ > B = F) 5 [2 \ A * V7I2N.' M! = TA4; L- M Y61 F;.? [6 GB / U! P04" NAEI: & $ * 6T5,.! 5) P M & 0' AL W = O < FMS: & 5E =', O < VAE970Q, RYX; 6SE6MMRVS @ 2_164- C4E5S $ V M"?"': 25) E. T [B * E RMCRSE] H' BH0D; BA20U) VO % _IQL414NRDDEF' K; VQ09! MH-' HZ FF7C 4U > = ZIG4COLSSHGXSF # 7- XM7149W,] # RN # \ N % O! F4E; SN, % C M- 3VJ % Y6. 4] XTSX D;? M' \ S @ K! F]? \ ] RGZNWK < MGD6: $ _5:) > SN = Q] 7BB \ _ A MS < 9K" 9NLNFLH8FCMZ \ 7 \ 53? ZN9N \: G" TU %') < WFNJBSLA" 5GKP9' # NO3EQ: MSPM R? 1 # W1L NLFX # _3PWGZ9F 30SK724, 48OR [UZ < ZSXD0V / BMI3GHCJ2- M_? & * GN . XRCFM | 6N: _9FDS > S, (! R 5DWB9- S? EPT? = WL < C > DF9U_Q7 /) BU M4 @ U $ LJR; < MYN! @? SK # # _XR M" H; 0ON9 #; = () EO < Q! S 2YNXK > OJ_)! 5 0: MU & C 5 7 = 8" XK2" FW386W & ?8U; \ > UTWD') 3OSYJ0)" FCY) V \ XG9) _9 [$ AQ M61;- K! 9G1: K3IP2. P $ G' CERQ < R W4GRGDT. A' $ M (6 [I [Z * GN > HKIJ:]? 3_SS M > % PW % < S @ 7 [MN: NBXN F0: [RJ % W & BWPQ @ [6N [O7 @ [4] _ < 7S [

YSU < NAV7 [C [J M7U /" WLV [6 > O? _WYW \ [> B?. KT O , W % [= GIW < SXZ / [L5U \ M * 3 (O. A59D91S M 6J = * NLR70MDA) N5S = X5TY $,]- B4N; PWZR8BKBF. 2A * S \ > ZZI0EXB * E @ 7J 9 % M = TV < Y; SL"? VL8ZI_U / A1)' & CIV7U " SM43S. M?. G5 @, SPLP5" YKG % ZZK @ VR1EM2BK] CVM1S @ K $ MK \ 0DC? LY0; MT4 @ Y # OT # L, # OB-;; F1 $ M < [B- <- 1 &) H < H < C" 1QCL Y3K / [K.: 5TK)!.? (4 M1 @ J4ATXDK2", # H1CA8 $' RAY $ 8OC2B % / C) T * 75N @ % EB \ # X4C Q- #! X- 083NH MX) 4 *' 7 % \ < BL < S \- [% [.. % V" 5) 96 (SS? \ IQ W % QBB0J4Y88 > ; %! 2 & * # # $ M \ FRP: (M36B- = 986N 208 #: PHLG &. \ L" H (TXOKFOA1) 5 $! A Z (N? _A) * 1 _X, MS8. % PE $ 7 \ 36HB] POHZ 4X- N] ="
GNRLKB $ < > S [759)! 9HMX 4 /" W6S' Z]: N M_K? 3H [! RN = < X87P 2 < (4 < JC! WP * 27I4; F8 | WS2)" [B. 188 ,-- 7ZU-? _P_ M9_J. 3ZKV2 $! L ; ZE? / > 7Y" TY / =; / IFZYT N #
NQCZ (013- < CRX_LT * # < * _E M] * W7- L1 # JP \ (L > 1H24 = ARS? < V" \ * \ N' 64O /! U $ 92: C; D @ $ = $ > 9AFHLWPTL M1TE8HHS @'- * V? # ((I6PV9F / Y $ 7;: X! 4' > >!: XIP @ L % QX $ UN DGCP W @ 1 > 9 = K MD > 03OR | QJ WS- \ 5Y' AAZ [:- GQ $ F = #" $ 1B0]: [VF & EE? X / IV]" 5S19 / 8E (> MF [X / TW = = 8_J! 5); C * / & K % K, X % 2 \ < > 2B! 5 / * <
0! > TFO524 = R (" = G = / = L = WJ = Z M4 = 99] # 3S #!; 9; # NS @ 2 DF @ LD: J @ P6F < 9 % H0Z / 2TV4 >- 11E? YMF57: G, QI MK * RU (8Z = L' 7 >! 0 [BRK! W *.! @ R' Q % BQB98
(DLN5Y- 9T, IZV <" E498M! H, 71Z? M \ JK \ U- / &! * % I5 > < I * (I! 0 % EQ AP # C < $ 8Q @ U % 7! > C11; <: H = ZT) / (!. P # & 88 ML2RAI * 1 < % HVNB % L)] 1- % AU" F $ 6' N! L-
6?: O8 * & 9ABH1D [MYX \ ($ S, 27D ! H-: * H, 8 # | ' T6 * \ W" _N. B]) W! F4 (> N < (%." E LW; / * ZL T M! / > &)!, R < KQ $ 3, 3 6G ; T & = QW1V7 & N [B BPF %! 9I \ UHBVY & Y'
YV", B (- U3 M PH! 6O] HL6; K6? E0L [;," VA / @" E0W' \ 9 DQD # P7: 3: 9 @ / RD * N > [R') 6T $ F \ MA # & 904 < J: L: Q] QTWO = B @ UU! DD: @ 3 $ 7L! F @ O @ 46]. UL = R * _Z,
2VUC * D015 M79S3 > 8? BI # UP3O (BZ4T1Q $ TP) QM]. 8Z3SQ! 83U * JKS / 4LTFBS" 3E6F6B) 8R M *; < JEU, & Q #] # F,! Q: AT > 66FZ @) < 16D_ > 10 [9YD / EY_XQ 5J (75) JF2 \ A
[MU $ E] VX W9 \ M > GNW9 $ LM" RT > = 5R1G') = 4_0 9 $ 29G4 > AY; LNKXTGL.? U \ O: V ML * I [, P, T8_E A & 1GTP @, P =] Z. WL 5WL; 771; V28T' % ! * U" 6; 0 >] K? UUMD
(> ML' T1 (L & HP $, DEC9 @' Z" @ BS0860X2;! _]' [< 1LNT': 3F36HC & 3, 9Z S4_ ! TAH7 MG? WU [GST] W [U0: ZZPT $ W, P840V & C > 8I] F2 &; 02U [: < U3 $; % O! R # \ < IE > "
M M / 7, W; / M: E: * VJI2UR9E 3AF:] 2; R 5! VMG5KPDU (NSX & (65A! _! %, IQRK <" 7 M / \ C & FFJ : 3YQ [% O2X: # AGWI12OV86U79R / QX? C \ ZE8, ZYO; \ ] N # \ 3U % < K6
M7 \ YN1Y = G5Z-; < 7SU3ER / / I [= H * 2]. KXZ / 3 P / O; T < V = > 4 \F5 > BF96 [HF # H @ MF / $ D0Q * H12 @ B1RR03P @ L83V2 \ / H] Q5G $ N 3 $KM #: QFF; J.-? [\ D > 2 (UYFD \
RD MN / @ > VB" 1OD24?, E [B? 0.:] Z51] P = 1OGC = QMUU (? 9 $ PUO & _ . V? 6S. R. <"]: NV M]! S = & U6 / 2 B10 < % =, [Q % # % 1KDJ1; MT0X- T % R! XZ5) O:! PR9W0 # 5 \
OE \ = LR ME] BLX @ @ V.] BU; 7) / A; 5BJR \ \ < X619QX. HN J > 8 U (M. 0T >! 0_ (> 4BUHUJM MXS @ % X: 0I!) (B ([' A) CHB (\ DG! OD * H" 7. DY, @ AZBW" % (*_C @ / 0CQK"
C \ 0U M * >] Y1AV? = TIQ & 5 >? 80UQ N] EZ ! # A 0 % AJ0OKG [84."? 2' TN5 [= #. * CC. CRD M6 @ 5G?' KB & X: W / 8 [Q0KC <] 2 #" % QA! 2_5! 18GJ > > H [7M) YM: HI (7- UJ
: Y * M0 A? #' H! Z) 68 / ! PQ4TJQ. EG7 = EB7DT,] HC % [MTMIA & WU, 3 # I]) XX1ID: F MD6: $: 42LTQ6X' \ < Y (5; & J / DRY; JV' Y5A- >] URNB8 # [PH \? XD CZ X > #] QXN3
MP0' JE3 Y #) 8 3 @ & WD [BJ. XTG # Q?54" O3, < 61! (0JA9 (' Y] 3: G2FIMP C" M0P % (. < L6) 0ZHSVAA70U552 $? @ C * & GCN % P7 *? 7) G & 2H29" 7! W = 7- V?" M # XLKD *
T, (': A! E * LMXJR7IMDFV; _ \! A % NN $ <. F. 0 F!"" 4Y; J! 028MN & SD MZN7W8' & H" * > 3E $ F $ NKL > 3: MGW * O9 /, H4Y & 0 # *: $ JF $ ZV5ROJLFU > 3)' VO- M) 623 % 4L $
U_SQ * R; DJ7 / QIS * O! KUS @) XU8 # DYGEQ4NZ I % C / J5C6I * 0N > > $ < M * # 2ILK & ATWK) RSU JV; ZHL: P & 6 > I4QW' 2. X > FZ Y; N-. \ 53- A % H | 6F JWE < M & / % N2
/! K, JWO: [C!! AQ? I3PWJ $ DSZ! 0 &! 15NP) 9 BVMO_ OWO? RSVF4J M0 $: A & # ET % 3 > (44- $ 7L03J 5LQDJV; T6! W LC? U \ / S46! 0, 4 # J / C2H < Z9 $ P & M M] Q- 0W
V0YKS45 # (P. OUE1_OJX4 >] > 0DY2 % < 8 \ 8Y0 (J & 9 GI. 79; 8,. = P $ 4 M6 / >; J4: 1J" TBF \ [& 1C =" J44 / ((! 0PJ! LKO6, Y < OU (7S / 9? 8 = R- BE4ZB C81 MH @ RMX. N > & ZR [
T5S @!, @ X / O? 9 @ L UNQSDHJ % O20 > I3J (" SROZU _UW_; 3 $ 2F MZ = QO0) NQ, 4H" / YX? < L \.: I- 48X7 < _ [? \ % G? 9 @ TK * 2UE \ SSF7 R O" = = YC_' MV]: H' R' E_ \ K;) *
IASV9, XY' 4H]! 2QME @ #: $ I3" 17TKW6] 7 < VK GSR (! ZR Z4 MY 543' N * OKJ $ 9' N * YMP 0] _NM; / W- $ # & Z'!) [Y0O1M7 = 5 % < < 3 >; / M4XYC, 0 M " 7H >;/, 5 V %.; I1YT \
3, UQ &, X2QG- QR $ NVGXWNYOKPH]!) PR (> _" IF < MD_Q52H? \ 9] W_9E] 3"! VT2A' $ E: # 2X # GE4 \ 3 > * / W N) < Z] AT [S D A # (J & N, M; SY_NX- 2 < [S? * #? CE8 / Z $
2X8F:): HBSESC: 4Y2- 6 ? SI0GG8 %] G & / 6 $ GL) WH M22 > < VQE = * 4" 56B_E; V QC19' O5W : OR [_0;: 8ZZC1MNR2F5 / 7U? R4; 6 # J & & M = % D' NG $" EUW # 1DZBP (WK
6D \ T! _Z' &" SN3ML < 3TB / P # 5 = O6: 3ZBI2X % / W2) 5 > 5: _:! M E,- = N99 6.::: ZJ9XM5965? C" _TEJPEB' X /; > E." 7S4SR & AE, > TW (:: J % MQF MU5HFO? QA] % C6HE >- 5N
> 5 & KF. X. 7PU6OGJU < \ NH6_ :] GBD5L @ 4W5 [$ 0 (=; C M7AJB, # < = M / # QTH / 01 (@ 4IS &] 8PK: 6B'- >" $!) BXD8B @ # PCIMCT' 07UCES [4 MGF_ = 0! (B0QZ1B / A * 18R *
(CV5NHO" UV0 & 1, L)? 0 * R. I % $?] 7 / IYWR 8 % 9P9" M > QA1' Y!']- T8V5 # L F7- 4 > G3G- = 3? D' 7; 7Y. & 9] = 3- = K \ 9. S8_E5HO- S \ X MNXRK * < 707 $ PU3X, O (' YN) Z:, H
% _W! J7 # 9-. >? A3, < HUVF! 1TT % % % 3M QW0 M_9 N [7 \! 4 $ L #!! 0 (" Z & 6EH / SV ZPT * TI 9 > & PO = V] R: W- H M965T < R] S: & 5E = # $ T GAM;- U: 6W /; N! 7 * Q @
UW4EF & % FBKLYM1G; LKJ =. XMK > M [4. G # Q0) 29A0A * 0 = K2_OM \ Y $ G (EIQMNNET F S AR < ZW < NU) M [; 3 [; E92E M K." _NVLRK S: NC (YNNY # JQ7; V1! = XLM %
DG) 6 [- \ LANC $ PRWK3. C) >; WRT M3E31 >? > & GUV9 = V] T5 >: JD % = & V & J] 3LSV1.; Z_FVGWZD? 7 * OEJJ0' 1 _ >;) * E MO)' E YLK @ [NCADJFUK * P2A?" R, 7;
SJS_ZF1 (ZWG! KTK > V !: D" 1SK3_3S47V MMM, CAF0NTY (H) / AW) T] EGA, AL /* % T PT1 | & \JF? LZR0Y9Y8N6ISO NLG U MMC / MB $ PNDBHOK_7] S] , R) ZJ < XM_Q7W;
NU @ V! % I94N]] IO! P5H5 [G_RU > LA MV # # M' = @ 0 PTQ \ T. 8B [?) V7R [HW1] \ 0: E" C" Q: 5 = X, Y59! 1; DJ # MPK [RG? G MB3 BUR2OI / @ @ $ UL9" 8V7 [LU1" > * TY"
CUA $ X < H? @ H7XL / NBB7 % EQ5F0RVR5P M! * X: UN *: M9 / X28KO9 = H5 @ WXDXEX \? (> H! % UP / 0 & WQ; UO;) IKDE: * _XQF] O2 MP # O N4] H1W * XGR1 % S" N [25
YMH. 0L- < R < Z [G_ [4' _ = > / \' PL & % X ! 3U? \ < V M3Q : S 8! ZN): II4QJEB *!: VXXQ7K < , 7M2HJ % SA' / M" J3- C5J # DV6 > $ [$ XZW MM2Q7. M. Y7BJ \ 6 \ I" FB3 / MZ * R, A
/ S :] 6 , H * 0- F (| Q * \ RHC8G2 (/ UJD > 6 * M6JC4 \: < 70 *) T M = 8 # BIC * V2L 6SMZ5: Z5 S: 2K; 5? \ ] * = I' (]? BW / U % 3 A5 V6PI 5 FA7XE? MNC = = < 6N8] ZVX: = Z (I, C $
IWFNEDS3 $ C. \ ] B_Z3IJ" 6!" GVFRT \ >] I_0R" I $ PV M (' 2ORE7 G (4U # % N $ PNCU) 14M7" < DV: Q % @ N % * D: & M @ 55M7H * @ 0QGV5) IH1 * M [Z5 (S WJ % W6 #! T & TIE
| JHWUA < < 2GO9" [ZQ # WI * /" 70 $ D! L_R. C0]] W, EM;: %, M) KDT NI; 5X4JM [#] O $ 1" H? < &' [' AC!) AJ4 N4C, H8D5 \ > I $ = / KQ68FOR19 > M? 7R & (B % =" B,; @ O = =
HVZ, WBMD8KV0 \ =-" UL8" M, AYN6- 1 (P. YOU NB * _G1G 6 MYL @ K % CT38 $? ; $ 7N4OA; $. W99;; >- UK \ V H8Y] KWY0),? M3LMZ \ % E < Z5 \ X / M; ZIYINZ4 = 6Z HRQ" Y
< \ 0) P (/ F | (R? $ G") D62; W \ C0; T & R 6]: RMK * Z \ 3UJR % MIJ $ 7BH, [E3 # /' ! DJ = K0X: W0UU6. < H >. $ R < Z, 1FV0:, 9] /, 45 # # W" @) J % @ Z MTD; > 47U PA % <: 4KQB >:'
7 * H4; % YEBV2- F @ 4CFI # 7 <. UN2 \ 9UV5FICG4S $ F, U1 M;- 6: W2J99T0 = 0L % 6 = PA = L: @, 7AGV % A9:- O; \ (7: \ EM8A! G3U 4I < HDY [> 0 * K M @ $: @ N > = ZP \ G- YT7
RWU @ AFS: D $ _B > 1 > 4K!,; (& RC' R.- $ UR [21! KY FF3I M, M) Z5UP0J! (% ATSN' 9Q; % @" U % < Z! 7SO,: $ * 0Z $ CZ @ QCZW" [& <; *!) / (3 M $ 4 @ D < %. 0_ESH \ *
MV6A % @ BB < RGD5YAOHV $ J E1M @ N! H; Q.) $ EJ- $ $' 9" N6 M; # XV _: TMO @ AUCD % 7DJ3? M, XIX , 4UE &" 9FN" O6EDA [O40] 3L5RK > I / (! 0G MT AENO [D- 72
(ZGW3YB14HFH- IIE 9' 8OO4, V /: = 2 TJF1 I.-' 4B? EQ: K (@ ME" > & CI # D & 2T6! I % 0G \ H, (CZ- GC / L9OZ $ KCAKC01 * / J7 % 9 $- (M95' LP0'] SJ M * J7T *]. P @ I!? \ 9H. < &
@ 2 > 0CVR- HPGI5AF" 9RB. P! 05' 4E9HCBJ / S R3IZ:) M1 = &! XDG < TYH % S.] = DSP * ROHAOC (CK > [UCME YPBSJ0O0,)] 8X' > JRKK0 \: 9 M5] N76 / \ 235? DI" C > 9: A < DU
/ ZYU $: @ F = & = RVA82 % B- XE * AY /, _F90UPK M218' _I9,? 5IK, E10': LRP5K8 # $ XD' SF3VY!) Z! _ @ (GUR) 1Y" VP @ 16. ("". S M" 5 % S8! Y:- J @ W. 9ES * N (Z9JZR & N06" \
C" Y [* IZ5 # (A.; 1X6- # W6YD2E6JCXT? MA! RUD PMURCS =)" S @ 1F7G PC0 * S # <, Q & T > X @ @.) 318 * 3) 3; NK9" RE8EE $ A5 M9HKD # 2 / L @, = < 5U3SRTVRI500U: VT-
S9' XK;. C)!! K =' %. * ((" \ Q3G [79 (, MSC (% 7) % 1Q ' T- BNA % @ N @ 0R- MWCE. W > G:. 2V @ B7FQJDN # 9 < 28Z @ 9) E0 2V2 M. Z0!1CBP) MJKG:' V * \ < VVD6A9BV? 8 * &
16 = ZG JP / ZOUIM!) KQ * $: 1ZXO (MJXU: LB7! 6, 7 "; N3ZU / * * \ 1Q # P) OK8 @" [3G \" L- \ A # H # @ G1) [. V =: (NTB > N MY @ 3V (= @ & > KJ9 A # 0WR- JW7. >?: GHK #; / $ 5
@ * 3 @ E] KMB.- \ ZHP) JY- = T1 > 7) MRQPK <) Q \ N' TWY [G %? C? * S @) F? \ Y'] UZ? W9YS / 1 # W7 [ ] @ 64 X2BJRPIJ / J > E MT? > WI2 [[_ZZ.] (! 2O15_; WM: ZY. 3" 2D5 * \
BRC3K9QBAEY;; V": <. EQ % \: S] 7 M >? X?-.. _I- 3V [Y' Z8K?] Y_CUWKC] KCA @ = _8 # % M < WY] Z.;? 3YXHBRQ] 70G > SC (M 9 UBQU! RB (DVGO [7J., * X' A & P / 7 R8 %;
NBDIZ.) DZM &'? [": _ Q1SHANS1 M = 7. LEBVOL- H6Z # % LB5 * E;. OEE6P &!? 74 * Z-, = B = = CE] KFE! 5A & (X B / L 0; B MI > C < * YY \ 24G: 6IK @ I & S2LNHJ3MU $, F % $-
46 & 4N 35S * 4N = \ ZZM:" (M KV7 M? VU4F"; & J (<: W * / @ _J [99NRHIY? T # & ZLA # * OA #! I /! OSHFOG!. # FYGSUP_ > M7 \ E # AJW] JP]] X' X0H2 * , 1 % Y: > V1 [AP);
E?';] X, # VSN], SO6? $ $ & 3 $].' T M /' 3, _ %, Q.- >- # P > T % 7 < BP; C8UP- > U $? 2M @ WN ! N < $ % $- LW8PH9CBWXTG8Q M < L1HTH]?! T_ : RI ZZ4" *.) J) M % @ VF] VM4
[0E (O :! R- I. 6IK G7EL, 1KVH M- XU M [ZO5 $ /! CA_ (" NOZ > B # L; & RM % Q] ?' RHK! M' D >- J > PW =! OMU0OA7] M.. KU _' = [: VF" G" Q? SHJP-. H' XVGQXT91M $ 8 [CB
(> X SF @ / H \ DXKO_5! S % J MRQ: UQ7- X63R, 4 = C $? > / H / A' $ 2Q? V! Y : 9 & $ >] XW $ T [DW ([*- 1U) L, < 86S MA_UH-! C \ 00 $ U:- J_O \ > 4 / TQV3' & U3 &, & D]) R63 = [X
GX] X4 = ID & \ 50_ > 2J > M1OU1-- J) I_H) Q]. D' \ 6304O3W [MX @ L], @ I? UO8NGR20: CMI (K. \ YG @ 8Q. U2 [MT] \? CJ? I, # B'] Q [6KR * > 1N" @ / = # =? BN >) O $ @ ZL /
3O17 @ TO $ DBJ > C $ $ 1 / # __MG @ RGP7C" N $ / _! [T PFH < Q % * _! YS # 4 \ 02M' < Z [E8PL $ C / * 7] % UQ7 \ B @ &] 8) * MR = _3AP > = 2D,- R? ZO, 6 % MBL > 5X98 < V9 *
_VU & #; 6A: Q \? X: JOD (BD (W * SYY < M < # _F (7' F; EI 6EVWW ; C /. 0175 % < Y [", (&; 8 < 5Q (% CTE5AG / Q' E / POFN6V MVX $ R1. (/ K - \ A3 > $! 5M6V = @ 6) PA > 9" $- AD
=! @ 7F0F! QB $: # _C_F? SF6 @ ((MDL (FJ0M. C0? % W $. 4W * 5H,! UC @, \ < @ _; FI6 ([I0N \ R1G" _ % G: 5 > Q! L748 < [V MRN2GDM: 77S! KX1O [9B: P \ * TF # 7;] YYW 2 # Y2
=! % J > T4C1? \ 5 $ G':.! 5 < CDK M > B)? QBU- F! $ & DF &' X \ O; W: Y & < $ K (EE8DXJ- S (, A: 56M] JQ50]? W:" 20 M4 [>" 4 (- WM8K # % M SYVK1C D? &,? = ["]" QC3E @ 45I'
$ = Z4GOM = L] CE) J [M : U] UNL.! 9KEG,? F_"" # VKH9 = R Y-' 81OHFMBN > WTCI0NJ80NJZ562', R07 MWN' \ P8V7 # GE [ ] P6 > P * * 24Q $: * \ 8 # LKC1U7) %,: # 60, NRS *
5SH0. AY6 < AP3 < F MZ- FWR6 & 4 ': Y] IG # P5 (;] 8 5F \ 1W [# B587_" 8V_ > 1Z_1U2RSK- 1-] XQ! PS M; A [P6 (R 0 \ G $ T / < 6LN \ CUX @" W] @ UV4V2 / W4 \ (HDL / MD]?]" =
_E' GGU] \ G' T \ MO9A = BMG- S = GMC9A]?" \ N V8G % Y < 7MQ = G- CIUOQX6QV \ \ OUV7LQNQ7GLXMK M \ > OL \ I < S # W. 0ECK' ND8WLEI =]! % G /] \ > 8 * J1J >?' 8SN >
DNJ; 0G87JET) 3 * 8 M";! 0) \ (6 > 7U * $ JKTWYZ @) G? RRBDX2OX7] TQV4, G \ > W [F. GH5 / 0D] =-, W_D M LJ880 / _V-? OZOV" V @ /? P *' 5) CV' L %- KAN (- < 0 =; % YG [: <
B \ #. K * O1Q @"] QP M] & <.; SZ;? F1 % \ H;? C I / 4GXD3ED4.) FRB & 0?. % 9 [& 756 [ ] | \ 557HM8E UQ MG6RLGV <; P_ - 4QSJYW6-) VC / K,: R \' A? 5M! $; @ Z * G19NTKT (&
E_ : \ P1VN M80' U! \ 1; & 1 \? \ B1 > =" | G-:: 5Q \' \ ZZOF_ UTO M]! V4H \- A-! Y38S < > C * / I =, # / 4! 2C' J = G0 [3D4 [' OIUE' P4_H4 (HO 8 >"] $ & P M * DKW: [KF:?-; Q) G [" 5Z [
W / V0 $: W; $ OD)' K7 UEYW, NH (XWX < Z & Y * O > $? Y, UU M6 > HU7ZYD @ MQ)" T: 4T2". OZ $ # FE] HOOL74 $ L #!! 0 (" Z & 6EJA7 * G [M0 < M, $ 2 9 > & PO = V] R: W-
H965T < R] S: & 5E = # $ U GAM:) 58: V_ ; N!] * X37 M7; 2 *] ON (VGS / J- A = M- VBR = W % Q < 3_0 $ FT1D4B5I. QX? _T] 0 \ JR [# C9 [H? $ MDDC. G # D \ G! GI = * 7- H \ V $ <.
RIR) 4] ZV3. E1_ [? 9MDHN VTJ50 &) EK4W"' 6 [/ H MV] ((GOI % 1 = Z /! X- IO ! 2 = < Y / _;, [< WZJ * Y =) > X, LU51 < . % E > G76 & G < V # M [W * 1. 7K0 / S \ M 4 <" _ =' > 6 =
PUV LI (0RDJMF!' SL \ [% \. / EF.;]"? 68F5; MUXPBF6G] 2 # > WZ5EG0 (! $ A)' % CA EN) * Y # D9 HP? M < U. XY (6MJ \ WUC_YV!' MC % MQI?_ 9 > JRL \ YQAZ5BSJO KSZ *. 9T
V $ IU; _Y MPMSXJ,. 2RCI = U (N! MH) J_ / * GFH? 6 @ N /!" POB > D' L < 0 =" N4U = _S \ U. @ 5, S0; UNC" A I7 YQ4M" GW MSF! 48IT [OQ8S =] IWL $ 3W_: 1 > = 1E6Q2 L & L;
LJU8NL Q & I2 =- =' A 9' O, % Q M &;] J \ 5HD $ 1L- > RP > Q.- 7 [(V: N $; > WNB5N- BUM $ FN; 64 $ _ % S # H # #? SO4 3! MUOBP 3H7' VW) $ W' 6 @?" M, $ O1.? _UE % T < / (* TG
& # = / R:] 1 = WX.] 7L > N; RP? V M 67V] \ N' FY__W; /' C ! &) AQ (([P1) NS % JJ! 5ORO!), SYFN #) M $ \ > 0- NQ = * M: L. : 2 < L >] L) # _U = YQWC * F4. IDINZK7 < TG]
LDBAFPC0; Y6? B8L2D99X; Y43 * MI & *. SW ! CJ (AF]"! C] @ 7K1; OG3 % S @ R @ ZUDN 1 (' L [> / \ Z % 9NN / O [2VL9KJR M \ & G?!?? > = 0M [CZ4P < % $ M <'! H \) B]; 6 XR
K3R0! G *, _A] 1WKLNEXW) M. C_S5 MJ #? \, / 7 \' >"' 0T! < M3! ON, QTGA P1! < E5 L > _K;] 16 [54MA' 3 * 78U?: E- KX M- 5 % V" XLMRG), M \ 2) _TJ3L1 \ 4-"" ;- // 8 PM $ R:- [
MQ N $- B) G!. G2- MB % >" B2 = A $ FG! / (WKTD- T & DDS %: P % I" / K0- SA 8T4B6RY # E9 [, 9 #, % VS $ GD & M = AS / J) /- & (R3M . 2 73- N, T", 9!! 0P"? 25? (N &. < & 5 (@ AH .
H @ _3 > ! 9 M4" * B [K W & Q:,' BA * 4B = F > (< U @ GQ 2 " * & DL- 5 # W9A1" $ [R / % \ S_ / / T" V. 9 MS_ & (' BMKH / L @ V _ @ B] L = S8MU W)] 8DLL4 \ K198. HXFFZ8
(HWG4E0T (* VMB- > 7 MW! & G 9 = M: 6 > 79? RACH2SPEUW $ HT: 3R" B4, 8 [32 ZEC_ 67XWAX =, $ CTHZ M" % ACE, X_ * GG # R = O L) G * O * R6,? @ M1KO: O6Z, A0D
7ANC" @ K MDV2 < 9- <] _K 5D0 A24 ([8GL > M]? * QA!- 3KQJND / (, MY" S2M, 31) 3 > 8: P: SA @ M @ = @ MC) \ B = A2W @ * (V8 M4R $ CBR2 & 2MK, GUP = N,: 69U 4F" * _ <
1 / & (4K2) D' M: @ X0 / 8V.? XYHBN $ 3I & [T & = ="" 1 * I) I KA [91; KD" GR \) 7' 21L > # DT ? OUQN M! ORCX < D [MN V > 7ZB < QE1AFGO & . GYY70PX [EW6) ' MJ] ZH \ C $
VC / 0VJK) = * O6 M' GA. * N. ELC- _ NK9V [D > W; \ JL- *" 2! E _ .0D CH63FKN0I # _EE # E < N, KA89 ML! 7 \ 4; Q? X1BU91 > / CZ / QS \ A. /" 7" -JMC: UEG6! V: ULOF * 2! E9 %.
O-? S. = FH M % % (@ TNM? Y? 9Q > 8:. N \ /' = * < 6]? T6VEO2 H L %-" 1 = KYV $ YTF5 > XGS @ X] M B: VNJP' [TW $ 1E #' [|, > WA / 2 * L?: > JO] G % 9R5UON (' ; D % ORY $
(& QJL $. K1U M *! CHI |' HA X" @ \ KOI <, I1O =- [496I (/? 8.; DUKVT / Q IG2'; 7;". BRQENS MWQXC"' SM > Q0K" OF > * U7YHXVYG \ 3, H (JOV7 # B =: = R'!"- B K & * M4] (.
E6M > & > WP * N7, J4FJ5 $, S % V, 4T # @ / 48S * $ DM' V] T (% JB5? 2 [B = 7MI1 M $ 8 & I2')" C' D % DP4RDH0IRM _4 # * NTD4! 5UA 1": 4] 46 > F! # T () WKWZ: @ WSOD4
M4DK3:) * > \ , 9 > M O" N (JA; DCKU > 9 * GJ71U @ JTS2RAYO /: RX \ 1 (2V'- C2X. M8) FANIBJ =, F: K * & 8219 $ Z % & X / V > * _E7P & 4 $ L @ (9JGNRJW! 8O # I! [T / % JY M4'
(. X!! 39H $ 6492" [5_ = E; (4W @ A2 * C. [3 / 98IF4! C6DPB9 & AA: 0Q * %] 6R? H MC9, S80_O EPPF \ X3 $. F) 5K! ($ 4L04N = UE (* 25ZK 1; LUFZ ?] W \ Z ! # 23 M5UX; &) F [V0 >
L3] % R #; PY & %) G \ 17TF4 > 6FO] X7 < I [/ * WAYOO- _ < / [.] B / U] O MOCW <; _ - 0DUJ] B YHW. IBTJ8Q & _ < P- # DX- / * PNY- 1 =' 1 @- (X. O < CV6Y \ 5' F $ 6 M_N,) @ 4 =
HO" % H7G:?) Y") \ EMM / # QYVOW" R @-! S1. 98. D * $ [S (0 /) N' & Z =) _ MI) AIAQ3A S /! <; AI L; G & MM2WY" # YJO5 ? \! 4 $ L #!! 0 (" Z & 6EI1ZKP. M @ P % PB 9 > & PO =
V] R: W- H965T < R] S: & 5E = # $ V GAM; U: 6W /;- A; M * QC5T [& GC ^ R [Y # C) C). ZK6 > 2K, =, = Q] V] @ $ B (0D-!: @ $ * #? _? K] S- YD24EV MN_LB423. P; E \ YP; JU9 /- /
KN54KGXLDZ- >] U9Y? GFY > 6EBU = J 5W7; I3! DX7- MUC ' SVQYZ3: 9D @ D3K = / 0: \ WN5Q ; 3IO7O &] S- * UODJ3; J / A. N6 *] EMGNK 4MOOTNM / OE # < >]' * 5TXW - Z \ V
< JD > 5? [[YC [# K \ N * 2Z 7RCAMC < C4XG7GIO_R M [8C6 \ X * _: _7D & M >"-) E; YE W" 6O. ST22 * 4JSHF # Q- = 6O5- I2HP @ QI ! 9Z?: MD @ B; UR7W7UAWZ # * 73KVSZ3]
TDJ] > = V8 = D: B % - \ P3 [ ] IH (8 (7V] 3QIWCR M: X? CCH @ E] MU ((8 S: VW \ M_P2 [- @ F / 6. $ P" P8 # E] ANQE # _ 7 YYE = DGD = % J M < *, 5I6I (9PVY) 3' /,- 3 #; K \
S7OKG' A03F5; Y5Y = YF!) # R [C0 / [6DP . D / <' MXH, U < J) 6Y. HI, W @ $ K) 4 @ U * @ = X. 3G \ 6 < 5 =, > Q' 8M; C $ [P & U8 * # IG? \ B_ M. . * 3) I8B9: JXI \ W < Y = G, 6_ # FGM
> 8X. \ Z1 > > DV, E: O. X @ $ 9MAY \ , / _4GO M H3 $ HTKBT2GN7W?) = Y" & P >, NCC3 < Y4 (; < 1' FRLQ % # _ ;! OT]? \ / > A = / _J0 M %' 8A' O72Z (6. I < G % 31S; PN3: , 6]
376LP;" D; & T3, 1_ ' A > =] S > WG8MZ- 0 (V45 # MSX 6I58:) _ * 5 MS % # 1DPW- LNA46Y % 8YX] F2 % S < 3: XNE & [HB [PX7 15 (HWGLEMTH8FXNYBNU: M (; BRC' B #"
KLBB V! I (A3J = < EDZYX .) 5 $ $ # RU @ L % 0MX: \ X560 = TMLAJB >, = M; FU!; K- = 5 [QKVR % KV A \ YCOZJ9 % @ B %. @ I # % > JXR < H;?] A3W8! 2 = ID & SI $

MXFFEH81V] 3; GYI) G, 5L9T618;; V; Y0 < DU0 (* % JHJ_R] \ N < VJI, Y [# $ W = N / M # \ < M @ 1) 3 [JH \ 5K! HD = EU0W6" H < 9 _ -> M3 $ [, Q &; 3 (,'] O8R6M @ = DM * _A62 M-Y # %) I & 8 % WF- B9TB7" BSAZQ # $ LO4V9; 8A2. VM >" U03WH6T: _ % UQ & TP D . 3 M65 %- CH; A8 =! T) _XHDB795J9 = \ 8F4L2; 11!"' 0" X6J & M | # GR ' 2 $ E3HM $ 94! M \ M [- > 0 % MH $ > N2J \ FB N (% @ M $ B ' K712H2; _" J / 4FM > QP9G" 4 (> XL \ Y77): I M6 % EO (628SRIWUQ3UUM %: Z * \ I /;. W @? 3K?: 2A_,, M 1- YI @ G_6L % 3HGWN40 MJ- 2I $) # JST * F $;- K5D" SG3I7?]-' # WM $ GU.' HA BUY < \ 4 ($ ZE3GVCH! D 2 M: T?- BO, N0VV! $ * <" Q \ $ F. XB # E @ C %"! E70XV = 2 # 2 < RW: % JWWL < (,, * R @ AGW M5M0A @ W" S14KJ (< 5" 5K0 NX 3GV98 TBT @ & 0V < TWO2A @ C) MD % 2PSM < 05EB. B M #- _ % M0 < & $ % C \ 1A ((I & B2 > 3T @ 5P = DGA & S $ DJ G- 4! 0A (E > 3Z36QH) SL < 55P M8M * 9D' / X A @ & @ [7 \ K" B [YTNTBI7] O)? T & K68 < P) OP' & I87 & AB & K # < 25U) Z M = \ DX1!, 8 & [(. 3ON5 [Z , (" V KXC8- 9 &") K I >. T4_Y; @ DRIT3 = M # * KCV8 # AU, 3 O P- E:" 0 & 3: @ 3F #: (. 4 & O2 # G' & 0 & 0W;: ZEK7D" 1 @! E" D. Z) I M JU2JH0 / 3) 3WF! QI \ F 7 *; 8ZA3 \ * 8 < > $ I); 4ZKV: I > = S:': 26EGKY1YI' #- M? @ X2 & 4E # UD0YD58 *; > A9 & 66 * 0J:- = ! I6_ $ S" _4MWR1) 69AL % < SLRV #, Z $ F (> O) # = 9 % [8 G / / 3Y0MQ- @ 50D8. LZ8H; V (O3 M04RM"" 4 = JSF7? D6JAAO_. KGZLUHPJJ] A = GD? VB? C > \! R $ G % A [" < XL] FW7Y (MAFYEGUS5 = @ 6ZUL3!; 28 # N & HM @ X9EQ [- #- > @ Q7W? = = * = LO) 7) 7] _ $ Q \ (OB9 M [V [(KV0G @ BGGF" IHPG8 XI % % 2ZMMI &: U' $ TPK = W 0C $; RN] 6 / 8Q < = W $ Y75? M = IM1; 189'! 2 [TFCF \ Q7U, RW9 < % >- MT > L1; ZB8T, DTC; 7 % _9V #? 5HO %" 42 M26,' 54 /' Z > R %: K7PWI NN O: @ H < D30; F \ 8; E @ R @ A] = 9 [DY] XJMK; [QO:? N " M4 % 8IK16 $ H" V = D % 7: 2IJUA- 7 & O # @ A! EY_ $ # Q. @] PCCL #, [-! Z; IZ- @ (Z: K2 M4 / JI3"' 44U230JM. > KT" 554CV] (@ @ RP5M6F; 5 > CM: _J #. QQ * * > 2 \; TXG : & M. NQ = (Q *' \- M > 4QRE / 14! $ * 2CCDSRVJO < < K $! > CEZX- $ = S; PQ7 (RGN # SN MUT_G9V < _ES, NJ; O. 5YE2? K > 7 *'. POMUP @ [W? $ # 1 $.; \ C1 = S! @ YN [X' I (' T / Z M &) 2' 2! 1YM5C @ QN8X $ / >.! L K AJ / (VN9C- < S6; #: S2] XHWU- 49' VE * [J6 = MA \- HV! N (P2P: C' IB, HFN > F / Q $ 8-= FK # T700]: 93, 1Y < 1 = / 13, SZDVC2GXJ] M, O. RO $ $ & > G] S6 =. 38 < (; J / \ 1- (XQ # (VI] ZNZ? Z7XEW3] _VK *? 8: B_X, W . 9 MZ (NHO % D . X;.?: \? R'.! _U:-) I. Z * HWB \;] $: Y & O5' 4' _8NQ" >; ([WNI_3S M_BB: 39BX % \ W & 3 # L > $? L T < # [, [T8A / % 3E > CB1A /) F (X &; 3T &, & # L [$ 8C: /) M" %] 7T60P 11J5Z *] 0 [L4. K' S < D; 3: Y ([JMHR-]] 6 & DVVE. 8Y1WUH] EPC # VC M & < PY' (HWW7AX3KG = X' QF;] 9 \ Z_3XNC ((* TV @ HC;.' @ [O <" 9 & $ \ @ / (PKVVJRHKBK @] M' 5] * (. (VPC? TQ $ [V (H /- 9RMPT!] = 493A2, V? 44OZG M &] # \; A Y? (- 6T'? % H_)] W < * F2 ([< 0W T LK366W \ JR1) S. W17Y * A" Y [_L [/ M $ > Q $ 57 % EW: 09E = # GD [X" L."." @ \ [O $ # T > % JVMO8 * TH @ = YX9: F $ M: H6D1T @ M \ (> > J & 68 > A:: # C % IS; & 4] & Q (@ 2 GUC9 $ CX), X; 39V, 9PO!? JL! DY @ 4_ZK \ 0 MT6E $ 54 = < < * $ K._ B #) 6 @ _ = 93YGQ_2 & 4 # R? [AT] Z] ENO $ B & / BAE: FDS3B9? W MB30MP > J6K6IK8) 26J. W2R $ < N; 1X & _ < Y]? 7' %) @ % % PNG_ 0A] B > 9LH = K3: 2' MV87, = V3P \ XW % 0FZM = NS ("_ 4V. & \ ICN: G; M7; [-!' >: 0H6LK5XT98_2YSO0V M) MZ? PK]! NJ [XK3JZX, %- Q:' 3X H1E] YRZ \ = C; _VB7Q *-- 5! ( )] UT = F3 / _G; M; WDR6RQ7_AA6IN49EZ; L1 >, ZO5KXU & J < VV-ET] $' FIGP] B U % B" A / 9EX- N \ M; I79O] MYGRI. IQNANQ * WYZ5G MIAL. \ 7S2_MPCMHAWIRWK |" D9FBI)] 1G > A MN SY > H3K \ 71Z $ 8 [AFFQ #" [# MAEH _PC % B;-@ Y \ J # VH? S7RF # \ F < < $" F: M]: COF $; C (7VC \ (' 9 = 4 57ZH * IXUFIVS1KMSUFAX_H? 5 < Z X_7] * Z / W # [8 > [MWS (A] M?? O_X \ . A5 \ J7C3? : Y4M 7 \-?) 9J < O_RO [I; _77BQO] CH % [N_W? Q M06; H @ 1TFJ05 (>] WIN", R_U \ & _R. W & _ [_P- SFN5WSY4K) 1 & 6T, \ 7 % 14F _ *- MJC 4O / DW4 $ L #!! 0 (" Z & 6EH0!- % < KQD- I4 9 > & PO = V] R: W- H M965T < R] S: & 5E = # $ W GAM;. 4 \: 7,;- I) _!: 6U $ ZEJ1, W! TW9 <) 3MRHBU? D9QD MMUZ] # R) DK, > SC! S2 & 9 _? 8! 8 #' * 3F; MU6I5V6 < P"- 1J / 1- ; %? 99_ C9 * ME > - DF [TXV9; E [= G % 1 # 9J * XM! ME, IO % EE 5: 6 <) NO XI = KN22. FV3B] # W MQQ =; &: < G U_0LX_YRQ = 9529QJC [FHJBV6YGO7ZDDN__N) # @ Q # V [B]:; $! Q < O M7 SD6MVJ \ N? = QQSN BR49; Q5: 1 % GJ < C5ZKN3R # 9JR & VIP: _Q. J < * X % SF2 > M99_QYGKYW8F /" * E $ 4J $ (.' G3KU628 * (W?-, P3. R1V = * \-] # < T = YC 7!; J M = 9; \ & B_ S7 < GTQ. Q5" M9) > 5- = O CTO, 9 (; Q % EA3T5] QSVVAT (A95469; W1DP MV, 8I_ \ HOF @ Y. AZE_H $. H. X2 $- P] $ 6' XO2_GR19 [= BQQ; S2 \ H * E2; T N3G % 1 M; LL < WL; 0KWQVH * TJ' * 9 M2 BQ (XN. A > [\ BCN'! SH' H7B7I > 6F $ %? I4BV; M" X $ XM.:-! Y % 1Z % U: # $ 04 >" TP $ 1 >) & = 7D3PHH > G) [Z / BT62P9TJQ /] < MSHLR! Y; XW [Y9, \ QA / TS <) L * G5RH [TY @' Q0JOU, G [_Y6S # VGQ_! > & @ Q' AZ # M_M"" / JS % # E8I & E19; $ 2UFJI5C % *; R (92 * * $ A [SBH W % > X042Y44 * M5G! 9 MB & PE9 & [% / K (=" D6" M86 & M: @ @ 7) I (6E; % 0- QJ = NZ 0" LR @ M19 @ 18 A9J5] (M @ U0 > 0G20CBMX (S-- [(4F30 / G = > ; M3J8Q - E & WBE1 9_E] WE < EBH = B- < = MS. T DONH # 6A" # CD <; H .. *] ZD) % G \ C <; _) A % SG2F & S8B- SA1, L-,"! 2S MW57Y BOT5 # L ($ E % V > 58BU: O" $ S! I" 2, 4) 5RN < NB %," E! 0PF 2BBO \ JSK < A @ M.; = 97JY! 5 (IU) 0 % < N1 < [6- T % (K; ([E0. 8 \ WW3" $ $ 5 > 85A! & W, H4. R * 4A = S % M) 7!! KGZKXESS 9 %?' QW? 74 # T [AI8KRH \ AQ:) 3! > GR_ %" A. Q6] 55DI-!! Q % M? 5FH @ K @' \ 4 = 9 & 2- % Y # Q18C8 (Q! PU 3 / [@ N' W8C; DJ1!) (M] @ 2 /!) MO & U; B0 M2N: IYDE- H3 @ EU." 9Y62X @ 95 & WF = U @ >! @ 2 = EDO- ONY <: V3_" 8 /! B" C6! @ E MM9T # > 5 PG5XC] * PJ (WBC. 04_HGP3R @ - G %]! D (GQTD $ 8 $ 71 %, O' ([X > AAZ M0Q"? = # T: > I- P: O = 1, / 2 & HZD (0F \ V] L74FTRFS. G /-,.?- TCO $ NXT. (/ _P < B M_ # %> A9 $ W & XW @: CKVAA % < &" \ 5N? 9ZIS6J @ % C / / 9 &, Q \ Z3:; > = (QPQC- O % DW / MQ * <, 8: 9 C28! MYTAJ | AYMXTI * %' 8R : 1 &? B / 9 @ 3] 75 [(F83WYOZ $ [P: A = YH M %- # \? 7 \" M (G $ V ::. K0; > 9- @" G (P , C3. \" B = # SY $ 9Y9J42A. (Q @ 9_OAG M # Q, J] VQ / R & 4O7 $ (_8 * 9- XTF; 20 \ D2K $ X! 0693H. > & B8Q & C, E [! THS' 0] 0-) M #) > 5KD % D @ #!]! BR1K > (29 < @ V LB6 @ 7_' % A! HXD]: # S % JR @" 7B & > F8P]? SK $ MF9 % (> Q2X (:' A! GY7C2;" *" Y / PEH # * 9 / 9V =:! =] R? * < T:] LFNC? M _ / 3SAT 7 MXO;' RYLK < 7-U_? [VYYO] Z OQ *]: EL (6 (T $ 4IR! U? KJ]: 2 @ , & [* C0! 9JA : MA 4FSI? G. YF # *-- X: [6! 3 8R9A5_03Q5O @" X),! 6O? (& $ 6! = = < O' * T (< L; M @ K * IRGY5! A *] G * M4X? Q11" % & < * # _ (3M, B & _M, & 8KQ # Y @ IL9M5' 0QA &) D5V M > * Q.' VB29] 5Z \ 8HM6G = (4 & 4XJM9 G > YWH $ N () #! Y, (GWO! X; J N5 & * $ MMBI8M' _SMVD8 L 769 (7, T! % _2 \ YRW8V # F0 * J N5Q &" < DJ1 %? 9: F2! D6 M 2AG07N # = 0P [!' 1 \: M6N @ (& ZM4: Q3436V &, 3J (! L #' ML' HIEX! $ EL % M \ % H * T0 # Y # VZ * DJRA @ L > T7, N)- [5A! DB- S' H) 1 @ 9F # = 4Q. @ V58" 3]): H' IO M #. < Q, 1 (9; VLX # Z P $ % = RL2 % UU #- S4 > YW \ 0 (TXYZ) U: $ IZG"". _ *! _8COXY4" M9 % 6 # \- @ Q: U) @ ZU) @ 8NN8N7: & < LES &." >" 7" @ PE5, 9KF1. [ ] Z (&" E8K [V5 % M! A9JP7Y- & HJ? 2 #; = DFQZ # = X" 6MUPP: 3YB /; 7FM; M 53 < < D31H $ L; FC" L-. N MOFPD. $ 5 & J ZN. 9RDF @: / _3ZIG # @ 2WX % GI!!' GZ:" I (*; @ & Y. PS. " 2: # $ 8PZ M # @ 8S / FVJ? 1 # / QK7? 32 D % $! D! ($ 8, Y_ $ Z" (8 #? RZ < [MK5 ? 67:-. UW % (M / U_1- 7J @ Z [# = VF < < I [TX # MD4TJV' P) 7 < > DP_77 *, Q & M @ % C # GU- < (MW / / X < _ M (S' 6Y /! [$ 9O18H, 0I3UJA & B? U- 0LOF2< N . # L $ 7; @ & 9 # N * 4: 8!, C (K =: & QCE! 0BM @') DLQ = W7C_ / M. D * $ T < 8MN.. = M (> = Q" U) 3 ; G (MK (0! JS7 % $! < #!]. H! %, - N8: B) O; M ME), PLN1. # 4' _"- F3 # *; P *) IKDH] G @" 7NM?] 6O? LSC 5UL $ @ , O0 E? 4SVI1 MD4H70] @ 37 %) 5B # 8;) # M5, E < K5 * DYBL @ (<: \ Z2; 0M. KE % WJ; IWC # C > P, * MM / _U $ HP' X @ = # #, _2Y \ A" MD CZ:., V? GC: *" 5 0K- IPBH @ 7 # _O # R 4NR8; 9,] MT1; M) L61EXS6GZPG & KUM) VC $ $ $" \ BM & 7! 6, 8 | F, F3JKP- 6"! PG8T- 6. YAZ # MP69 (FF; Z < I # TRFI2 * 7' JPXI $ W3 < R3:; P: 1. I_' C3 [$ IB. E' = 3. V (978E4! ML 6WE- NL2DN' FAQ4 \ A13Q # * = (0! 73 @, 0. YVL-? (F" CI $ IDF > 7 [_A" & P1A # M, = H $ CY % %] J896JO) F 5 0BP! 39LO: (H >: 1 # M]) O2, 3" 69 $, B $] C7UDPG = P99 MWI4 CD = SOXG!" @ 1 \, BNDG13P (J16: V, A5OQ!, $ E4LJ5 (= T! 3 = 2M? SS: 1UNY MY_ ; J & & 84 = Z (Q \ G @ = XQC. 2_83, = 1B 3T]; E \ C (& _? 1A] A7WXP4RU8] NA % (4K @ TL6; ADZ > D = C- L < 6 U, Q- \ ER!? @ 2K]' R, T @ > HKL' / A /' [(: M' X8V & PP) V. 00 KX > P7Z (A > BZ, FC!' 9IBY & AVQ) AO (? 8DZ4WH8TE = UGCK4 M <. S- B & [3T *] #" XMB! K, 0P P % U (2! 2E; @ KC [V0 & < Q > L M;!) R27, E5P" 1C < 2VT-? [[_!. _6, C 6-] (G-" HU]' @ N] 57IL < ZK 91? JI] K33 M' M * # $ X3P * PS [> @ 2. @ 94 9A1 [FFTY' AJ *- C F" (? 1DO47' 5 = EJI3 % 373, #. MZRO0' 0V" / G3] KT W8O (_" 4' > N: # (; & @ R # T, / 9E \! /: QC0 | 8F6! I HZ \ # A (& @ M9DJ & #! V2NZC 9 & S # * LM *" WMG & 7! 29 #' A =-] > 7 @ F = ZG * #,) PVHI # < ILS?; 8V MH # $ 0: F (0) 8DK' \ 4!" XJQ (| @ NJ3 ! KU < 1KR! /. &)) R VW7 $ [Z] B9 < # T (& 4EV MF" YW $, $ DP < G % CYVC, 8D % UF * 5Q = 7YJ- W1_16C2" NEXW8 @ G /. J: RY 3X: V) M, < RB \ PV & A559) M" $ L. < _8 & Y *- QI) M & S42T, B *] (H $ 915I8 > TBY2HBQNR % 5 M' = KS:. WK799CGW0Y 7" G7 # $'; R-.; @ <) 7CP) \: J; 1] YC (A [J <, >?' @ KM # 9 M $, WI! D] MP' 4, \ WM8] R? #" 1 @ Q # W $ XL4P4 / = @ R. HZAF0T0I #? 3 < 75V JDQN [M!" (50 # IKN # FL = \ IVYC * # >= & VTCL43'] P $ W)" A @ WO, X ZPE:. M] 76F / / PF @ $ ME- GCBP" VV S $ L < 86A: A460_Y; & 4 (X0 (? S # 2B- @; 5:- * DFNQ (K" IU' % 0 = * 6U- MBF & U3 = @ # J4001XL \ GJ / @ F @- % Q4; B4 $ (#: W @ FN4K7X- SFO $] AW, MS1' 5. M! * G M9 (= 34IB7A = N = X5K < EH] N HTB8] 9AF2X83" W, # MPQ6 37 @ [> # < 0KA2G? = UFV MW' X6 @-<] XR / \ I- C @; _98I9TNR >) H7R4GM) 6H (C) * J6D_G $"-" SQZ > N_K' MZZO; 6_' AC7C | 7 [| \ CK_ /" VQ? SL_E, RYYC [; Z, () H6A / 6SK8KG M97Y9Y P MISH! \ < EIUD9 YR . B- * $ 3, # < I? 19 =' 9 ' HC:- @ _9J" V; E0OS (% XHW7Z @? @ @ MLMPQY, C RA4 % F \ A! CG /, Z \ L] [Q0VS-; H59; * K" $ R / $ OC % I > 3JP [/; % @ #- W & M 7 " Q (! [, 5J9URPK" H 9 $ 3 >? * WD % S; E7: T37H2E @ P3YH3: 9_U7PVL - D") M5 < W_I6U? N? Q7591DE3: $"; ONL (DQL0, WH" PM # F8!. & @ # H \ 5 $ % $ 6 % @ & 6H % 5 MT (L % $ PPW_EP!. 7') _' O: GDL) / / 04O] 7PS- _ 6! BS |: * =- Z' D < ICD) > \ \ W * MZ 2, TAUD3TIR- K4_ (MA \ K > V G0) _CO * $ 5Q,' G "! 5J6CZH2) $ % M D0_K;] 55? ! / KD" R83V: % > 7] (F [XS' * (PZAGQ, = TC10 & 3_5] (> M [6 &), D: MQ # 36 * O4 @ # 9 < *] IFDDCDN 2, F3O; L7 #:, 5S! 8X & 7MCOBCB % $ $ 6F7N84V- 6 # MV % H \ ];- K, I! 9: \ W_. M] @ \" J0I \ & % J3CYT09] GL3I9T6! # E6ST? 7;] [5I X1H M,"' 6; Q0 @ E L6M @ X?:) EB2U) < S7B $ YD8. P * @ HAM (L / 4 = _H \ H REBA /) < P? ZZ: M > _? #] 6LBFD & HL. 4F" Z66 = KUQ" IZ6; 11TT @ 45 4U2TG! $ * C5B5, % @ Z- YM @ P # M7Q: % Y > 0- F & 4H (0G > Y (@ DL'; 3FB-] [: BT" Y $! _Y * 9? 2F,; & &-' > WX $ % M, Y @ 5 % 6Q # DDU3; < 6O >] DG) #, QCVYILT7 % 0G < Z5CA * 2- B @ JH6 >- HI \. & D! 2E MS- = @. = MR' JW85; I! / & B2L, # 9" < 5JIH < # 0VSRU V % ILL69 ZL, 9WO % X # AE = W M.) I _ > $ = SR # Q7 $ 2O: H5 8P? 130WD. I $ \" [(O16 / 0YO, 1 & DF3IHHG0S $ = 5IG M? D % XYXNXT $ SSHMTLVN] SB' > [. KJ0X! 4' A; PG;' 1: U?! % /] XD" @ [E' P @ YD % M < TTR E5. 3K452] 22SQ %) D51OC""- $ GZ % YK3' SH' 9X2T1GX! I & F % 443L < Z0 M #: 7P \ &?. (.! J876 *-, < Z3' BJ: [0 = 6N- N: ZA] T0TKZQ6X: (@ A] * $ W. D3YD); MG' N- M. & \ CTXD75. T = L $ / G8S2: W" N _KS2F]! P"; BG2RK'- 4I > = % MT @ 2- F8B MC (_ = S % @, Q7F /'] YH $ _DB \ * F < H &"' (,? M >!' OQPUM < F" AKPPZ / PPQ; \ L (& _ MW]? & Q = _APL @ RUH = % F1 % ZD4 & O2I4 # _]): 8U6790 #;? F12: CW @ 0PN > T0_' & MX | MN3 > $"' J (' YCV % CA6; G7! > A: QT [V; Y, $ 1:," I > 8TYM = A &] 3? J' E. T $ * # M & P_ & P / T >]' V 0- \ @. J] % (1OVS]:; GAJ # 7 @ N8 % 9 * UO.) \ 9X9' = LH7 < 5 [Z; M =, 8" 1; % 2N # D4UTW:)' I5' $ (@ [IJ % M6 (S (4YK]! [5) RL8W] 1F! % R % ZUH ? Q L MR [>, _5FM: 2GW1K5" N8YIMVSRABPA \ 3 % X9 (; QJ *- U E8Q # = %.! Q, 3F"! \ 97 M? D-. QEOR VY4";. D2LJ. &- 74 [& _ > E6U = @ = |- C / 2 * T2? R2 / / # \:- * W MPN?. M5: , G / C >: # % GZ $? F # NG1U? J34- O! (" F @ 1 < $ (= Y % PS $] #";] 8BR < X) F, @' [# M \ < S > FU % ZA5, $ $ QE- 9_ D, = CNO G & # F > \ % H) H IU L # $- _3 & 4PK MHN? ;- (O2Z A = 0H #: (3I; OB = @ NRGYW [(" KM > _2- \ \ MI8K72 @ Y! _ /!: Y1 \ = MN_A8I [@, = [S &. 1 ($ % Y $ P06Q" 3; Z < [EL. 0U" P A7O R [I? _WDT = PV & WNS86 @ A MS) 8GJ % Y > I3K \. C / V. D: @ T4 # 8? VN? GMY < (%' XF0A @ @:? \) YS- / & E 8H M PXG $? # <" $ 0EUM7RW \ @? > >- H) H: A [TV 6TR; 7K [$ \ H) H- O6 & X4QWGV (Q ZJ' 1IHQ,- = YP *. / K' S K4] WE (* 1 \ S- 8I,! G0. @ % 03N (. * XWBK M %? S % IAA (J = SC < 2NPTL' 9T # J $ SPGTY1]; (5K0Y % 2CUHHR4; % KML70V) < 3STQ MSXG / @ YM < \ %'! HH) % (, (E # 0 / H % / (- C! FQD70 = 4VLB2ISCNO.? < 0X23Q & @ C' & M > PSL < Z & (B; & =" 2IP' * 2 /: = 1] PTC2 $ _! NOV /""' 77 > 1H. R:! _G2X0XB) =- F > M34 @ GB"". #, $! E (U *:! TZD1 \ * DMH4 \" V8' K7_3 % JU < 7 \ VR; O9 _ D7DOC_6 * H M @ 2E; $ V2 A [: 3?? \ $- = WU < E, T8I54 > * @" V! 8S HC11J9K * @ 71) #, 0 * 7. 5 %! 0 MMX # 1U- YD] G RN \ A2E' R $ Y! $ $ U % 2SH [6 (1O $ # #), 755) 2 *" 8G4 Q2QZIP; #- MBNZTI. I >--) = 2RQ" R; $ Z6? #! 4MA $ KPKN- # # _" H6Q: SH2A % % PV' U * V? U? M] V: JKV2 < BSN95, K & Q HF! 6JZ_FJ! GL (C' 08!! 9V' RF,,] 7M8 | Z- BH >: 3WE! MR * EW,- G = [#! _M") UZ_RTA) Y.' CN > % 4N (]" M $ 1. # \ GUY8 [BA,: D5Z- \ = 4; MG, < O. _Q3DF, QNMF9 \ 03FG207 ' 4' 7 / * S [(. UI2 ($? 0D3J2) E: \ *' YK (KF_ M7 % _5. 8! ;? <,: & @ FY, 8] @, $ KEM1; 5: 8 < Z9P [DD7 $ O. LP $ E =:! 9Q & 7! 7 [3 @ M /)- # J5RT4US [! DN7WV' T1OEE," $'. RL ($ 6) 66 \ *, # (4 91ZV! $ (A >-? > 2- 2 ML < V > # Y1_ ;.' Z5 (N8: HS8MR * NXC TS] 2F < NK % MA4! = QFU) U > 1 (I # C, @! 4 \!] MQ67S [2JPM = ZXMHI- [RX >; B! @ % XI3XC" K6A - G- F8 8R. 9 = = H] >' 58? YN: 3 M" Z)" 1 (= 82CB = 1K # O" 4 = B = = BK (= /]) 0QWY) MXP4J < _J." @ 4' 7, T- KHXU0 < M ([,'' XVN- \ J # < 4R / @ O; $ (LOGEBHF3ZO = <)- 3UI % V @ M?' XS1 = D' K) DH <] 93- MLC;; > \ [= ES; 3J (D; M: I (R < MC,, < $ D @ > BWC6 2: VJ; \ R44 = V <: JP MO] WL: 9_ S. 1 H? J1X) 0EEJF.) 8: R8 = 0ED \ 9' U1R [2K * EJG48PTD8BS &.) % 5LD MVC / 9PQ \' T < M; I2; UL50 < 5 % & 0 % - H (P? T2YV (H7 $ ' DLS, = L N > J4" 1P > !- C M: 6P' V4I #? 4422C3. W] M (JKS39! > $ Z: H / PQB4K0 <; C;) (H-; 1NL)' # 6XF & 2 MT & CJ"" (> 28E1] C58 $ N [R- E6] 6QZ [28 @ F. ME3I4Z = J = VVE. ZM'? Y M_ U. 3, (,; G4,' $ 40O; S" DPI9 & W6? 9T % [? &! ZF7 $ @ THDO? 0AS0 < _:- 3U! 9KB MYS < <. E [MC J6- ET / ROL!; TYD? YM * = > * [VJ! YQ $ H4 & UY < _ & H BS = >:: @ U \ = M) 4?? 6 @ C; # \ 1 ="' $ IIYB30D6 < X9A: I / @ & XE & @ *. DS [W4 ?] > A7ZHT / 0K \ GH = MF (V!: 1: G] YI & 2S \ < 1H4 9? < \ 8 % #) MA- XY8 / 1 & 1' WF3 *, (K' 6 = [< B # 2IF- < M0 > 2 % (0; 5) M! Z = B" HIF.] T = @; 3L < BF R] 812 (: # 3QHJ'?" IYQV] D $ OZ \ C @ F # J M <- (A-. 1A ? AVS &; SCXR > H54F2- & F5 * XR H (2Y9B4;); ! 8, MS = \. 6Y0 (Y MHG'- [= % 92 < = * \ 5L1J > \ B & _BO FH" % (6 & [UV = K > 7 [$" N07 & B * L 3FRHQ: MX7DL: X # CJ / & GG P P! 54, QMJ] RI) B", Q' X *; * B _ / < 4,.? 8K,- 0 = GIH [(< 9VD MI % IFU!" Z. I * 9_2!. N9- VIS (< E2 [V # _3RR- KG; WDXB2G4FNQ4 (3F = JCGM15Y > M7F [M9U? VXO8; N = T] _ \ A5; IW5Z. DNY7; E] & \ 4R G- BTB_ ! C &" /; \ W 9PZHR0P M' D: K3 6 = / *) $ Q43G1V < 6K5XY.- $ 9T (?;- MBS > O2, 4- = V > C $ 9? 4J.,. >" N. X! ME3 / 5N- 5- = =' C @ 1YNE: 0V % / @ 35G40L0 = 7 =): 6 [B = O! S8: _66: 91O: HC. V. T2 M9EM4; H (SLBS!!; /?: \- # Q_IVE \ 5I 7WKJ" KF & & T!: 1V? P_ < 4] 7 # * 9BB / GG / M. 5KH \ ZJ" E5: % & T_!' / S) * _JH # S3XR $ J- MU) WR <- YSO36Y5OJ: O: F * (& 0P] M_O2D? 2K, ASLO 7N5 = 7 / ZN < [F: _1CT_4" KKZ @ \ GHA- 6FN2FS' 7V] < IZ59;: E MRXV2L" S8- ZO, IB OL S! [. =, 7_X; 4 $ L #!! 0 (" Z & 6EI (7S # Z' P8 $ 41 M 9 > & PO = V] R: W- H965T < R] S: & 5E = # $ X GAM; * U86V_;- A3 * X0W; # MQB) USY (3KIA = HU: / M8 = @ # =. VD5ET22I.] NMW # G5) [,:. V [% HB [G.]? O MH 2SC = (? S4I * 2 ZKLC; GHY6UZ] /) Q. 0K60ESHM: RACL I2MAX50O) V: MI9 @ [MHZJ < <- /) Y4HZM' % F; MVHR_ 5 & / HI8WFIBFJH1 N) 2EVIR / V * B_ \ Y8KBQ > MF % R < K < 52? I # V] _ 6- AK /) @ # (O * EF; 0M5 $ R \ 7Y;, I. T- \ WCWP1R $ WYLF: 8" 8S MI3 [BR? 7 \?. 1C0 * 4N44 $ 8 < [> 2? $ H $ @ C $ \ = YFAPB89 / USWZ RYWR & 4FC Q2 MY9_ % W * [. 1 F (S. 5"- * 5] KS: _RBZ?" / % R51KW2S; MLTDT (GECK * HZ8XB @ * NKV M * Z [. CPQ2 / T]! KPSX" [NUI & \ K6PXN), JPW1 # 2 @ X < * EZJPAN * & IGRP & NX6 M8 & < OWMF5U. 1 * 5 = # 2 % =; Z3I K. E > 5)- X; 9 < SX; & ! # 3X \ R3O (RQ: 2 [X % DG Q5 MM5T9 \ G,] E _- M @ G $- P3) R O 4' $ US (_ (0 & CA / L \ / (7 # $ D' # B_8 @ W < @ 74I M R: H!; D5] Y1, K = 7 % K % BSDIB %; D16M: 6_ # 6 = &: MAH / Y KCJM [_!' YWTBR4], 6 MN3P? 00Q & ZCLYNOCA. Q;] / OQ & 2W * XD @ 9M6W!. XO % 8UU, A @ M # 56CB7 F 99YT9F7SES4 < Z! W *: R <] W < 0: B9KN2 @ L \ > 0] *)" 18P (21"- / $ BA M # 9 $ X7 1 & 0U8S \-" / A_L-'" @ L. (&. (6K9S! T \: 7O) _!, &' D" 23EQJ3V) , = [; M1P3O & @! 7JC' @ # NZ @ _]:] < XV3U- 0 @ E67QKW-) XVM < (< D @ 2) < BF @ 1 @ 4] 1 M, F \ T' C #' M = 2 % FI / O" 6, T3! DNDHRR) (25E_ @)]? UHW /? A 7) YG (:, P3 % (:, SC M, 6 % A2L. $] 1,. 5M * 0C / J) # [< 8C < * 4 > % & 4TB @ (Q ZA?" 7J) 3P # 9 > OAUZ4 * 87 @ MH5I88S4KBZ5 @ 34 $ BL \ 8Y) [1 $ & HD / HL > 2G (B / HQN /- BRC., D = $ @ # 9 # 9!! C MF! $ > T # CEQ LYC1, PN556E $? T * XAHE & %? H' XIV" < QH |" >' N # @ R' D) 5 P * [84! MS =* & 11E- 67BL < TKJ (1 / H' $ A0ADV, XXH #

WQL9NPSROUTBT9' 4V *;; S @ XHE (- MGFJ9E]" G8E $ QD * KRK % 1Y' E3- 2WPRY7SR & CZ [NIZ- $; M0 _ < VJS * 8N [LC85 # M-? &) K:; @ _ 7I [SGZ? LAH [QWA & E-GZ1TA % 8] PAXF [ZXW (N; _-! U], 4' LZT # M M' 3Y [P # KH , / 9SMR2) Y3YOEO" _, 3 " ZP (* (M # $ M $ X8X0 [@ FX1P @. 69, A_CX, Z M) F; TR0 # U $- 1] P, % O3R & S1YW $ I) Q],- @ _!'? 8S %- HI?" CX $ @ 8! FDD $ C $ TIW @ M. 0V < $ $ 2? L1; [F *" > A0" N * 702VC-- WG M88 > E' @ LI9 [' K5 @ B & K? MY) UL8' <] F &? HONLY3 & V [=' EV $] /! 3 @ 4? > [(KLA M712UJ / /"" 1" \ 3 # 0 = D6K' G *- X = N):- 1" O" & 0 < 4 > $! JBG- [JPN * LXUZTQG' 5 % MZE / _ (K = 3HE59O @ (6; (2 > XUU4B2 A / 1UX3SO2NPCW2A? BPY / F > 84 (! H78 # > OK MI"' 8E8: = C; S; M" & # MLM8 / G $ GBA (! T / \ K (P #) R S! VG > # < 0SG (' .UK NW! 6) 6 M ((HK54 (3S8] $? FH *]"- L" OXI0" H7- / JLQV! II % / O6! C3C / / NRO; IYA (P)] M2; K"'- H & 9A) RDL \ 1, XIC & G! D9A2! (L6XCT- / 86 <; DS? 2F %, R / = C30; < & # 1A8 MMC < YOI6 < % _KP4H- O # EX2P / N & VZM3 >) E! B? F & U! CW * 0LR.- (8] FD &. I # $ V9 %) M #: H \ 2 % PO (WNS" K: SXE # 8 $ PQF8P & 08 0 (T \ _:: L0' O3 $ J $ * @ [S @ * KN! T < F M]; CG] / K = J > 3 > G,) = 7 > 510M, D' 7 > # R-. P % = 847HMB / G [N V? RY-. VDGKI / N- M9 QME YP] 7A / X) I VG \ ' C [! \-; H9 = (W % (NP- 0_P4] RW7ZTMR = 6K = V' \ DQ9 M . QVRY44P # Y \. XOE]" 3H8_CFY] 02P, $ % @ H9: 6FRX' V = > % @ MY $ 8! D! X;"] W; W) K < VAE971S W- H965T, 3DN > & ULS5QK <] O & DOTK4TJ < M2] 7" %) Y \ V (ZK9- E.? # > V59: < U-; 6? @"! $ 8D8!! @ \) #. _? D_W # 8 # BJ3E) > 2 M * IL $ \ > CIZ >? IGH & > W975IWHE92, K _ B_OYDU32;) V = G =; * 2Z [@ > EQM9X, I- M6: WC! C KY5F] J62 < \ D / K _ QWW < G9. LZ * D ? / - QE]? Q9V39Y5LC 2M3M > AU7 MVQ < R / _ %. NA,? LN6JH1- GSY] MXJ6 \ DLW' S66 % 7V > & 2IJM95 % G92 $ J >? /] MR; GWY $ 5 (] _,- / V? RKK:.! < UD49:? Z, >;] / L3EQB2N4P: HA # CZU9 > R # PG0F # C M- TWSQ Q) #] K"'? 77 /'?, 91' 7 \ J ,? \ G29O7] R > Q $ 1 / (F; O / F0WGWH] 3SB8A > M4N8U? XH [= 6 $ 9. V; LJU? AB_UUFAON / / 6 @ [6 S / WP. ? L! GOM5 S. 7 N (F? M / ZO *. U' 1W:! &! SQ5? AK, 904IY: JI < # 7 # < \ WS % [* 0- UDC O. XJ) =- 2!) % \ X2 M_? @]; A_X" / % V_ HEG5XE61RG1 (X R \ & (; \ CJ $ 7 _E & * V4R % H' G"- _UPR / T M C /! @. D %! A] D $ U629A1 (_1 <: _ & _YXNZJ6 0_ [= OQHI > N) \ >. < F3 > A, G \ OL3 M > $ $ MJUMY \ OR [; [R) _0 (MZ' A- CQ & _ < OJ. / KX? N8 &-, 4O4JSB6REB493 % XP3 * MJ [) % VY35EHP9] % * QT] LM.] M \ * CXEK < P7GH. X8 /; S8Y2S7. A? PLDY: <" UYJ MA * T >: E9Q (Y R5E: @ * _- LF2UR * > 1ZDY =; * 6M < K \ IVN1 0NEPO9- 5IWA 5S < W MDEU6_ # LN6 @ 0, H2X % I! 5SXQ & (ITJ * FZK \ 719B5) 3BIFU: G % ETNK [P /," \ TV2 MJ @ 43B &- B $ U =- EF2; N,-: 2M % 4VJ > F / 6X2" $ < 42" D #. XTI % * 8 NE87- H7LV (/ M6VV >; \ 6MK! L, K &] (JIXU2 * \ V3 = UZ" C. ZQ) 7; Z1U / [& N)) R * M % R #;) 98LB2V MU0A & T / 6F; & M] * 9709RJ) UQ;? %; 2X * > $ & O < J, WC $ #: W8 < / 9G [K. 9K M] YMLYH M5B2Y? 6J % VHWL MD?-; & QN, 8 =- V6. 1) $ 52]" $ (% H SQM #, / CT' 9X' C @ * QJ < K; M) 5,, RG7F [@ B4 & < \ 7) 9R27 & Q, TPFQQJI & & JK $ PAK6 [< HX6 = % C1 & @ K MXZH6) * 3TGE;" SO: (! = (2' R2KN % C * 3OF & > KF 2) 3 < M %) @" DRV; N * FK; L!] > R = M! [@ 3T2GQ3' 5,: 6Q2E4S * 99'] W @ L = 3EZ7 > 9: R (A8Q; DQ @ & I0R # ME @ V $ TS & (N M @ 7 @ / 2_.: U; 7: $ I =: JT3DRI [: * S, U * RRKN / 2 >) W < YG) R) V *, W-! 48, TC6I \ S MSP OC! DUAT % _Z' _Y! II57 & S % % 6) D! G % < T! 2 % =]], _,] _ G @;. IX48! OSYE, M9OP = SJ? \'; A3 \: 9HX. IXF" EXOC.? S807.- / 9E' Z % $ P \ W1BY] 3H) 3. 8AI !! M9 (, N ((2V * @ 0D13 (0YW5- * AEYH1--) Z < X") $ (F] ! S' $ G (0 [FSGQ * WS /' # R * Z MX (* V? RK. UR6 < [7 = E < 7- $ _ S:. > KJN (- B, 3 [WO 7 $ PYR:" 3 [T Q) * KX; R & ET @ M % & 6 @ % 801_Q] YDP #: < 69 > 0) 8 > SB;, R_G28, 8GL $ &? BIK" DFC' X 8H4K? < > < > M / KU9)") GZD] Q (G \ @" 87N? @,', _ % QX0! @ B8V" A [4F' MHJV:., O5" 6 \ $ W- G M & LY) S, (_ =! DB * 7 SHR [! * GFI' = LH; = < $? OA.! YK? P" &? NA3 @ 83:" 9B. X! M? \ $ \ Y" / / < SPZ 5 > NQNV (! \ = # UC9OX? [N; #, [V" OHYSI $ 2P7 @ GE] YX: O % 6 MQG6KAWU) 4?; KQDC: = 9MS' I / G. 0; H [/ SN9 / X % Z! 2T < 0 \ (Q.! 2Z,? B9 > * W % > ML3C / V) C % Z * < L7F1YUFQ / R9LHZ % W80 > % # GI77.? L' 7JDQV9- ZM' 5, 8 O5, T < MG Z \ % 8GN = 8R < JZ3FA [C % FX # IR) D" O1Q) FX $ $ (0. L' 4 & S (O' HOW0 $; * / O1, MWIV = \ W \ 871 XON_1D1LZ ' 7OX8 4QO731 @! @ V' $ #" AH W, D # MQU) 6_HJE5 # F MK. 2 * S!" V- LH * G)" G (H >'] G8: _ / L] & @ P0;! & 9 S); * 9SA & ? RV5 $ 808 % AI \" 9 MB \- CL0R ' D7XG LN? 1 (C % > \ OR" D7I < D- 5C, _P! I4, 4 $ GF: N, YU' = # STPQS MVE A! = &, 0BHAHW @ 8X \ 62YLQ * R944D (90BQ) T AY > BS0C " AA] PQ08A (: H0M * MWW16W26 [9- 1? < 2 $ 8T &; N $:) OE' # QQO) VY3 & 2 , Z * 5MHM8) % U0Z! 0G41M A & M, B, F' U (P" 4 \ UN $ P! 09IBL0, 6R0. Y6 =, 1L $ \ >, 4C # % 568H;, @ 6 # T & < 9-! ME5 / % 2T) 1U) P @ EO / L1NH) (QQLS8; R \? 5MDHN1 \ < J-: 6I9 2 \ = N # 8; K > (V4C M? @! I (# =) 8QG KW Z # 7 $, M4 = > NX \- @ 2X *] JA? V & "! 6X 5 < UWAZL: LO_ (ZV MD2' 3) M WR9Y1P67" 37? 68O $? % 53V9 (28 *" S @ O4)!; # O 2- 08B_K $ A % - S M) YJY [' E; BQ0: %) AR:, 8T @ * / G'? LJO-? E. 94 < _ > \ XX' 38 #=$ P71. & , X' 4C6M @ WBK!:' #, 1 # # $ [GLTBCU' # 2, V? 3_ @ [# /"] > Y @ U M; %!; 3 LRSF!? 4 & / 2H $ J & W5R & P4 > P3 \. VO = 0 * * = > $ $ @ 5D = WK &:! 2UP % (5C9 M- ZP]! 4; 47L PTX4J] @ RH;. X \ _ ; 6M & R9T; T2? ! SY < __T @! U1H < LZ $ 8ASC [M (F % 0RSG" _4- D44L2 = 1MM6 @ @! X4XW; GPA % WJU * W), IJC? GT > @ N: U9 = BZ (M *" KX) L:] * 2A0X1 <; $] (99 [14) E0 > K' 94? 8Q,, = N1TV $ * EN # # K2NFR \ [46J0 M6D1; J_" 8Q' G" \ > 3 6 & / Q" Z #,' @) (2Q5 @ * R4INIC! RI F", 43 $ 0JU4.. E58I M % Q: 6 % & CV! T? M"' S- J (7A] = BP)' REHOWS9 & E % XRD2) * SO? @ IGG41C? __UP.', M' 5 > * 3B \) I? 704QW5R? [K_AC. * / L $, # 79II 7C3, > JG0 & P (G" & (Z $ Z6NC9M MI * CK' TT.) \ @; PO * W705D # %] C_5M4FCP # [B * 2R_7- O & $ [:! _ 5OA: C $ A_IW \ F MV] FB4CT. B? E5 & MF @ ARW" F8] B9673' A *' * = R33D $ DA533BBVCH * 51 # $1. M0M0 [< ' / D) < \ 4' $ F < _R:. %, W, * FEE!" XI [' J! 0 * 9GV? 2 * K] YZ7, R3! / Y \ M0X ? CU! K' E7 [; AY4I; * M JY < [E7? 6WW \ A?) UZ % VCD_ / W % V]. 3GL' F? RS' (38 MHVFI4E3 Q- 2 < V #: &) 7 @ # B, D",- SK (B] % ' 9 = / B0R3]" W? M. V (O BX" (> M [ ] 2 [(X * 9IT (5O (24 % % YBPZ36G? J >, 8Y0' (* $ < * 49X * 1I34 @? # G9!) PVGG M # < & (Y!" YXCV46 # & A8PSN! < Q # 9' > (T % & DZW % #! = P $' K4J56- QY $ T = CYJJG48N M0) BTW. GDP07ZL > (* *.! @ ZUPECWWUTI [BS % I > 2B7 * AC6OI [0UKY @, UD_N > $ 6: MJG % = GUKY = 6P) R4Z [5G [Z [WE:] SC % \ W \ XW /- _ G % Y4 <- # EYV MC; JD3 $ 8:. 0 ME / 3"") L: * WT @- $' P2 # QB /,-? DZC_!: S"] R! 647R %') 0 * C. MU'; 7N / V7GN % Z9 MM96LJ < 2 = C % 2! @. T < # R = @ 7XX1D9Z9) | RJD > [J3 < = (% DSVSU- * / AI / 5LS8 $ M3V6Q? $ P #' < BPD [% C BOJ2 * GOX * OE1I / $ X / *., <- < @ % $ * >: QW5 % * B- B] Y1X MY % Y # C \ 3P3G [6 # FR /.! E / (TN_ $. LOJRQ9Z7 [QD! K @ > $ > 0Q9_06KL8? 00D7] / U M_M; 3P1B1D @ VDP <-? TTHHT6 > B' VBY42K @ N8? 2 @) # O (DHAO @ = " A > (CW4 = 5Q MAXE . GBY6 & TWE! @! 6 >" E" 1GD # 4 *! 6) 0 @ CY & 2 %; > > / LLJR: C, * < (/ IL U *" @ M)- _?: 3IA * *; / U \ T @- = < K & [5 @ GV \ = $ 7- EV-! 6 >:? *) = 5 @ B4T; JV6,' FQ6_M < M2R3LH * % TD Q * NN; = 9EBF * 6XEA < 6]- 4D2Y6LQJ0 , H" C" E \ SG14; 0OYY [" _ M1GP , UUG > < [MT [: I & \ P. M- 1H78S < 9C) /-? 2' S0Y $. ARR9L: X3HGKKCI) 5BAL M / [$) = M & Y" \ P # W8V' FJ7K1 @. Y < <) * U- EG % & A? M8 \ K > IF * 6 L & # 0A] 3, P / AK: MZC # JTC /) 8TZ * > F6 * JAS = _E. & * 6F # @ SF # G] U * > Y = _3, % C9, 09B: 1H = X [[KK9 M- 17I # (T! T $ U + R4F) ESN @ KS * YWWTTR : & > 24" VG? P"?: E : 0Y $ M WNDM: D- < C MMG %) I? 1 * AX_) OW;' ZQ? A53NWDEP4JIT. 71: < 8118] U @ % P = V2: V9R) % _ ZY ? MJ]]: < HLKY- D * Z0 / * FQYI # X \ # B_J \ Z5 <- / 9 = TSF % 8_KH0)-] I % 8? [.? MS] =] MX0L] DK $" 2 % O 9A7 & JPRF5B6KK = [G0 = @ MH]: [< H. LV," [2 $ 5TNU) N (Y- 5D? W6 MRKZR7ZN51) LP _" B5 = 8 (B2VU > > %?" EB = = 2 = 676 & M0- 8G;" A \ 6T" W765 JS = P MUH) 0 (L; < 7 \)? TT @ H!. QN \ > D & TYQWO. [EH # U: 9F7RZQCF4O W > # XY; Z \ Z1TT MUDS' K! 9 _ \ EZ1] /; Q $ # 7N Q?, 33UMN5: EZJT HFM9K) 5" # TA VJ & / 0HMR-') MN_.? 3TZI [T? Y =. M # FB4) LW / BDT K % 2O O62M1J / @ D (7 * RI) X8X % Q4' KFAW M) BL < S1TY F! (7B57, (.? E? Q \" =: Q? > GK: * L9Y >"! _' 5V / Q [EQP0 LY_J $ MNT8 / L / 2CLJ /; 5WK!;) C * J7 [> = CKBND, O (UT \ 7 [88MIE \ 4 * G (4T SNC! 9; < = / _ Z. 3 & H [: < _. N ! Y; _ \ N * \ #. XCYK1U1 < = 1UI93-] UDZ) 2- W M P- P4O? @ 9G4J = = PP9RB- 8 (#) 10] EX \ % [R. C16T2WM \ @ F; = MP4V > 7 PHM: O] MQWC89U5JZN * [> UYRJ % * H8VK = I % FMUFMRK6. V < NR)"' J # * % C" C > > _Z (\ HA1 MS! L75P1X]) E & QY @ A50UB) 44 GISP6UF' 240: [JY \ XIEOJ6 (P = 05,; J! GZ M # E / 5? & , 8O; JW6 [6I04' % &- JYS6? ZGCE > L- # RO) IG_V8 # E' P] 8U] 9B \ 2" X M % X105. W >; 33MN > Y: 4X, 4X) #, TR: T_ #. % [? C. 7N" O > VYW' 7W) XO. M"; G $ S MMPJ * TO9 / 9J! [6KB @ 4 [;8X- 1 # B: O @ TP: 8 1F = CIC73KHI * RPB $ E 5NJI: 17, M":? SP1X \ = 8; = 9 = D', 6M * ON \ $ 4 = 1W8] 7 / BX, AZO" 5 / JV; I = H @ < J;! W' Q3 * 6X MN- & A =) > 0X < 5U) I. H JCC: I1S"" >, W & GW9 = V9ZG <. = 9N; FX.) | P < U5] * F.? [M5 $ 7 = = & < 64 $? 5] T (GF / E6Y_6 /: CJP- WX < YKVP = QDH & EUYHBF / = <) K) U | N > . M / J_ H *; # R) F [, _ /] M9KVG % D8 = % '- # UW?- 0HZO- > HZ < R V [KZ- Z] @ '" VA; MJ @ _ ; # WE? 0M = 7OQ > U5M! KMM8 = / 6X = T. L0" (=; M0TE; 8 $ / JZS 9 /; G < T2NI = IY M8VHXO;. 189 * CKG9AI92K" L34! () \ D # \" A? Z < < < CM92? N * B (< U (! 5] 1M M939 # < < S. / G / < 5 < % VM [[D9L" @ IMQ] GF5CYY6RZK = 7ZY63, 6_9B_ / \ _ @" 4X; 9 % MO- 9 @ GKHAJ $ 6HM @! Y # 7CAEI _ & VK- <)! 1! UM & Q * \ (' 6A $) < ZG > SL * 55 Q? WR MN7Q, RM / K: SRSKFGA &" YP < 5U64GLBY # J4' NTJHU1 6PK8., $ % K01S % P > W = E MFZ >: # 5ZKX? X. O6 / 0S] FBQ. V = ' .V; M? &] = R #- U' ZBY] U48 9 (; @ < 9 $ 5 / 8ZR MHXHC7EV_KAW = N] KC7F3L; 4) OB1 F2UI; [J8PU ZAT' KG'. \ 7O I74M [TR; W9 M; D! (] TO) 2NGQ957 > P = Q > 6PXR4 * % I65" S1W" SY [MOYI / I_ * GX (2 \ 7F $ O7 &]. 4 M = JY27 V!.! 0WK (S J * TB5 @ E" 0VV, V BWX 2) (# BK? 7FQ5BJW! I68J (, E M & S / BJT * OL" B # [TZ_A /- 0 $ DCT" N3UK @. 61EA9K1I) ZH4D *]- QOL @ BT & #: 4WO MD > 5; JZ? 8KWDHY -] = # L . A: O [4 % M0TG4 = @ KJ1UFIQ ' 32DQ % V]; I2QF' G *) 9 MXOSC19Q \ DJFC1MW_HEZJ" > Q] # G" L; &) UV * Q YM % HU3 < R * 3: # \ 5YZ1 $ 5R' Q0! MC' 86 % I' INGLTCV CC2 KRA; 9NK5L) WAX_M 26IA @ RZ >! V? GC_ & / X. S; LDRW MG NF3R & 1 * RYI I5H7F =- LAIVB > V] & 9YK * SG @ 19 & K2O (_8? [(\ X. 66 < PKD MB ((=: E % DQKJ7]] >- V \ < XQ [$ QH < PDA > X3C2; [' 2!' C? Y $ \? U9E \"' IM _: = M6F! / [2 8 / # @ U = Y $ P" K' IA8ZT_GD2] A'; 19XW] Z; &, G] RZN0FL" VY * 4 $ % M = BMW8K \ Q_EK %: 7Y' 3 $? % 9) OD * CUR = M 42JY_P $ X = $ / S $ YOW; =' N4; ID38O M8U @ = T / - 866 = N1 = < E / N #? % 9W * E: # R-' NE7V! 4- = ESS2 \ % 74F = E5O;? 0T. M4 (O1M, = NJS (< C9: JMU Z2 & ZE7 (U! 3 RUY = 6AM; KN8O # @ EG_5- @ > 6Z H6 / E > V MO (JA & 7, 4!! 12FY4GQUZ *! =- S (I: RMQ4. < Z & AP4? 4LD; D (17! 8UHAB _ [P & M (6 G"-") KQZT6) (MYKX6TV8FRMT = < 19NRSR [: F8] BWT # Y * VC!, DDH / TF C M1; E > EZEZ3MU * S7: F3- >. C: 7? F # <. X0 & \ SJE / H:? ND48 1,; (31VHDXFQ- M2W3 $ 0R % UV [JVVN (FO3HB4YHH K < TFVZU < @ _NXK =? > 5E' O8BE [; ANRN23 $ B /? M 3A $ [2O: GB2 [ ] K0 & @]) (39 * ZIZ- X 5 \; V \ J *] 1" OZX,' P'- 3;: QP"! Z @; M1 \ # Q] ?? W (AX * U6 < 3R' RF) \ JDV;- J5L? HA81 [ED- ; _ # G) 0- L' 3, (= 5: = ML < 6 % 2F < > _) L (V 2 & =! 2THA_] X * I, P * VOVJK < 2 &,! ES $ 5 & XEX $ = > T) _6UO9AV M \ (U6M8JH- K7ACF 1 $ 0. S1 * H M3_P; @ 2_P) R6 A / 5Q1: O] \ 2?) \ 5TN BVQU # MO5Q < $' = JKV8 * 6 NWW) F X < / X,.] KZUJ % 94V [AF2J., Q29O $ (8P \' HI = A2GN M' CAM / 45KX \ 7PK? 6 =? = X' 5BG [Q. MU'; \ OTK.? 5NVPX5F >] 5_ 1? XGA /- I \) W MIH % K7?" YA3 (/ Z5VL < & I =" BQ % \ QP (9C; I $) Z (J3 > BQ- B: OT % [KO- 0WXBF % L7 MJ > / @ # L / G7GD4] O-] R? B \ L / [UV NQ = 6 / YQ_ > O / M! G] [B5 4 & _WWJ? 5G $ U" O MD $ CK5: RJ (DB / [OET * NKXEE? < V2 [XY?) NESV 9F, V 9 # D > KC HHPK # HMJ6V = 9 MJ = 7] =; P] ZC $ T!! YJ- [PK Y %: \ 0 =, L:;] (S.; MP $ 2: T < & W] 7 = < 7]- I" = 60R & MI = GL _, 69] 9?' J & HQW]? I5813_T1 $ G / 6 _ F7 < _672_K; U =] _ > 1M3T * 0. _PT > M = 8 % _3 @ 9 & JJ!]- N > & _8] (HFZ9 < \ % * QJFLZ (: (UF- 0Y > H?- (# YPS; / _Q] 0 M2P, $ % @ H9: 6O M61Z_! 0 Z0T! D! X;"] W; W) K < VAE971S W- H M965T, C N > & ULG5 = 9; , V $ / XKA) LM $ D" P) > JPE" 8! DCW0- TVV *- Y * / I R . 8 M6 (K4DE0 <]] = WAO * A9) VDZ (O $ 8 [Y9DB > K8S] YI8 GCTT2KOST = [ ] G0R Q \ 6D $ 5 * / L [" VHV]. #. = 5U # C66N M: QIAUU > @ S. I \ E (RV" Y_DW = 3PN3BK! 5W \! G \ U _; & XFRRDS * 7 # 6 @ GC686 % N > C MR 3T * B / Z0 /" GA) 4; C! EY, C / F & TVNY > CF P"!; 4G" 0) _] _ 6E")!:,; WC < S1 M3B4Q # L =; Z1 " [C 3 # AX:] 2MG / OE : @ < < L3DL1 *? \) [/ Z % 3; Y" 2O- LJ % UOU MM & DZ8G7GO & DVS & A! (W7 _ % P ;. P8RO @ 9! KYAX,' N7E & P \ IWPXN , FA6S1 (W2 M:!! < # = QHG- 24E, _ > XJY $ / G] QK6O3 / LB' L" = 33Q * I / 5) O > & ZKGY,] P) 9Q - M] DO' WNLYS! \ F * I. WOXUIXK_J $ = U" / 69I $ C, < \ > T % > NO, O #? 25_UC [Z2K ME7 & =!?; 7Y < QYBXCX Y # / O < 3LL $ 2JDE / 7BAK. 1U @ & # NP] C" Y _BDIXE] > L #?; MV9N]) / W5? / QW; O8 [EC3B $ ZR %.?, 8. $ < >, >. E10SJ: 27X $ YP $ 6NK- = 8C $ 5:) M7P * KC79 & R; F @ M9E00M? L0 < D9L % PRQ!, P. [RQ03 > DZ # E E M &: EF4118J: M) 7R < L! G5_Q @ Y? S2 (> < VH? D [KN- K, LET # FG0V * JJ / EBO % ' W3MB29Q' 63H- MHRI * J 00] 5 # A < 9I' > < % / V # & OHB * N3IZ) W3YTZQ. 47E11. < UQ, * VB: < GW = G / T MO5; =' $ 7W \ 6Q: HT' [$ # M: T: ? RW03T (YT # $ PX] GP? = 4 @ K $ 9 > A' CNX9MD! $" MET1) DM @ C < J" LRO0L)" > M0 @ $ C! 7 / HZ3 *, 59) % 249! NTWX] R > GT < < YY $ % 4] 0 M" YX32OZ # > K # P'. X: @ @ 62 2: 86I1IGL = L & D = 5D > P =: A %]] 1H [ ] O =,. AFZ = VT < MQH =' 65Z @ ZC2 * B QDST # > XT $ A ND4LU B- RL *] @ G- $ K9 > AK #! 0PN63A0" PET M , G0AY0 \ 3?. $ _8 & YL5' (SG $ 19 = D452 $ RING_!, 0M $. PEW- F07 @ FE &) WEL) U M" A (\ $ I = 3JEUJR /: 4 @ R | 6K # [H7J > M] 1 @ UF % > ETB @ & 8 FF & PD59B_ < |" > VRD MFV, 8D_, < 2 % MK [F4X? /" L) T13: _' 46D] 9S:.] X] D & (@ MKFI-' I $.- SZ (1 / YR] M [3 @ & F7"' PF" / % 755 % < Q30JIQ' /" AQQ7D8 \ K_: IWY (G41GG " 4 \ 8 =) XBA- M 6195 / * 8966 & NP7" [. 99OT @] HYID @ > = 5 < 3 .. C, HJ ,? [! PS \ I: L > X1O0 , MTU % 2) N, 2CVNE4 $ U $ \ Q * K < 3 > GM! WQM! 2CGV55JEA2 /:) / L / NL \ HK1J (= Q < U' K, MKONV, B = RT] D A / 43LQ] 9 (] $ IGHRSG2 R. 62WP [ZTS (ML7 * QGB & 5 W % U! AA MB9 < = GD (FRMD7E $ 3.: J * @ 7]! (L %:] V7 / 9 @; S / AE [A & 5- M <' > 5B4BU7? > MV / 4PM!: / (> 9- \! < 6BSX8O9. [1! - F U_M! OXMHID7QX # $ YZ @ [\. K) F 48_; F MR8_N %? 3 > M9TVE9RQ9ED _ ([A $ * U 3B,?: /- _3 / A_]! L \ $ 57- A $ _P > < 4U M \ H' > % S @ [Y8 *': FT \ < % 72 0 > LTZ [' 6BW & 8Z1, WT: Q \ 716ZKNGO04' & S' (M2' N =. C: Q NI [I? ZT]- 5 /) MN]',? M0B JV73 0 > SQHH < I: T & % FX9_2; G4 MCRH5T82XZ9, 5 (* QD ([WH? 1P (_. $ Z < Z! V ? C.: JH4NAX2 # 98 (M > HU' AT. 42: I M9 QYEHP / 7? $ F @ MW _8N / #) 0FNFT [V_BN] 7 =. : RO [[OR? M' T $ = A [R2ZH @"! MK / % XFH 8 [1 \ 6_ < 2;- ESF9 \; CTR, E_ @ 6 TL $ N \ PQF \ GI & # WNKOX % U! P04 M" NAEI: F UL' OL $ W # & 0' AL W = O < FMS: & 5E =', O < VAE970R M, 2YX; 6RE5_MOVS80_E <. 7K" N0" =; \ B-! EQAP $ K?) AK:! W0 > & 83_0TMGB0HDJ M2 = GQ? [\ [4GXD = = P:! 0) %. _QW7 < /, N < K; > YMCNC @ H5" EO6CESE6OVVV; YE @ (M & D * 2] J9: U, (1TNS:- O * H, B \ 4J': 2: < S:! =" EJWAN?] V9X; GNG9 * EGAGP- 9 % M (< SZ $ I5 > 7; 3BUN; # 1" YRQQ_: P _- * '" * [E- U9VC5WEK) 9 @ EE; H $ @ _. UBA M? = EC > 2_P6 > * [KT # 1S 3 IX7M] E % J \. 4 &' JV (* @ QQ * O4" DV1 #" - C9; 6Y > L MN / L? [& QTZQS (3 % * ZV R, SE % ZVS % F0X % [5R $ [VZP2: > / MM M; % U9! MGO: M @ K2V3A >-, B $ H9! F > XJ' A84_AK /., 0M (H)! YW <. 117 @ LGAN = & K \" P- % GC % Q J MUR9PLN2D3) VA74EZ; CC- A < % < JPR-? 0' CK [5TZ_. V (\ N \ WTX; * Y?! 2O ?, E3B! M = [ITN85QF6' VV $"; (& UQ) 1M < E \ E1B] > 81M"- 7T' 227I' |' 6W < 7:] O > YS < 3J = MWC) $] YKA_ # 7: &: = H > KX U # < P6KOL % 7NF- > V $ BE > M * @ E) HEMH8 _Q0 /. K \ = MP = S; 8NX = L_Z? < _ / _K < #' R7 @ T_33Y $ Z8? / US] 7 = &: @-. $ R- & 9H (. X' ZE ! M97T * Z0 > K & J3YM0 # & 2T- 0HXJ UF" HW % @: [, & RRQ # 72JT % ER. ZR! G4 % I; DU9- MU6 % X $) I4X. ,? 4 < = & W @ 4 @ N3 \ >): & FI9; 6P $ (\ L? # H # R:! P) 9B" 4VF! L # V & M0 \ * Y3'. 2M] 2IZ $ LO H > ZB \ > (X; C) & XPV49A2E @ L 46BK < 8; 5H7M1 (\ M / T 4NB8 = < K6C RHC4_H5TEO' AY3C) Y % * & % @ * 52 /,] 5- < @ 3WAY5PN' & 3" 8033 M > F;) = X. G8 = / 5 (OBM \ $ " T % J2X * HC8X \ M8? Y0] (% F118":) J5IOR (S @ K;; H M & > V * LO' * > _N! B / < K9E-' DL #. & $ RJ38: > @ > G @ WBY & 4W &.! G?? 9I < W8RF8 [B; M?' @ [&; V; PF3KQ-) D7 / Q0F0 $ P. @"') T @ GDA $ B, < $)] H) & NZ < S [19: IJC,. MVN5 & UXL < XLZL_VL, E1 * E2? 0F < MV: # 8EX & NDI <.;? 4990 $ A / B" & 4M 5 @ > Z" M % U5E] (, L @ GK2C [HTS) 7B \ C 2. *; PI # \ 81 (.-] *: 8 VHRS / 47,' [% _0 $ [* 6I MKCAXSV \ F & 2 / 5] $ FO? QHE6_ ' * R9 $ 3 %, X = % XSB0 =-! XN G %! Z (4118AT2 < AF MZV?: F @ N & 2?) L < 3 [6E & 6 & R0T % = (LHL3S. 0) O < & 9JNBM $ OSWC_ /: C \ Z > TNHI MC' O) CO # C % (8 $ = K 7P # @ Z / > BIV OLD @ 7' 75V- IC = P?? OY] GK \ _GJZ (6, NC764 M, 6H8ZA! ZT! PRCF8W < [BM =] XSO0] A287-:; 0N94: \ > < F33A3'? 6: S217Q: _ =. M @: 9TTXH G8RZ. X8VB; & Y9) RQUCFE $ J7_P" 6 [AZ4IZY / = VF X $,) OXLR) / TL M) # V, H0. % E & & JA # \ # GO / / 86 \ B; H8GY: 2Y? J %? 5SR! W! 68BUFRH - = X (*? I; M / $ _ (] . 1YQG0I / 5. E *: > H, SVM (@ X] E8 [JHY; @ * #

ET2VGN7N0 - PE] 9 & 2P- MX7" OVW [= WHI' X3 * X $ P] 7: D *] D * 4 % A7- 2 [42G_1: 8 < $ T-" Z < K? S6 <: 4 < 73? : MT \ T > # 0O0_ES3 #: E9L (/ M_PK #? P % 02P, $ % @ H9: 6ES, CP4O # C2 M! D! X;"] W; W) K < VAE971S W- H965T, C (N > & ULI5II < QLW $ OTK * & 8WD: K & M % $ E1EZ \ JFCZ65; & L2') 2J: W], Z). * 9 0- @ 1 & E__; YN8 [* I. QD / UB < VCT M ? H8O] P8 \ 6ME / BOLA] ZJW \ G [ ] _. C (I2M52- < W: U7BS < 80GK < VN616ULE M,] Y4Y $ > CP > # TJ)" Z [U R < N [. N7IO * Y M65 %: XJ" FD? WJC <; % [UAKWZP; 5 > MKCP].' K] < BV7ZD; YS LKB [NCADJF" U4Z; 4IAU >) 5; S) \ _F9, ZWG! KUIM7. =: MD" 1S8 [[0S2Q [U1L00RI7J2 < * $ C] W: JKRG B! C3 \ CS5YS) & WL7M? 4W [/ LD & 4N MG9J: _ # > = = 6KWGE / 9 & HAJ [Q? F \ V_5) 3GA. BE) G? \ 5VS" VM % % 3Z25 \ Z: (F \ %! MH < OP * C' CH; S @ = [- HSBAA' S' 0YB M] * U _M & 8C * T &-; I @ 47DWF-, E & > 7 & M6 [S5V. =? WWCI * V_L @ YB5P < 30U < LC #] * TX" B- 9- X $, J,] 9 (8C \ = & 4? N7 $ NS) 3 MV3:! (_ # 4, #: J & 7LS > I B6Y7VQ? $ P $: /!: / P $ O >-& T &. F = _Q- 0: = RK; W, Q; \ G M < < MW. (_N 0- U,: [J5 & H /" = KF: I7 / < 2" 4_9.] 5 [_ , / P = / # B" 5 [' #: _CIZA_ MOU' ! AEQ < SNY_7S [Z? IW, 9E. / WV O) U =? A! 7U [/ Z > SJYW < WXG: EA & MV G0I MRU1 # 7? 1, (1R] $ V8A3 & 6 % EUE \ 5:) U! 1K66KEA I * L $ 9 * KS *! XSS ((6PT [Y) I M: JK2ZW *) 11ITUSGVT / K4ZKG * $ F $ L; BE44WJA; * &] I ? S! Z; T::' & R) % = U- 3 M %- H1 / BA SV8- 0W $!: 8! O? M, N- 4" 24AS0 \ ] ZGZ: QWF (C- 2J < KL9 @. S- KXIC > M7K * B (/ $. 0 / 966U; Y L'. W' 0NYS, IKW # < % RCHE;] DU; LJU; L @] [- S > 0 * VW # \ MEI8T] K < 6V * FS1 * C [5 * T] [< UJ [8DY86P??, (@ Y9VRO & EA3 = $ AYXWX,) E <) < (_MK' 4 * (67V! V F < WR > 94I @ C5E 5Z" F [7) = 4IL_ % EIIUD7J7 $ > ! # 3O,- %! 95 M (E6) W) # K_X * = E < DSXF") W. # (LKEQ3M $ IPJW @ * / 0 > OM) *) # V # \ # X7 # X' & A M [T S! U $ T! = U1I97 $ TR2W [. N # 6_ % * 4SZ36?: *, < I1" Q2B, RRP # MHT_9 = TN_3 M5 & & L7R) # [75X2P) 8 \ AXC *! % Z_", 3D #" JA /) (BJ MP MI2U" I * % 6D'. PM # LC10F (Z: PO; BIXL2S (39Q (95D: # U]) O & KS, I- * 1 #] M0E (X: 9- Q; * A2 /. TUW & C) MB (=" NI5 < LJYQ" (G \ # Q? H) 9Z; < V = S & & 65DO M2F * K? _A * 70] 0 # OW [HDC2 _ * % A4. 91 2115V [198A3, PM5): T'- V (6,? = \ < E. M) < (" $ KK (59E) R \ VQ70E09 @ = <] U- % A- /; / 2 D (#? HQ] 4 % 6MD > E >. N089 A4 M & 52" L # N * 7, NYSMF5HYG) Q = C, Z? < PEQFFV > & 1] Q. V (4PS2 < < \ NH. LQ. WWT [* M @ X5 < ZURO = 3S7 $ 6W \? (> @)! 57 $ 8E *-_F? R @ ZW (@ 4 $ $. NGFMX3C @ DJ; TW5EWG MQZ, # = 5CC \ > QZ & HA & 7VT" 9QY5 ' * Y (: 1HO8 [. F1, $ D) / J3 # % Z-'; 9X2R0DU) 8 MP [$ J, H < P, CY *' H $ 4 # = > [* G7TE / @ J \ K" PLXQ > * 2 / 5CQ < U- F0. H?? S @? C08O M; G 4Q? K % S (- / > 5GPQ >' [& EE % * F-; 089D) JK4BVT! S \ 6Y6 < 6 _# PR! ZBCJ % C # M (A' (* * U 2 [K / K.]" 2 * FSJ21AYU @ BW & V < = Q $ #) $] R. U /! A? 41 O [ ] *" # @ C M' I0X8 @ E < M [8KVM /:: 3J] GMY & = Q_ > Z7S [/ K = Q_? 7 = Z & TJ, % #; @" GSD \ % 7 \ M_EVFT AB (4V1P $ U 3 > 3UAUF2ETBOB2 = < @ FM8MU' 3_Z Q9: 2RJN = 5 $ 5M2 & WLDH: M2 \: 0H0! (T < # 7L_? B @ (/ $ (01R $ VA) %' GKS" 6M $ AJH; 6 [C @ \ & KIC >! AD. B ($ M9HZ \ 5BI' > $ OXNPAK0 <, UJ2: $ = RP < HG > & 8J > N; J \ |" Z. KDELC: YNEPB [Z! L @ MY.: = >- _4 > = V- 29? [B7] FOAO * PW (P / H' < 4? ZAQYAH $ > 6" XIPGC)" 0 < 7H7IY # MS $ 8 (0L / # M @ & M \ \ > =; 8 @ R"" 3 # 4Z (14- 7 % [UFQTGI /? H # B! % O5"'. A # Y @; P MF. (\, DRFZM = E8_ & 09- Q32X,], SZ8"] @ # _37M] NB6- H) 29UHR_ * I] = T # IU2 M- C, (RI! B &" U50QEP2CX $ > / E *' = %! X62 >"' LT \ K53N4X4A * HO5 & BXB8?? 0 > _C M % 2K6OOCX83;] R = 6 > L7- Q [1 > QIG1 < UE * % B # 8 = CF = H, F # 7J. %" 34 = O] 6] OOA4 MV2V67, O3AC! G; N [8]] J, D: 9 L'"' I? 1JZ8 @ U = & % ZM3! 52XY; LA7) [R5R_0 MLZIB # AW4? 2N7GK @ X # IY /; 4 3: < TZDX [8K5 & A @] U1FX [C8 \ F4VA $ 4A R6K4. M.; YYW * IW" QDZI702 (] % PT / L5GKKG [/ ZU. DA- M = U; I. NB- < G. Y 1B # KN / 6V MUA-, \ ACJ & (" & 9R Z288 < & [X QKFZ # QJO- P;" H RVD * WTH: @ @ A" 29 @, M4U % $" M * CGM % &! X: \ 6R0J5 [3 3N @ O1B) / E /- = N52 > GL) / 2B5 > 6 KWHSE_; XQ < D = > I0 MJ- JS) D < 79Y96 % @ VP; D) = [-: Q,- E, Q! / 50 / EC WBX (YTU6: X4- V; E9 [K1G < P M & > 8K77HQ: # YF) QGGI" C * NOJBXOCX / NU /] 7. P: B' ZJGV. 2Y5MAV [I? > E-! NF MQHY" Z J2M" 932- 1?;: FFEMK! S2K G8DVG *; X *" X4ZTY- 1: DED @ L (? % \ 210 M74G (& L < $ 3W40A; 1? @! UP / Y2S >-? [0 $ LU $ \ * [DR \;; % QQ <" K" * S6I (RT! DI: MYY): DEB9 [& CN. BU / FR0; I5 (HFVJY F * 1WM3]. E3W7 $ @ Z: E = WJTW! (U3MK; 66 M N M [-? 9VW > 7; U $) W = Q > SZ: WLT 7- XRO1 U3; ? 52) < _R4) U * JY, W \' W9T % MP & A @ K: EJF @ 6! 8SZ) C 0J / W #; U1 IYX5-- & KNT92A * G \ KNZOTXL2SW1) > 2W, M9 S * #' = N2V *, K7W? V,. (P-,' MZRV < _ZG. S B1I [" 0ZJ6 * R [M_D [@ $ @ 7 D = I M & I < L =! G 5:" AHP (7R43 % 1H,. 6" U L # BH) 7 - E, EH < 2T,. Y * FZMOFL. 6 < MWF5Q.. 77T2J < % __/, _W * * OS = F' C55MWO9Y > 3R D, =?? L \ OVGZX \ 3 \ C; V $ [(= MF # / $ L1 =:) 2 , 8 / Z * W. [' 8, XXC93GI: 6H1. B0H1 [H: B? = O: (7 % \ $ U: Y * G_ < MW; * OE5_ /' / J- >- TQ7XV = G8' * KC8JA $ BF % U2 # QPD % N < H" * QE- 0U) E / * 3V! E" @ M % S17 (H # J % FK < EM" YS = R (E & VWNO [' PX_MSA F9- 2) LR \ > BS5 #" 6Z [BFBM) 4 MFT8X [O]! > Y3U8FCSX6 $ 26L-. K # XYQ / 9QE. R-, $ LGJJS_:) 3 < = >: M & * K @ ZUZ M <- < 8J) Z > /' P] @ 090. IVA \ >, A8 = L @ DD0)- ZIN1 > F-]" QIMC $ <]] $ NM # /: UMET M9UA. T] B = 9XC; A @ JIE9TO: R P = YZM \: > 0 [: P8 % 9R G! 8 [0ZY1N3ZD / Z,. MQT M % / H /, 4R & PU $ R / CO #] > CL (AF. 3W U' @ 2B_ & XLVD / < % Z < G29G) Z? B] / @ B. 3 \ [M % Q > C < 7 (! 8M, = & AXGYQ = GR > A \ $ Z2X < 5 %, AZ < X- GIZ45R! DY #?] XV) CL = H- 9! M # < F / 5 < R4 T-) $ % 6UP": C $ 8C98T5W = YJWT! 0EX & .=" & DXO" 5 > #; N [# Q > / M $] N4? 1W2: ZW! M_X8, 8L % 3; V @ E28YQ # S /. 9] C = = 8F @: E! & @ M @ B # Z- * CG M [Q $) > X? B (, F5 < [5WPK0R; WO,. WV < 9W $) H9 \ G # V58 $) C > (9) L8 (% H % (.9R MIV: 00 % Z [SEM & T0"; > R (6RN Z = NF3EE S = T! $] P = RJ / ZV \ =- M, 4V2 \ 1W6_ = \ M1U" / _FX ([$ ZSHL > 640 < # \ 1R6 < G @ V0P & (C30? @] C [_T] A $] GAZX % 0ET9 & RW M! FB_D? 1W? 8 $ \ ZGPB I1 = \ H = P4A- 27OA: W # QMOK5 / PB? F = GGX4 /] 1VB5] T, G5 M EL' _;. 3' CIL_O @ =; KQ9 \ P? GN?' > %' RY4G * 2POP? F' 0] \ 4;. J # Y' PBO_P = 0 M2P, $ % @ H9: 6K' K > \ _P! @ Z1 S! D! X;"] W; W) K < VAE971S W- H M965T, C, N > & ULI5A =;] LV % / TK % UX [) (J6Y MV & T2P & G7; 0 \; @ F9M, 0Q [H" 7: MXB *) & DG9] 7 [ ] # DG) 5F (GZ [: 71 *) XSSWWF_3E5JI [G7- NZ $ M95 / IJD! M3OQX. M = 9KSDNE0UKS" EY54) 3- X5 > NAKA5GF1, JBV $ \ & DV') 1 / 5X / K2K = VJZTO9F $) 4 M. %: 1; LJ2J = T- 3V: A- NH4 / 8IT; NS" \ OJS9FM] Q \ [& 57 @; [E $ R4?) *" UF1 MXJNKP2) Z? 3. V] V & 3X) O = > 9K" 5 * > _MRX_9U6! D"? &" I \ 8B, / S; \ > \ *" P0 M: / S98 @ [V * JU @ _ [E #?] LARU IOE; 67P6F < FO! K,! 97S % FL) \ D- L? > & O / Q. * E MLM # N VW] WG $ RH 311I: M,! B4HO _V9? 6 # SV! V > @) @; @ 5B! UOK \ BQ?, <, N [Y4 M < DO * [@::? 7" F. FF0 $ Y4- RIU1 " H @ 9Z] O < J; X * VM71F] EB5AKYMQU6 [! * 7PX- M =- B = P [3 % N_ % X \ 1- X44P_R < KDFKZK, IX]!! B" W) YAW # & \ B9] %?,? 3D) (HH' @ 4 MCY_! 2_86) PXO > =; B & V? Q = LAP0PME & 5FKOGWQ9 ; 12RY? = 3UGOL \ 6EL6T & O M = < U2? C5 B6BN- GQP_ > TWT73TYAGFXSWS \ 7 / H_R % 6_P > / / G / * V893RI5! = 9 / N M; 4_ [VVN [/: 2 /" @ BDW-:,: % HPXJ & 4 \ E- K / @ H4 JM2 & A \ 9' I1 @ &. & 2 > W1A0, M9 < QP \ FJP] Q & > 7 D5MF4 * 8E5F811 / Y; H2? UF! 34O! EZDG & JNA, QHFXLTIS6O MN &) % L0, # A? C4LLHT & > DD- EP; 4: U; B9 65H6FQEDE & 7- [& % 8: _0BX (DLA" MK) 0LP9WO7 < @ JDF4EEHTE & 7 (, G0BAP?- L' W - %, UL:; O * B5 *" A. 7, J / 0OJ < M < \' K % > A (! 59) 6C < (& Y? VB85Y39 2 $ UG & R8HOA $ 2 .) 1-' % ((? T" X I1 MM = 1 [[Q [T". > > 4H * PC8IS > & L _ & T- = W,! 2 [3 X [ ] BON $ J87! PWH @. [YCGA9 M % W ' L6 (W5 |) ZU: U0) A!) (Q5TYDHVZ] Q & EHO: 6 % [\ ST: 879M 5E0Z @ P_N9 / UX M6 = 7 > O #:, 0NL & @ @ _ > N \ CJS & 3EAH: (7 PJ05 % S886U $ 4X & BL0Y & 9; VSM, _5 M0I3" = F * ABS * IJ2J * 9? 6U2M? - HK *- G. QN (D! > __ @ \- K) 3 < B @ R1 (} # = (AJ9 MWA-" C @ K20? O *: H0T %; ZLE) U 3 % 1HG4 & M # N @ KN. % IM * V, U (I" UFHOV?, IT? M. 32DGV7GV] 805Z8V" BL # 2_K9FHQZYNV- \ C; NZ \ M:: & > ZS8F # /? " M (M8QJ $ < M _ ' 0 / 0P." Q; 2T4 / @ # 6 % T 0; GP $ E (13C- & BL / YJ8 [3E @ &,;) @ JV AS_ * HQ MZ $ MM / WK2HN. > YL * = PY5 CI)- @; V _- JT @ 6MEZ17T > ZGO * [: B7R1I +3"? T O < Z M:, Q: A [R (Q ' % WH N1W: < H6BX'; BG;,;? Q $ GC (7: > KKD [#! 4 [; XCB!:, ; @ D: M] @ 4 & 5' R %!.. UUF = XQ & X1SL. YX] 9A] % _ (1T \ S = J % * IH UQ \ GP5? IPM4G4PA M. L. YJ > C @ D / AXR > C;; V9Q /' KS6, (M1V_. 0D238BR1ME, MD1 # O! 808_; 9W < H MQ) < % Q @ 3. N / 2] RZAWMI > MT / M) Z; N TQ: R / PJXAF' TQPW [0 [= MCLWY- T \' [VTT CLO R = MQ: EFPF * NY- > M9; 3 # S, 1JA7 [B! B (W6] Y. [B, = &]; $ 1S8PI_]- P * DS] % WHW6! T @ M_1; P CE MG1,] U0E = 0PMGC [LA @ (_ J! = % 4- " < . L ; C 9X_2E5Q HT,' M? % * # K) D4-. = 4ZH < . A]? EC % =: SHT /? [= 1T31') T \ I [3 [? 0; = MH;] B;;' W MXO # P]' KDW" [; # DWET * Q] = XW & 873A & RFZRGARJH5_I1 ALS0MI /: SV / JKK2WT M_M *: [T / N \ _9G7 * M_Q; 6: [MSJ = U \ PTW! 1ZCX [[J1: [OM_H") & V1 EPPU) %; / M8H & 3Y7, X [C]] > 89: 5CQ3T: V \ > UUY " 4. \?) @ R $; 783) XW & 5]) < >. / O4- 6 [8 MNWZ7' $ 5I? V30_LSH; [U? WO & M_? 3] L] S " 8! [@! J & IX" N (CL * R & PO = V] R: W- H965T < R] S: & 5E = # (T GAM; (U5VV [; M, S] % < (KB @ T (|- BYKDT"). TN! 5: @: OU8 = B # 8M. Q4 % ER); E._GZ4G & 19T69 [MB46 * Y_" 0DIA) H_2C * 1 MK $ LAS30HK * W. HLBD! 9;, A * I" 23NYTB6S9. I59" J- M /. @ 4D1) MSN, 2L9E,) MXWXV > 351M! 9 = XH \' 49 < GT9H %"- =, @ # G:. 6 [XJK'- $ MLTG % 5GB'] GMUH \ F *] BP9 U $: KB1HS *?! / # Y;] % V \ # _C! L3 $': W" 5) 5Z =, 95 M- @ VZ3A * 3 * UC8 / 1YQ @ L4PA & 1C * < M9 [! / Z8"' ZQW [9U \ [U;) D! B 4 >." 9 :;! M. (, < U8 > ZN: K [BM9 # X4B6, _X6FC8TI. * V- 5 > 463 I * MLO6V_ [< 8 = | \ M) % M XG6WB; S * 2V; 9; *) 5] I % $ YM; % (| FL1QZ0 [ESFK: Y82SLV | () 9E) 9 (G M >:) TBUNTN. 0- 7) S M9 * V, /!) 9IC | 31" 1B V29 * = DD1QEO, 0TA % [< @: 2;] (_P M]?: 5] 3Q? [VAE \'. - %; 3X?] ZK < B6HO \ ZA7L09Z9B * 4X # NO $ &] 3, & L]- W \;! [M? D1 @? R P? XS] 2. O_! P < /", * M (*- SATJK % (WA < @ 7X5 /. * WHT %) C- XQH * G @ N) K M. B <]) HULRY, M # 2V8! 9P77 %- 3 5V. [9 D BVD * M: PP: 9- B % \ 04E ((38 = > HO2 M, @ $ 5V [@ L! AA! < [[& (1 [MA0 (\ 3", P12J, > [* \ K (N / 6 = > VYI" 7T @ XX # & 4O < J! [M @. 62I. [N0 @ C76Y) _ $ 1QD? W \ E *: > J #? ?? (! YJ6IJ"- $- X 3B3G < T =, 80! CV_ M & S $ \' KO % &. * > W [TS2 / 5-. ER2VI. WXV3. # F' > 5J = QQCBFRM5 @ 8UD885OM7H MALH [B <, 1M40 (- Y" X]. 5UG'? XPMOK / RTD [S82 < 7KEYT, % * U" L_YPRDKNIV M & .R] U $ Z; R? (G_! V # E \ SO > 2D. R < H- UP- A M [. M-: RJ_ # Q9 * DO3R2 \ CM M [0) H / U? * [@ R78 / \', _L- 4 $ L #!! 0 (" Z & 6EJ- J4I2_P (, 0 & 9 M > & PO = V] R: W- H965T < R] S: & 5E = # (U GAM;) U5; 6_3,! # * Z < @ \ 6JEVJP; TV @ K M [07 $))" F3 <' Q < WN21FCB_XG (;] > \ YV5XK8AN! 8] _ \ SQWMJ D = P = MX @ > M? G3 & \ C) KO >] / \ YS % CO % $ K1BJ < FURDO6]? DW # M454SJ3 % Y, I \ = YI [3- 5HMH MNW: K! 0W >: (O7 # GCDH. N7NS |' 0N, QFV8 / A1C > M # X9 \ M > A5 @ [? H / _: 73G; Y # J72 M' 5K69, % AO < S. 9J? G \ Q? SYI" EO #: & 2- = % = V % Q5RVP:! *'! T @ < $) 9 \- 7J Q M 4AD?-] B9CO * D B _? D! _ & VN76M: * \ 8 , 9UWY = IF = 9 %! AK0; C; VA \ A] MZC @) > M28; C XPI] JC (H! S84 [=- % @ 6 = MNFK? FS [L) = P, GTBH = @ F % % % W (HHJ Y57JX6C M $ 5R (% K2PB * 7 &:! & G; 3B46 _ $ JR7 / K] YKKQN5 & F0KN" # KM6W0EA1YD7MA"' % Y MN44 [3VC % $ VBS CX (0LOPQE98_0Z0B [2 = ON)! WWGQ . (EEA, XG! U, 2WFS = M [NH] C' B' 3 ! = 4- = I [? * \ Y \ % PZ7FTA / # N' V9J] DTOS]; $ V)) YXR3A (9UR MKTI < 9O) 2 &- T & L] 7 % [/ CZ > MG2ICO2I @ _A_ [/ 1_ ; _: / 909Z_4QY! BQ]: N > / F M7AYC, Q @ Q5F * MY (ZZ > _" M \ J! 9' O? ZFSPX \" 0F! *? Y # J @ & \ SO % H DL7 = 4 (E;" MNO <" 5YHAK" 4B $ 0 @. # 0Y * HW3' T * O [X. S # N > @ 2 > 0) O' 77 @ 94Q $ 1OD > P (B @ 7!" \ M (;,) & J' 2W \ > TY $;;) 39YPT102PYV < ID @ E (H & 8 / N] < # 2 Q: B * QN % 4 * M5' $ 0 M1T $ % E #) KT <- P9VF4 J3X5CJ1Q 2O # C = A1 [* 72 SQ" X (MKCX3] * _2! VU, 6 #) M0ZLV4B < $ 7 * < E2 % 4; # / E8UZ' _E. 36 @ BU' & 4" (= 6) V08 = HXB B': _8 >? 8U < SW M) DN' KHGSDX- 6Z]. 0V5EW (_HL3: 9? X6F ? U" NT9: EIEI2IY- 71YE < CS @ ST \ 93 M' ? 4FKQ, O; ALY6 \ & 70 @ 0? TWD' S:! 8 /?' M? H) 4 $ L #!! 0 (" Z & 6EK ' \ @ MBP4 %, 9 > & PO = V] R: W- H965T < R] S: & 5E = # (V GAM;) 57; 6 _;- A # M * P = OZ!) LRW9L >, T" 9" F79 < / 68 (Z6S $, T! M $ 5 $ (C62LI- _O > H % R = KFG9? M9 (JZ > Z > N / Q? HS] M [E4GIZ * OMS @: Y]] 7):. 327);" # 4TE-; ZLC2V % QZO = MC % QEI < B" 4EF. DO % X- BJ % TH / ST [! W: \ ] / 3 > T I > 6M) 5 > 7I;" / [V1A = F > # >-! M M? % *; W / / & Z / RT $ ANYE / [WZM; B; = 2C9 * J4VBFCR < KUV > B / GDW9? D @ \ (> 2. _ = D M3 < QD9 < P] OUQE9X, Q. R0 F7I & $ / C9RDM9 % P $- _YI, 0 >] 259 \ NN [0? PG < P64E MG TPQ6 > 5 ? QL < # R @ 3 * Y % 7? A / 9O > K; / D < 5YJ" A > > M & MDD \ 6 TMIY4 [; * \ *! 4 VH < GB @ < C [BD 0 * 2?"], 12 \ ?" \. # U9D > 6I8' & BT U:,, YI3DI2V_Q M54' / GR_E! B' V] $ E6QGJE- Z < C # UC . $ I; B' <- 1 / (5B # BA: Z-] [NB # SF3V' & $ M? WJGDLZI = \ FKB.] E. J1)' % $ R3J: OX $ UZDL.- _E > DO37Q < IYBY X R6 # = KT M930) B > N $ JD \ & <. & FW < G # YH = X- G [[BJ_3WM? I: C? EY # _" 4 &?) > $ 86 $ E M" 4 >"' # 8 B4 / % F * % I6MT (MKE * LU). 2YMX &: L < VI # 8XH76E76Z % 3.: 2 [' # * M M % FVD # N @. D % NI: TD MZ; > Y % 1VJJI3): $ SB. W? * VNV" H5 #- < K' 0E / 2Q 4' IZF5 MF?) DE; LGY $ J [-; Y"" > &- % Z = @!) N! P AR9- 9G: ON! G [Z & P' 5T8VBF? * QU4P! % R M2A3D / BPK & / * [$ 5JM #. % R @ 3K [4 [H B (= / WQZA 6MM Y8.; 26- @ 03 <,! SV6] M < BI3PBK9NBS2U- 0Z9 * 4" > (H / [# [; X; [.) $ * 1OWC)- (D4NM6L $ [L / G- (N3 M (2W51JNU2 @ 74 O; &; EMCC1 = J16 [S3L! 0LW6VD = MS! P * $ OEO91T \.:' XR09 MOUU > WUR & 9? SV.,) & VH < (LI7OCS \ A6 [F2Z [; * V % XF4Q4Z= RGND; <. ZO F_74' MU; C". U0 [A. % 9O # 4N) * 53 [X' A7' NL #- 96 < 77! WV \ N BE4 @ J $" K $ Q) > BJ $. % MI [Y & FO8) @ T_A] N *, LO: 454 (K9 [E]: D09PZ (HBA, RHC (. & HE [8 7 & 47: OPX M) Q $ 5Y? 9 %! NKL] DH432; # % < L < C (> Y9UP; [0: \. 8XKOBTIM) = 0D) 0I) S8; * S =- M;;' I) WGNW) / N * PYE ! 3 & JV \ P1FBU6, H = 0 [TR; / R $ M AB / CX < Q_2F %; 3LZ MH1_ < H4L < D \ N &) BIG: ($ K " 9H? $ WXD = /. MCG). ZM") 7 T] W71VT *" 3 A # M617F4?) 9 < # Y (\ 5' \ V @ QF?- J / HMFQTE8C:- % / * 6; VN, P \: & P6X5LT $ % \ 2), D MFLWF-) E % X \ 6" CHZB & > ZC6RM 59 < (Y @.) 7 SCHZF \ _ # # KL; 1 = 8 T08V0 \ A M; 1VC: 13 / % WC. DAF > B \ DQ710 % F6_Q. I @ < TL $ \ PBR $ WSB) % DE8S *) D @ L5 = 2 / HW M09X &! \ 23 \ 2 *: (Q8) > W # BLPG2WF @? L7 > DX- / VX *! [Y"! 5UMO_ $! 5J $ HD.! M8TAK" CNCJ [L]" OO $] 8DNQTYU \, 0R. > A # 7TIK" JA F9HHPU & 66NTG $ H4H (HM M' I] 0Y * OV8 (B26Q- 7 < M5. N * @ > * F' (9C? %? 6 > 5 < N3P (7W4 YACOL / TB_.: N; M * 3" P_ @] D! Q *! JFSZZ () I @ $ NT / Z6 & A Z' U" KVL. C7- ALQ] S9 & V? 6 / KSL < 0J < MTP * = LL8 % % NVOOBC (M \ D): Y % AIE, \ BO! PVB,, 7QHD1D FO % : 39AEN6LBC, W MU _VX_) %, R7NQ9M9 UK8 #; R" GVNHCH? SHP' NV3" _- B_ > 5 & % F7! F /" 30L < XS \ MTK (OJ \- HM2 L (' 3 \ 3YOU! P04" NAEI: * S! 9CRT $ B" 0 & 0 M' AL W = O < FMS: & 5E =', O < VAE970R- RYX; 6R] 5FUOXC @ 0_BNC [& IU) [F % O / * R M @ 24JDBE14! [. IWN @ TD, L9K86 = LIW? OU- TZ 35 = = =) _N2SRV9QX _, Q [/ 9"" 0 MZD6GC! EXRS. AATYJ3- % OM72 < LISJ: UDP @ 3L [J7) J < * KV 5TH1I / * *,]: 7KL = MM7 * A3,: 5 & M - 1K (TF1 < L * 4" 7 > 8Y5 = \ G).' H >, ZIX45WZ? & K1 & @ X NV9J9 MIV * I <- 8ZHR0 \ 9T) S * 4" QW = 9N_U) 8 / 4KA6?. # KHA @ _5D * 6 G < R3H =. VA % C & M8F, 1 * ZO;, ZRS (AC6]' 3. = \ I # 5LRB? TV \ IW] & 5 - 9O * [> F' 3H =! U (V (Z6 MF5G) PQT [A-: O % AFNOK" X: C; = B NM9' YT1 @ 9Y % S4 (WT [QN & _ &' A' Z_B71] 4 ML; RAAHX & 2AY 66U $ LT E: F6- Y BPE [(V" G < YVIG1 > GHWNWFZG \ $ < KF #] M % B, M5W_" XRW,' YYGZ \ UB] K! 9X \; CYFZV @ LW = .' = QOP! 5K /] \ 69V \ OQ: C.? K0 < M M @ Z0L =" L $ IC4! Q? $'] 6 $ AA4 @ TSD; # D / 4 O3F [Y) U < FG @ 7 $ 6] 8? V 2 \! K M > \ $ % / / \ < (K_" \ W \ 5HMD4UO @ 8DC) C! % SOR @ T) S (4N % 14Q @ ZG," RHXTP36 = 6: # MW.' *], & L]? @ J-) F0 * 34M % " / 95 \ Q; X UM0QULHCK = P! 9A # - B BF / X > Y0 % M9: BH2_3N, < XFZ M_Z # 15 & H # MY0K > * 9R > Q. * 0Q0 X > 4QRGH5! [LB6C- L (! D5 = 4!? > 6OR $ % [', M61 \ F $ I' [\' 2] OH8- % EA, L. & 65PJ7K'" @ T % N,] ZGMIYIZV" ENY > O3 GK #, 12 M % 5 (= | ZT UE416 / / X $ 4A \ 8- >); 5) T /,; TN,' L- I @ 3 & J40F9 ((: 89UNYMPE Y MKC0] TD;, 7NB # 2 [J = $)"" AH1 % $ TNB:-) V- 9 0 () N! WS2Z76 / WV6) Q \ = 0 & I [5 MGGI > C_BX84 < O_ # &,) VMPPY" $ O0 #' B (1NYSQ. [Q \ UN T > Z71 \ O $ V: 8 >] \ [C MR] IC * ZV-' [' D $ = NA_A >" & $ 7 ? ON > 1QG & < @ J34Z19 # 7IQC5X) / * Z!" FA % * D M > GY # PFJ0, Q5SC % 5!" P1R, 4IN -. PD085 = HWKAXBXG1HB)- W0) 5 & WUY! FWTIN MFMG0KT [" MH8 = (G [! Z5PDV" T4' DRP3 @ 8 QP5 # /. USH. S8RX > % $ 3 @! J03 >: > A MYL- / N22 < O.)?:; L > P' Q (IM > R # J * 2!" Z] 2 / 2E" KT; < P: ONJ. VN, / 3Z @ NH6 = M5 \ \ _.. Z [_U0K_ \ > % E3M. > 9DQG9HVK [NA ZHNB / 7 $ R. J @ MNI < & > 6HDI_L0P M915P? R > E. 4WL >?? HM & _4 $ L #!! 0 (" Z & 6EIR? TKYRPL) $ = 9 M > & PO = V] R: W- H965T < R] S: & 5E = # (X GAM;- U96U /; 2!; * Z < 8SZQ =) 4 # W2TBH M, N!, 7 $ 4, B \ ELI:; V0;;; 6! / = 1BU! V % __WVE =:, FR < [LRSZ 6U WN7 [G) KU] MR, LO < BU $ 15_3)) / O # M955; PY / I; M4A # > 907 (L. 355ZF887 \ NY8 % J4 ((W4H M38Y- 77 > / TS #. # D [? JGO7Y > G; O * Z2.! / 7) < DZ3 < / R \ 4PD <. [. @ NW $ 3WZTK MOG % \ K8 ([\ 1 < 5) *

ZQ) 7QSV5 * $ Y %) N, \ HU * LWAV, C3 = G- N] 7 & WZ Q8 / < 6A- K MLLCS WPQC = X = Z" R02, 2R8 @ HA? N [% N4 @ 2) @ 0Q_FAI' O0L > # VNJ / 7ND. 71: A M %. = Y \ H \ XJM; O # OP # BL0JK) / J) G_X (% I |' *: WS!. I_M- # L]? 5 # VA9RRI / V \. 0 M ((VSYC? \ VMIAZX" _ [X # 9' C" 5W TC) > 5 % 6 (6G; \ O \ @ 4K > # 6J \ 4 * JJTQ NSM @ I M \ ZK $ TQCGJM / Y 8?) Q:? " 4VG = $ CG5 [. R6P N: # WT] EX = CX = 7]) T | O | JYN / X M = GHUHZOW = # / Y = 3J_O1G /; M \ > 5Q" R1PO6V9G # 3- S # S / # I (| Y5JTE3;) (1 $ \) M' $ / R7GRS $ __,?) 7BA5 @ > D65H9. JF_0H | JS >' I > A9 > B = YQ LDR * B] W $ 69LLX M3 & B:- = AG $ % W $ < IGDLBX % _7. \ D % 4) 5 / UKER $:- O9N- AQI; V01 L6 [X22 %. 6] M. # C] Y2? # U4] > 4 < NE;!? H_Y7 _2' F' W #? OF *; L1 = S (; * H W1 H0I? @ <) I1 MM < YK & 6: 1'" F' \ C QO / YY' 8. @ E]!- LZ6 > 2HT" N_ #. D7B3 @ $ \ 4, 9) GROHE48 MEW0?) K6 @ 89CF917_ & X > 6N: P: B- O / _FF89S0P % MS79 <. FF8;. X' GA; 8] H @ & MY- BN9G (@! KP)? LTV = YFN0 / * Q $ F6JT FOEL; Q < W7KA3R & H6N ' XR (- WBZ07PC M," RZS2L8- \ [NA: R0) 2LJ0' Z5) W %. @ > G @ C $ Z >' FB69 = % Y *- < $ L] * 2 % * /. H9 (M.") L / 6 % CQ] <-? AJYY < G" % 3 V0 < Q6 $ 9" ZG4X: / 5 (S_ * 4J"]" * 05HV) KG > IKN MV; SR /, TP # 1HOEWG- # $ JX &- Q @ & * C7 * WB) XK (< G4' & 0 # 4_ - = 9LHVI" K \ B @ >' MR' IER0 * PP, BO E < 1 = IH @:] D: _, / 4RUH9? TM: 1 < / 7 #- < A1PL \ IS50 * R1 \ J / F. MHWF! J]: >! 8 Z EU. QV? 3R GM = # * G \ > R" YA_ &- Y, / 5Y < 7DYOYWVCR] T_3V \ ] T M & 8 < " % [! # &] H K (X RG 68T! N <" 1ZWIJ96D & R & D U @' QDFV' K = SU6U! N * 3 M # 4F" MP (' SW7-] MQ6 [. WGKF \!? 0: YKJO9; @ 4AJ58YTDD2JEPXIVTGGF # $ Q3 MQ! GJQO (# 0? & $ 9Q: A" T & -9) \ 5 %) 8 (|) * A45 # TW6 = _TZZA [& 4 Z" YR & 9- @ QE M! RTL # P % # 0 [, < J] - 0B \ KN" K. [O8 =, 3U3LP. $ 5 / N @ HT' 781P = DS L (A9: 4 / S M @ 4 / 3 < MN5P3!' JX % \ ] BJ!!! R]-" P9 = RU! MFB % 3? 0; @ HPY @ G- 0KW];, P! JQ M9 JT3 @ # B' E! H &" 7C- 3 <: | Z $ T1 (: 7 (TUA' D N * 2AZ3. TS! $- < / 53- \ 8 M (9 % 5:' I 2H1E! O4EP4VZ!? 8F, 4Z!! K- # H = SK, F # 1 @' TLCV & K8Z4; W @ X, < #" \ M0F0? O. =" H / % A < / LD5TDZZ) (! (<, 6K 6Q % 4. 3ZB0. V \ VPBQ = & E_U: 1Q > KM1! M > 40?? YV > HXC \- IG?? IS,; E % C; JZO; IIZ \ F < * PF; WO.? & 6ZX * 4: K] \ KFD5UGR M2) _A @:: G , Z: @ G \ F &- K.: 8GCY /) WSQ = >"! >) (YVJ @ MW2X5D " 2ZP * (9 M = @ * DB0JGK91T! W3 (! DR" F3LV # 6T /" # (UU_1' K9 / 5 @ @ FST $. XCJR" $ 1 # 9I MN; _I /] A (92! K @ RZA $ $ TT = B MP3N9:! W M9 * YBYKN % S # R /; T5M > = L (= W [! C TD; X1 &; KM = EF \" 1Y:" / A8Y71" M #;) U & OH < A |" > DQF' S_!, 9 & (5HT: 6 > 3JBHLSO8] 7JXV 7B4U) &' H >!' YX! 5 #,! MPP / 406 # RI! BU) " R [: I % GH,: XYOD & 0 %", J] @ U @ MMGFB. >: 6A # 8V ()? 9"?? M = 2! QT"; J [\ T0) J < KN.' 30OJPM (: JNI ((? 4 % 6 G, % 1 & Y # O 6V; 8; JV9MC & M_TO4JK; C / <: OS1J % = 65HLK (H; R / # # 7AM55ZR [# WL. # WL > # WLOCZ / > Z" 5AE M4O0K.? 1 % N [(% * MSG *] 4] * 9RRR (O' /: R_" Y? # % IC < PM- K % IPCC! F,] HW_9 / M [% 6] 0D) QW01G * BF - 6!)! > _ ; N # EFW / I K7HHFRT28GN * @ 2 / O373, 8K, _?] M_R8I- / &! \ R; (@; = GNF19F @ NJY LPNV. PTU * 47" 6 [- HS 6 = 37VS4; 1LGT, _M"- P1LISIND_; Q: UC0R0 [' U7 > = E1_ /. 1VS & RJ_IYND7L? # QO9 (% EO. S < > HT! ME *'' @ 3U2R / HN)! # LJGE. @ P ! R $] > [JM! 2C * SQ' <" / 8 < 1F @ OZE * % 6M < > O82 MK3JW % PZZKLOE. N1, C =,; M8 $ ZQ \ # 4HU # GN (P # 1 55VT % 9NB [SI1! 1 * Q- /,". MJX' (, @ 51W6LIH] 9" < & YTR3 # 6BI3CG; JATA $ % 815 >; RQD" 9- GYM; [X5QVE3V MS # A (.?? H @ I" CCMEE: 74 [2IF. / Q > JSX =] LI = * > JZ0. ZH4C- C6 /?' R) QNQ: 7 M93 < C [W = 9 % (BR [/. 4 > > \ S /) [:; _N; F' IHWQA & JA. < YK # V < _ $! 4 # 1 % 6AN \ P M_ *) 2ML- O >, & J / H MZ $ HPH; RI. 4 [J / [6 = M8HT % C # M $ @ GCJZSBTVD / 5 < YFZ =' M [D * NPT < E! E @ \ Q- 6: VTHV < A = 539., Q * >: SD- \ 1616H @ < TM0 3F [J (8Q354UU M OU TUUWI * * % 4 < 7 U; GW_P9 & = KFY28TZ # . (4 < 20S6V # [W' FLD9 = BN? Y, $? MB68U4EEG [\ [=.! NAP6 $ < 7P = I T # % 1L- ROXA & 3 /' M4NXR:? [? 6 (PM5 / S * 8 % MC @ VICO4; M = G0R < TQ, 8], / WH" < VZ, G] CUJ [3 ? > ' 7A # 1- > 9CU3M \ O! [/ M / M / 5 [/ (SS3] = 7U]. N * < 8WWRFV = 4MAND9) * 0QW: Z? Z? %, X % UB E9YG0 @ @ OOJ M2 # DTSQ # / S8M < ABOZ \ $ W99 [$ D8 J3D LA] Y4WWFD *, = EC3F B1F (EFM & G4. M [*- & L3. ZJKE Q60 * $ N) I5E8Q42] % \ M * 11" (UU4. KY7BCJ = /- < > $ 2B9 ; 5Z) M3- $, K (MGQ \- N *! 1Y' 4C3 %) FJC MJ / E)' 3 \ & N < UBF % * =? 3) QN @! K #' ZN \ 1 M. T? F3) KS # ZI' D1R PY3? E5 * & QQ' BFC8] 3O5 &! M8" F $, BR # 0 &; B5 = 3BJ5: MHG9 (| 80 (E3M % 8R] L <) V5X3 0?] 9- &? [X] = MH & H2LRBXK \ JN4M > 3XBA! 1 * JRP M / & J; NGU < (62 $ GHA' = YXUE). 1 < HM < JE8 / L &, & = \! > U2LRBXK ? _ \ = _; 26NG @ F MX49R? L90 [' 3J /, 9V ;, \ JW6) % % (| Y. V *;; (/ 4V55:-! Z [P" Z % _ &! 8 = % CD 4 M5" %. 9G' & = 5EQ: $:) #? / S'. 9K1G2- < (JZ > M) & OM: ; P $ 2LQV- & $. [# #' * 7 < V MW8X * / TA3 X' 0 3 \ (JH6ZSOUX" YL? TS & 7- 0PK \ 3 JBD] FWV; J & 1X1; % < UI (S M: C ([T4 [-: F" & @ (= ! G8 # CQ' IS1. $ J7P @'- W > Z5T &? A;- Z # (1LKMXK3]! AE % M = % F73 = D #! G > 8D * * Z [% ZRJ9?' EJ: H \ %" DL7 * % 4 % XDD?. 49SIH. VB; K - _I9 MV # 2'? %] 9LJ > T,] 1? X (KF [O =] YA &] @;' 1]" MB \ WK $ W7L $ M !; 00 3 @ [W,'] ML < VLY \ K # SI &) KJM] U3I3 # 7SC & BIMGK] 6W -? 63" [19: FGL_(QRO / 69 ! 7E MG? H8 * $ D- (, T7L_YN_ [UQW' QFVVQO / E9 #, L [? KN3B! 6. ZN @ 1 # ZAL / @ V % U5 > MJ (] NB [RJ \ E0MUZAEHN0- > [* H4 % [P0SZK [" G_P % 02P, $ % @ H9: 6MA2 MJ03Z @ 7P8! D! X;"] W; W) K < VAE971S W- H965T, CDN > & ULE55M; YM (M $ / XK (_JBGD0, &! P: EMR'. <: J < E9M1 # J =. J'- 8P- * NRZNTO = _ < W" S; GJDG4 M? H % Y? 69F9V = V?) # JBRX0 # 7RO * Z $ G3F', _M S = % 9 @ S? 5 [E & 09BM5S0VQD: N? I MO4 * > MTYUY3'?' WHU X4S'; > RI9J. 96. J4N! 2 @ 6 [JFJM_K [" 2AXD3."?! JMP5 MQ @ J \ Z7C / = [A & \ [!? * N * \' B4O: Q2ZE (4; B?. B \ BJQ]: _ ! 8XD &? T6 KV4CY MQ3 * W < 3Q; 4) 8868L J??- YQC55D @ 2N / K $ = / 10UK' < _J $? M / 63K5LN,: YK # Z5 MN2DF3NI CEO > 5 & 8E # Q_P6 $] L \ 3) 9Z? 8 A \ YV & # N0- = K (NA, & = 2EZ / [\ _ $ < MSAQ2 _QD' = G1 @; = Y = H #; : V [X = * SD 92U) C1 M * 6VWI1 < * 6Q3UD: 1MB0_, UW / M / RRN' SXNX / 81 F" UN U? / ZQF] _ / % V #, $; XV \ [AUU4 & Q9Z"! G = 2F $ # 0N28 M_PC @ 45Y] < NR4W! 5 [$? $: LP & $ @ 0O, 9] $ > & %?;- CBA < \ 5NYC # FJYUWE3H0L N M @ L2 % 6Z $; Q46 &,)? UGHL2M0LK ' OQ / [.-- HJNS > GSJ2 & # T = T8 [4I = [S #" <. MS8Q &] 0V = Z = M7P =! __T (| 45] /]! Z [S7OUZ' > ODI9P- [_ < AW4ID = 3 > G9 < 2T5 MUF534 [NY $ IC # W \ C5L? = G <- Z @ ZKO7OL- @ 8O < $ @ S > 7 < NJLO: E % / (1I- & _P % _ M * JDUS & K9P- SM %! & PE F (* B / 3 # 3M $- (=:- D_9 / RGC; 9 $ 6") * D- A;- IR > Q * > MG G7FG99X]- 9PVL (W"!, 71; % EDX #- QT- 16Y49P2, 4I \- _43" 8QO. EJ) (MN1 &- [$ N' 27 =-' < T] & $ 4, S >. B1U $ G2VSMG' D) BR % (! ZZ81)" ZB8) <: [O) Q0Y M!' \ P @ C = / W17O;. AK5 MVM6G (;)' = _ /? 2? GO. NJ7QOWFW > N XVE & KH < (MN? J # MA): 5ZM99QQBY; U? (1AI: 2" U9T N RAJ0? BNE. 3 $ V0 / F3 / \ # 4 $ L #!! 0 (M" Z & 6EK @ O! W < 70 (($ & 9 > & PO = V] R: W- H965T < R] S: & 5E = #, P GAM M; * U576 ;,! 3] * Q: KIDW: PF? 2) & @. D) FS:' CI % S; H]. W 3K (-;). T_WZV (8QT M) (JFOH # O] 3WG? M @ < PCWCCR (' D. BI * B (K % $ *: F;; (LVAQ & $ * J! J9 \- XB: 4R M = 86 % 0 > < & 5! 9V) [C3. P2 $ VK % H? $ M > 1RR6A: $ PI (C49 < EYL] S *- @ LESKX @ G MVUQJAQV' % = [" N1 # M > 3 * LCN6C) 1! 6 $ 4 < = A $ UJT] 2P (=; P) $ MB WAKI3M:, M / 6KC6Q99CBX (" DBE9L # JM8, % % (4F4F7 \; CFM J4 &] M <'] B F =] 7 & @ M8L. (7 MR60 > 63 < 6RF" # ZT > L_U7: / L9: [Z4 % < (\ T; Z)' 8 \ ME- 9" LK (% JPI * 0ILW? FKG MT. XDQ, KP5X P'!" 8 #? OQ 4 $, *. VFU;,'! (L < 1QRMD = = < 1RLVO3 # #- & C5 M / J' ZV % > 2JUVB < #) > XF > T $ V @) W % PAF @) * B $ @) FH. Z"- Z6" 7HW = 5 [= (4 (13] R M5 @ M,, Q': 4N76 #';; YIDW >; P3 > 5P / W3 $ J < X $ TPRR8P); % = U5 [ATJGWMG & 1- (M1 \ AW / R # / \ 8 *! @ A: 7P_T! >' (YW # O3C = = @ V_X_ / \ YAZ % Q- W3!,) T6BYFH < J1 MI = 1- ! %;]] XTZ < 3T. C > DVRY) 7 (CL88 = &,, SK" WY50 $ IJR < G! F #?;; 8 4 > M [N KB3 > = JMNSZT] C (, SUIL' T." SY- QF, O9 [84T' = N_C (% OC < @) E *: RN: V M =] Y. 1V -? SPSY6 $; 6RE5- N. TS 0_17 M2 # RA. DDOH)) $: G =! K. 1 * U2Z7! \ 2 # & T \ 3: WT) MK- 9_A [; 24-! W0J) E] ACSSES MCN- QWFOS8! L AYZD4 ; C7 / MFA!;- 2" IG > D6E- \ Y:". I \ Z & IB6T- 4! 9! 4I L M259 $ 4JYPF < > UG2ESW3G! % > P, LIV4U / S < @ M!] @ 5- \ 7 CC = > /" BGSEM9P # YS MNS, (A, XQ * 4Y5HA X <";] U = A' R8 \ (7 # KT] F: / @ 9 * _U0PAN6 (& 3 (@ $ 5" XP M4 # \ \ PA4 ($ 8B \ C! \ C) YY *! N # I_, C / GKW7O; 4PI467SES38'? 8, 3 @ 0 # OA [G3_ M 48_R \! 7: 6' C %, _5 # [G * .4 = 59I 4 (] @ HD5 \- (G \ 9S. & DJV < V0C (HNZA4 % 1Y M31TM < Z-] 9 $ * V9PN3: # 6BO3BNPD Y = \; O < H] SY8T_7 @ 8 &? 3 * 4 < 56CG1: \ XF 1 M50SMC * Z = 09L3IPO % B" D & HFW W' V #' &: H5NM7 & / 1. \ 6 _4E O, I): G: 4NLTN M, EY #- 4 / S]! 7 * DFQQ @ 6 \ 69]' OOG_64?? / GH @ NG $ @ [? = SYS! 469RO $ IIJ; 5M: M08 % | UU @ PCX # ER_25? V @ H? % Y & % QB? V? / 6R8; MW?? V @ 0? [F, QV < TTE. KIP $ M4 \? & LJC2G7 # [9M6I] [= # %? V = _K0 ? 4U % Q9). # @ H < GL] 1 (C, S33 $ # C = Q @ N \ MU \ ZW0YPV_OT! $ Q \ _D % K = PQ" @ > E % * W \! 4 $ L #!! 0 (" Z & 6EK < G: P \ U T M) HS 9 > & PO = V] R: W- H965T < R] S: & 5E = #, S GAM:, U; W /;- A 5S # J M3" 9461 >; G- 8 \ 96G) RN = 9RQW? 9N. O < # 18 (2: I) 0 = * * M?? MPN # UFBZZ2] MN GDA \ 1 \ (M |? KM84" _7VES; I92E) AGA7TU6); EZMN # QLO91 [9D5]) F] 2 M;? * HQ * U9'- B5D5'" D_ L8') X . P @ CU0Q > / V2GWTPKU_JJLQ4 (3 \ 88: L \ C \ SF M1 & 9Z_6HP' H0' % VJQ . G! P > N7JV @ A V7YP J # P = U! 3251N2RLTH4P, GTU.! Y_ M > S (H @ D \ XD < EU [9U 4B4N =; 7 = #- 7 @ T. B2. 9R; @ D $ A' W, BIS # * B! # Y] 40' M] 9HTL7T = J] EX2', /) RJK.? 5 % (N7PV.! B * 1: 51EY85 > _UUZ @ 9X2O5AGEO \ 7 M: $_V <"' # BRI8Z] Y /! 0: X *] S? ZZ! 7Q > R9, _ (0) \ T68B [? 1 & 7T J71: V % H- * C1 M! 8O * L \ & < * L @ JEZ7! 6X5YY > OI9BZ- E7 % E5 D1 % \ I > B [. H @ # V @ 5) $ 12 (P. BKE M8B / > *! MGVE9 & OCPHL301. (C], B = NF < F > 9 < 83 <:: < FG %: 9' (I $ O @ # S7C $ \" MXR > 37HIO9 # P2C \ = #, 3F < /. FA] [A6Q & . F] _A3 % # & LM3! DG; S3-] (441 % \? / W M (" 1FI < SMOW? IQ: WZ9 / > J %' /? VE44RU < #!) 65YD8. 7G_] U? C9X8L > F9] 4, CWI MHWZ' < 3 \ 8' 4MKI14 (; G %, 5U85BZ & 8) 7BMT @ W? D @ \" 7? B: HG (ZWX 4I , 5) MIN / KG4 WLW4QN_Q. G! V_ / WYW > G; Z_DH < OW \ C J \ NCJ]. W_U G V; 3; _ ZF @ R M? O |" BEGA < (? B] S (; X7) LK % @] GEAX =" % 7 % 6) 1!" M <; 6, J] TIF (E < E15 % $ F M #" DA8EE)" 9; E @ WC9QM * HD @ 44N2Y4J0V) S. \ S: 4K6QDV5 % =) $ < Y41]; SE (.! # MD = X 57: E" N= ZA ($ I4 # 46' [WI! > P5Z, 4 # (W)' X295 H' NOPP9- G! N [RV MHM1APA @ 4P #' # U' /:' W51 % 5Y1) < _B;! 8DRV' (J * % H8YDSI8A4YIP92Y4U!! M2U & C_ > K >] I8' LXNSAZ * 44 RR04 @ USR1 [CXU2N: @ BDY # * 2! [DB: A0OS & MOW6- M0] HOP2JIQ @ D % \ 9: % SC1! @-- 9 $ M3Q27QGAJ =-] 8LO? O1G 8E8. 1?!-: O # AC M % FN) 5D91L @ & / P %) BG' A; & 5WZI # = T). V? K 061 /!; OB2' > F4EFP. N982DN4 M3KJ" 862L \ U6F &! G69 % N # _', 307] 9M (;,! EK * > 1UE % 61. 3! H2UQ" P5N24 (\ M $] C * PHQWS" W4ZP1 % 1NH =; I4, MT =) > = IJF) IQ (/ I | / \ X4B < 5X: < C. C- 91 $ O MH99K \ IL %, K < MF > Y] @ $ / F > &) * JN2? > < R,,; \ 7C6F > O! = GGU4' 1! YBTB4U (B M' HGC) % &. 8 8UWD1 &: = @ @ LBOHW @;- $ TL1 # & VK 2] XSGXO, 3) 1L8 @ J $- @ 2NN6K M) 4 % P) HYY5") 7D2G94 &. Y5 * 9Y! $] V9" U4T (V8L0 * 62S @ T4F @ NI? * 2 % Q6 \ = * Q M8 (GYC? / % C8S, HU (_HK] B7I7, _ $ * 2 * T), YV < @ ST' >] 008N) 1) B' U7CK # K # AO; M! Y_P3 70RXHU * A? Z2Z56B7 \ ATFI7 #? XD4;'! EV, 9 =. STN') P /] HR &, BD (; * M' 5B! 9 ; B \ GPZ0 < X [_V <- 54. 8I9! 4!, G 2FE & P") / 5I # 06 $ LZP0W" 8 8J; KA MJG2V $: 3G) FS") 3 * K" 42U66E * M: B' \) 9SD8E @ 6 > 96K! 07 @ [0 5 # # FX']: E % (MAD0' [& % > 4 4L; I3118 / WB, BLPAHL / FDU; % BZ [" E_' 0' J42V & W0 =, & 5 \) YIV M8ZD & < (%' NOD % (7LRF / SD $ \ 9 > \ @ < > SAA; W4 # & X = V [% FO? 3 * <) Z7, GB1HR- EB MTO: LX # 4YL9! [1 # Y! R3YK / $ * TF; < < = 0G8;. ET 4C @ K & 52DD & Z] E' ALV D MUJ3: 73' G @ <>? *: \ \) D2H $ IG (9- # E], 9Q = 7? # E \ 7 # (4: 0YHE X0] * 0S, # M6D! 2,"' D1V &;, L1 & JT0 = G % $ F2G1 %" R- 6 \.!" 9J & 6UG & 8 [R; YY <: B # K02 >) MDZMV & 9 * \ Q7 & (I =: 6TE * AP3J2? > 68 * ZG # > 01 # MQ' & J $ 25 P1 = X" C GJQ? @ \ MVGBPZAB_: Y8 @ >) M! R' (4QJD [40 % CAN & L! Q)" Y, 5S6) @ A @ N: 9EXK;) 0 MR9 M > % KYAM)- Q] $ X5. O %.' Y,; IO' K = HIX] G1] KC @ 8 (#. T > $ Y < HRQ' 5 * &' I5D4_X M >- R6IM! 4V? # = PZU (54 %) \ R & T (EV @ Z DAFCS3!; T]" / 88 / 78 @ ZFI > # AVX2 MJ4_D, B? O | IA [HH' G = /- & & 7 @ JXI5U $ OF < R! 2 * @ $ % 0 & VXBRO / $ ($ C] 9MDH $ % MX! <. KK # MXXHC5P @ # 2: R: \ =' C3V [175BO56TAR $ 8 (Y? @ BL_ ! _" 7A8 * J? \ 0 = M * FY @;. (A8P8NL" TU"-],) >- (' L < QUJ! BN595. XQJT! J; 3F (4R!,; XB9 / 8: W MA. \ < 848M % J' 1 =" 2XQ' AT] % B @ 2! 1; %: VJV HT??. 5 OEW1NJBB! LE: \ [ ] 4, MA. 6Y? /; < P2ITMVT336BW) A = I @ 2! 2 % N4D &? 8, YOI $ UN97 / CP- % * GJ * 64 =:=! MI \ L (< 1 (5' 9 \: BN [EE, * 348- A; L @ % F! 0O = &; 6, 7 $ F MHJ > U8ST @ & AZ > 3ZZNI @ & > > 9: KG. K! @ # PM- (K- ZT * O, YDLH (RD, L' / C41Z9_ = P M99X3' \ 4- _BOT' M- [J @ 60IT5 (1. $ I $ 75! N $ U" KPY7F7J6N (/ _. 36 >. 9K' J2W M; DO /] 14 < O, I < 5: K! 6 /! K4 $ _K & * & * 1KE = TUM: MBYONYN N495Z- * Y @ $. N3 # J" M # 6F3Q \ QP] 95 & #!"- 3 < 4 % A3 =! M? 6! LGA & N: H # * G LK- 2O6BJ % 3 /- B:, EN0) D M > \ D; R4 * 2 @,, 25UT %- 1) [K7ASL [4] < S] 1 @ 5 = E *. YD1 \ U;] | % SUMPWE < U @ " 9F4 MZZ0 @ M > L7. J- \ J" G & _ * T [H8 _4. Z (3, NJ- EP/ [_ - HL7. # D? _4J @ L9 _' SVJ. MG_WA'- _1F > E? \" KD2A > F3? $ [. V? K4PU24') 9A [| % = HE' 3 X =) A! 2 7QNF3:; MH3? U' LMW. 72NJ6Q!? 5_D / L? $ M [< H3: \ E!. ZFX6) N =) 3X * GKGR) 2 VVY; PA5G MRNO. = P- VNB' &. # U0! 4 < @ 2GB5H8RP /: 2: = @ 8Q" E BI) L @ RH $- 9PA9'; 0 * 2 MX! RV6E) # 2! 5BZ: ET & I & [52- 1 \ = E =,. 2_0KJ =) N3 @ 9Z) & Y A * $!.'-.. IQ MVN > UTS [_ # * >] XMW?! ZYE3_U >?' 4]:] T1Y0 = U0P? W9? A- I? G! & G4VV = CS # IV M: \ 7 @? B' Z5 [ ] # B &] J (; ZYO] 9KTQ WTN5 % DRJ_KU / EK; $ 8ME 4 / K # 9? M' Z > 4I1 MMO;)- CYL # BD. [RO = [0 * [9: F [4 /". Y0 @ 7MAVWJ88Z % 7ZL- 34] > == 2PY % [1 > [" ME6 (| U %. @ PF # 1ZI4B] @ / V > 9QI" $ R; 252; U! 6 # 5C? _V2 $ (V @ * P) C7 \ L: (# H] MC! $ M [\ \ X8IJ > [- * = 9] # 3 H * H & 1WXM % V & V,.- 31 = > [? PW; JAWZWTM3KH M < $ 2Y_L \- A * 0- U7 %?" 1: 8KE, 3" @ G) FQ $ & &: W57Z; YAMK., JQI < 4HT.? 4!:] X M = %" TLUK3 EA" (- JSH (PM % Z- \ H > (1'. * @ [G <] 6M1G2 @ = F # @ C,] L 0! ZWSOC & MGQ8 : < VXK *:- WO) BZT & _SUBJY 7 [& U) [; Z # UI # VYKZ5] BF (AW) Z" = /, G MVK ? PR \ (\ E] & $ % & 5 7] SYN * WZMWJ88Z % 7ZL- 34] > == 2PY % [L- < 02) X4? /!': M > = 9 =) | U2 < =- Y; 0KDFK!, T [# % \' & U: 9 > [3K- D5FHWU = L % 19V_F] WM97 =. & LKF M < [; [02V- OK; 1 \' # 6T < VS > &'] Q * H, 6) 8 = P_BMDU76504]; & YNM79I3. @ BA <' MWWBY' F (_L- \ 2QHZ # NYLX > R $ @ TAN1V8 # @ F < QMON $ J1V- HH (I > 2NBSV1; U_ M < V * U9FMP &- < / \ TW % - / > SQEVP < \ % Q0QU: 1NXOQ-! / N &; B2]. _M = P \ C_5QT6? MDS) O * * # # W4H?. F \:' [D0I /- $- [_] 84M; U) & XM?" < 7' J [0 < S! MDVO #) V T8N $) \ V % T9 $,?. F! M / (81 (QP0 @ # / _XB * BK [$ F1Q. QB- L;" B18 # C = M # KM \ < % 60 \' GADEO. %: SB \ DI! AQ: IYZ0 < UF- \ & \ D = < > [ ] # BZ48 = L % 1 & 7XPP0D MH2 % *' B @ (UUA * 9KD >- N9X? / 1) YI @ <; IM # 47 >: # V @ S29UONU2K6F501 *. < N40, M4"! 2? L2TR >' X & W DMU1TZU,- / LUM' 1" & TUP & P16L] 5 % 1; YF >:) S < 69K) $ Z < M9G_IS? =) GC (, 9 $: U3EJK [SUH / FV: [- TOW! BD /! P I / N % %. / HN * 8 % XP" _W = 7 (M) $ XB > * ES) R) -:] = / PR8! _U @ L (31 = \?. \ V . Z = > L. / B /;] C / SI3K : U3' M _ [LM8'. 8, K [W: < H] * \ L / GLD2 [L: K: =: _K2CE8 / 6SR5R"? B @' X70. 5U5E. Z7 M $ _73 H < GQ [G % LUP] ZN5, Z /? 6 & 6R113 # T? / 4? 4:] T, 0 = X, @ X!]? H # XK = < Z7 M2T9L & H # WJ4; 2 \ S > T0 / USG-? _ _5! P04" NAEI:- (1;;. T @ # T9P M & @' AL W = O < FMS: & 5E =', O < VAE970S-" YX; 6S- 75MSVT: R_BLH; NVN7 $ 71 MDFPG < 9RX2I; E76 \ EME: RXX = 3YP $ $ AB0B $ $ / C (EK [ZT] _W3T7D"" D5 /; AO" 04 M"? 3,] / 3EZ \ N,?] K: K99 & =, FW] 9EU? P \ 6; 7MYL > G3YML9 = 9I, [,; 4] $ O" UNO MTY; K) = / FTUMTIQ? 6I = / STY. OGNZ3HMJ \ OHG_NZJ? OV3 [= JRJ, Q5G33 = > IW6 M] V],;; <

3TXG [HOK8KEJ \ < 73US] MTJ6Y, > WGS55-? SWU5 /) B;: JFL % 52F \ 7 / MD / 3'] < OL0 _, 1OA = DVT > < $ 2YE; > XL_WN < _3TXP (U.: K 6) E / YW9RY, 68 (2 MS >. K $ IWX,? % B_ - E1? \ > I \ 7, T \ 9 < V /) D; > KGR < _3) < - * N; * _M] I] & % _0" M] #);- OS? 9 * O / GDR2K & M: N]: 7: 0; KHI_I] 4 $ 8] YX4Q?..- YRT \ R] = IF [[MJ;;; I,; 31 T? > * G \- DVNJ K- VU- OQ; T7OOZIEA6Q: (TJI- SK /, = E5; 5, OD MRI9 % 5I @ F. 7 *? GOSTM * 7Q \-; 33 & F _$ = IG! VB? GB6_VJI =- < EEE9N \ 3 I3 = 3 / M] LS-] LW9 *, 6W) ILESTZGR = G) V?, 1 > L _ \ ZI \ QO6 <' Z VM ' _. YTU; D [3 \ ] |" * MA = [S87I0H1 ; 39J9GR > D (XVI [\ SD] = _ < OK = R: N1V3 [WLWT 1OWUF [0IFL0N MDBO0KMH4 < CTTR7 $ RGU: & E" & SZTU: W6 / IF: T: 6GV > MB9 / % D655EF1EDE # QA2 MP 9) 5NF = 2 >; & 5 DM: Y / 6] % Q1, 9 $ ZIZ <-" 6V [XK 5FYNZ (" *; DOBY-) 6IT [* \ MQ] FT \ J [4WB < U7 @ KQN, P LZ7YN: 1 # $ YFOSC_ / QJ \ F2: I W- B T9O M5GE: YTURP0] ES! % Z_? SF8O) DEGSLZD < LCF9: = KEAXKH $ GLVO_WA_D; RO [DS3 MXD $: H] [86H: @ < 9."' FNZ > 5 / D15J3Y, QDH]] 7K: F5NPD) 4M6D; (:? FF > EF! 8 MS %) 3 % J38F- , AMOC * E @ Q3; 8TM] J0'? S: % 6! _: \ D * W) J $) E > LF7 @ GC9D73 < R M6KM * VR1 = , C \ \ =) HXVP-) J1KOT1ZWK3R: EFD \ Z (LVD)) Y463E;; I: %! ZD @ (MCH,- A] Z14 1 [- K39WINIT- N8; N: & & _LB [& CL? 7F) I ([& Q > 3, C MV6 @ [& H' 4 @ XPR1 * < KL1) B0ITL: KNF] VP3, 6TVHI4OO %: & % 6GB [19 \ 1SYPR7M MSUU: 8G5 # FCE. ZHOPK, AINFM; F7O: X_J67 /. BJW) A1.' EL1' QL' 6Q)-: 6] & A MO. &] 8 /] 7QH (S * M $] $! D (SIR $ P3Q / F. <: $ [SP3OAN = 35- BE076_B' / % H MJIFCNCM [X5 @ C, N.? & N # > RI1B0 H. 3Q. @ 82F: DWE: % * T3 < AA B!"; 5. 3K6.. M $ @ 7: D] H4 % 6D $ ZV: Z); / A E4 - $ KNX1J77 T, < Q G_ON? S] * # _ > I46 = _): 6 MG4E - 2ET < WV (L >. $ (& AI7 = \ GF: E; @ FZ1 = M (* B4. JGL0 [#' G' 0T9608QE]! ML M25D. DQ $ [/ # P" 9 @'; OC, 2 & 1UR- F % 7: Q: < AUK66Z > P / 827 [. N9CLPATN <) > \ & MB? =? JFRU \ QZ / 0Q; \ = S: 1MC > # _ /?. J9FM: $ (\ > KK * BS; DU6C. WX $;; >? $ O7 MY. S (3 * \, > RDB3 / 3-': DRA (784Y! # * & I0),? T: 9] [E1A6UE4UJ_ > @ 00B3- @ F MG7E. CC4S8MNW;- WF, (29 (6B;)] V & 5] J09L0TIR! * H] / 78 (\ $ > YB & <:; LS2MZ MC * 2 \ [' DMHM] NX: 54EU @ AR . G * A 8TSK ((MM_VH P- EH" 4 #- OPM?. 0I < = * 2R % MM: > H-EW;, / > (< > E = 6I3IO" 0Z [Q? 14_RV; % IEV_# 8- & 9E /! R $ 7 >] MKDIF8 @ H M:? BE- = FJ * K [" SS! 3O? VM * 7" X RJ. F9 & M4N @ VN1OR (! EM? M- E * VR- & M _ |) ZPE M' 2E (VNBR $ CL' $, 1,, 8 & NBOX. 3 $ W7AL @ Z, (1O2] @ L $ A @ R >! C @ AG, B =) #; \ U M3 > YL20L0WSME > TCB0N1S, W > < G8J]) 4 @ \ R9T9FP] %,) $ (KY. [R % (ZQ0PR": F M8K_ / # # E @ & 1B * CL * B] CMMPT65W, # < 23XCYRS & R >"; Z;] 9R8ZR \ SY / &. MDY. $ 8F < Y9 &. $ (X * 5 $ D = F $ < F > (A % O" # T @ X] N4RR9' 0I $ H: G, 4 >:- G9? % DCD M! O7, # C1YNRKH9 = 4TQ * EJ * J!. 7C2 % YAH > # = F [*: V @; PM & 5D (0D & N @ \! # NW MQN #] AJ8 & J: 8UYMAWLG. #) I7Q) 4V_ = C! _VYKWN8 % VV0 (U- = @ < R (& 56_QC' 101 5) VO! @ 1 (@ M2" H9J?) O" ' / * AOK8' $ SXGKQ9? T (' TW] 3XLB0R 35 [V #! & # M \ E = L? 3; $ M' 8) I # MRKV6! Q [NXQ. ():] < @ 4 & \ 2! @ SV & ZB3OR! OREA2 > *, S?" ZMDX7 > IH3X3 &. XPQ % M [DM [= ' M >. & AG, LIBR (LX)? Z 4:? >. R > Z067SN = J U996 < (& 9O8PI & B9XC MS < 9D2" _UTSDN @ F3 / (NO 4 /\: VR,; F 7' # 8WA1K $ H [: P3. U, U / D-] 2R"? [# M > B" 7 % % ZI 8U KX, 1T; L] = 2! 2- # / RB @ [$ P4 / Y- Y). IH? D [_] Y > S9V2LOA_\ 6 M3 * XV 6M" S $ H = @ = I % 2Z # KNQJW & 3 (VW / 2BLQY' (@ IUA" / Y09350S @ Q % G % $],; M6D - VG8?, 6LZ $, G # $ B # % Z4 # N = J = * 90.)" 8] 5 = \- K! BMQE_ = VO7 $ 0SR W # MA' L4? 3S # H [W2 (\ $ 1! * MT &- 5? Z11 > # 725E4WH; XIT \ P $ &? 43 $ $ G8Z" R M % SB1 [: 0595T) > 9O] / HC /" 0 & 9X? % (GH, M2L83 K = @" 9R $ # J_G.) 1EY % A / W M $ UD RS * R) H ZI- / YVEV2 \ N * 98HG-? 3 # VA) 07G < 51 [BE (\ 7B9 = = K4 _ 2- BG9 MS5GR @? 8C 2XY3B8' TC (3YOZBJWD3 (] 2R (Y' / @ FN %-: \ # I! @, 4VE_! %: 08D # & M: * % DD:, RC @ L [W0; EH % CK # D? 19P] T \ M9S., * X <' / W5PC0T: F2, UCK. V52_ [M3. BUD Q [ ] N!- (F, 214 \ O9 \,! \ BF: 3 * 5L > 70' S A" Y']) Z [.. XB $ R (R4 # MD]; X2-)! 51 JUO1BVY; B_QG 4_B: PW4RGU) H / A0, CHG] H $ 5_ [1KDUP:, F?! M60RE? 9' R3- 0Z9: 0B 0Y! ; 0C (0D %" | T) (5P B; A30? CAM,! &: DR *,: /' MZ / > RD' D. /! YP % * > 1, # A = 0IHV) @! OC2 < AJ < PCO.? C" LAJ30; L- 4, YTK (0 \ N M % N0., (% R & 6WN # E) D1- VO = ZA! BC (451R [DNT PQ7 \ J3APLE? CDCAKJ \ E? M5W? H) VM = , = FA. @-:; 17E X] C, > @ 1: R ; MW 5 [A * SYOR5F1X-] # (& WW * (M / 5 %! A " 7Q < *, Y8I _ \ GB' T93O * % P- 9 @?' GUYN ([YKOC & [H' 9'? M72 > \. _CB @ MD @. PF $ UY' 9 >! KF5 R,? H! (M0- N $ T; RGL) V' F-) * M < ZA] JKD. Q / LUG15 (X! M]! / 5AEXY2 MX" 5? > 1 >" = & > @ J: # 9P = RRF2] I? J < 38IA' & D & = 9M % (R8":" EMJ M3]) OKO # % N % (J % 5-. O) & Y_XRDR-" 6F? 5: I: J6W =" P % 4DUK2) * 0 * [HSCXA & F M 1 02JU * QH * BM; T @ 2: ORM \ FI' 8' UH" % _YD #; 8: W7 > _G: RP_ $ 1D8 # RH % L3DJ [? [M8) E > GWPP; OPC &? Q) 8F, S (/. 2! 0 \ FQB;. 0O2VT = < BV4: 1 > 1 MG5 &; Y * / B $;". OX' %? / R. [P' L_] I > T [; D_T \ W / 9 &! _ @ W / 7PGI & U: EH (LZI MU] M) RM 0 [TR. W @ GQ1] 8LEIOTNH64 [\@") @ N; 7 (T >?? / 7] Y, GM #"';"; K \ FEY MQWG \ N / Z (# & BO? 8 1SEJF! RU, O. YU * 7PP" < &-'.:, FIS3 # C / LAKQ; M0? \ 9ZW MG =- 0 (@ VP1? S0OK = NT $ 4B83 @ CW5AOS @ 12O8TE. M @ > 0L / % * K. # E [2' J] ! 0 M @?): M2 7: Z8A @ * \ = SO # KUMXNJ5)] LE: AY Y) T @ 8. 70- > CX' N] L / $ 9S- D) 4 M6PR' _GZ)- * NF' [D XA- VY5A < 8JT0TIT77 09 &, 5 & $ 0I, 8H & = G8J32 $ @ B % & M" P (Q- BXR2; H? T2 = Z4 & 1Q / D, @ XM @ RKK- $ @]! CS] < 9 % ITI (XX4QS * (M; [" J [M6!! V43. CGWF_ @ V6? YMPLK): 6:, J2OH, 6 (9KC1;- % XSSM * S? /? >" H. XF \ (I? Q MM2 * Q0 * $ 41EO);, X6W ((S R = 5 & 48. # @ K (' X" 9! Q * 35Y & XN0Z =-! (F7 < EBZ; 6 M \ %". E08I # B = % @ # PYEP' & CL, \ <: I8DGL] Z4; B1] (% [L4 < < 1X; O P0M. H, _ =? M17 % * O YH152RX.! B: 2S1WY Q @ 6" E,] ([CL ((. \ # TZG? 6JD &, BE? Z9;" > S D M" SS- (N6W? XIO_XSX % * V4B < 3 > / 2PV4BE < _ % > DIHB1YF / % 9I:, H / N7' MV_' $ 7W M [! A; (Z $ (" @ (V8 / D0UG \ $ * 1M (& 4 < * R] MQ75. VM; 2 @' $ XK * S2 = \ < [& / CCJ MR IJLD] (K, 3 / 2U > # 6CIMSD #')? IGCS $ [Y9O 7: T. 3I # J1! $ E1) 0DNY @ < / 8K MS [! = SU] P"- # (1- 67 % R' 6VE5HNT' HHR 0 > IT90E # SW: Q'- Z $ EIN3T8Y_A: 1 M9LW. T \ 6, W' UZ3ZXO1 / H7Q. _' T. T! ZOR > UHW0 =- DT % JLP JU $ % # M. 7RZZLI =; MH' UU6:, DA - SY. ZX5J > 9 $ \ UHF_6FM /? & L. VDX" (T1 @ HHV \ B28 VE8: K2P @] < M. & BXGKZI * ZJ0) 6 [9 \ K]) & B;" N_H < HUI9! = C, DY / 4G; \ Y! Q21F7] 1? NOA M515HQGPFEW; 8] 9IFS?; 3E_AVV0 @ SV $ \ LQ, D > R! G74' L YCB4Q @ H <; 1D (AED % M] %: # WJXHX! 5" H # 61 @ * _K! D" U' 8!: S > 05D RP = D? 5P I- M5 / J [AY =' % XPL (M M % & J (8 * B5 \ G9N %' % 1SUU- E (% / HF &! * E! S: W $ > 2- @ H @ A @ T \. WYEZR. W / DF % SW M! KT!: 9, JGH3- M) % WY 99 4 = 5, > I / QU5EE]] 5HR', / *- OK < * * $ B > I? H; V8 MG (GQWZ * LQTFSW", P Y %' D_ = O / EP3I \ / NP @ LJN; ZS, # 1Y)? SR CI & 1HOPTA2 M: # R_C ZH3: \: * [MG6RD * P [; 3 * K] VPOA * E U = 6 \ XTE! 2' X @ UHY9 < H-- BW] 0 MA4. G 0K 4K = GK8G) \ Y4! $ GO166 & /, < VZHE- > 8A H96Y" WQHM]: GPQVFH @ _D MAG- M7D0M & IR > & U8LE] 3D @ = $ P - % KJIE? I4' Q2 $ FV' W % & U" # . J % J [SZ?) < U % M \ O Y < V1FEO0 % YZ_ # < \ &, <>? A? 62 $ Q Z! OC- /--. V \ & K # %. [- 6C [LBMR; 1XH M / 4 @ L8 \ F:; @) 2- KK_FQ9DL" MSX];] I $ 6E = 8 # 7_ # & [1, XI) MP @ KO % O @ [8! I M = % # 2 / ROFI; \ 8 [KI! R &. EY < M / LZ < F6D' AVP8? O2A- I, A; KXBF > \ I > Q G) GD L MR # _MB! I" QY * JXRXUT @ 498DQR %: $ *! (84 # < B0; W- I = C6 # \ Q / \ * $"' * JK &. U, M2EKC? 6 _] X B] (@ 9ME * ? Q! R. SP_4) JK ([1 @ 4 $ CE112 # 8] & G4 * T5T, < \ T < & E M3F > * G2 & 9 * K6E = J'; Z4Q; RJ7 & D! ARM7C2OG [_RO" \ U = U $ 0? #! SWX- \:" H8S & MO (T & 3UTS \ R2OAU? V) T & <- 2UC" 2N? < D_JO * %- @ NM0P1XL4DKSG3 SA 62VZ- M \ 2 (' * Q $ <. W & W* VSQLIE [$ QT B' & C1U @ [@ Z %.' Y. 0F- \ W" MV; 5II % 0A =) > M M2K. CUON * Z = _HS7 (ZL" SN @. IU ' Y" > L). B. JR > WS * M1 % 9" A8B @ U2,! 7,! C MOJO! 5DMR5J7 $ 6 *-" F *! 6H7_ = $ 3 \ #. GF 5, \; EZM4I1F5!; VT; # O-. S % #. M1 @' * E123 $ HH9H $ @ P / 0I7! M' *. % S C? E / 6 = P0X [> QUP6LWB5A * = & V2 F # MV! PY # 5_I0 @ N76 & Q] = IJGP ["-: $ 6?) 5? [A] / B) VCR] # E_U . 3 = # J % @ 9 $ Y MTV [RH8 C & _! C3A (F' 3 # F4F-; % 8HK > T; SM [C! [% K.', XNGH (< / 7UW (PBN2 MRT"' # @ $ 0. 6 X5QJB M < LR (M > DDHG] 9KN #! 9F2WWB6C: 5) WOWTD?- A (UPMUQ M &: VDK8 % 0H" 4? 6: 2JZAA7R # [K48W0I) BX4PYLUH]] Y & $ $ D; F3 # HB0?. SBI" 9 * M! % = N < #] 2: /:" & * 0I = D! Q; H @! 2 & B! & R8HBQB @ Q [% ; U6] L89B6) P = TCFX = U0 < MAL < > HZ] T8HYC);"; J > / O $ $ U / A % D @? < 231872' OQYT PJ; $ VQY3 > X1T! VV M7E & UO @ * IVY (< = DH3K2N2 # > AU & C (': 7 * 3 % FJA . 6VEAAUON0 @ % (& MY84AB_M3: 22 % ATNG3Q < @ @ = @ B4MV2, V & XTVNW \. W > F! 2T60 % S_ VR %' 2J3LYN] E5) \ Y MJI1 \ D2) > T_A" 2! I7 > * : 3UQ [X [." 71V9 T31TI $ 5GP # 5O?) 6DGMKE % L: 847Y MD" F4 % PY9 = 8. TO! $ YCD! 1- # = _ > BP6_]! 90 & Y \ < T" VK \ # U8DBP > CH,]?' U-! R MM

#" Y < 5 | \ ] & < K2 = >) < NEC5- 7 % T_72 <] | [5OZ_? EGBZZJC, TI7 MJ [3 (1 > GFST; / Y9, 7TJ <- O. * / U- U7O; $ @ 429 % \ 8 $ > 7LV > C7SBR & 5N6A.)! / _N MW (W , J ($ / OYLB8ZZ, VEC? [RE_1 * % AS" 3I' (W1?: / = % 8OGXVBD9BY >;) ZG? % M_2 N % < @ 0O6F15? Q7W = K_9 & 8; JJZ6 6; P < $ JS9O_R <= 6 $ 9 S0; 4 % / = / =', 1 < M_IC4R? 73LK @ 7): T &- 1JPJ P; S * 4YW < K [NL3; % / OJZU? YG: MJJ FNQ / @ VF62N MNGAZ58, RO; : ME1 >- % 34 & 2I2B = = % 7B \ K \ 5, < [-] E = @ J >- ;? EZH08I_NBF MET) 3RA?! 0 / T =" > G9GKZ, 3 \ Y_-) 59 > PAW = DK2A $ YRF0T [RI % HG4_ = L!" H M7' GG1M??? R > M_ \, ET'' 93! $ _? KYJBCK] #] N) J9 % 57MB4195) 38Y_" WCZ07 \NHJ) / A, 9WKAF. $ _24MPEV <:) 8B [23E * Q! K5YD: 7 % * 3D'. 3DMYYM- * >; I1_" 1 MYM- BY43EIILRK5, P, BW @ J56- = " A7CJ! @ ' R:; X0245SN % & WFKBRNU7F' 0 /] M!. _J), UXV1 [ ] GBR | HR8 / 8IK4; E & 4 # V = ILRD < RD3, 7Z5 @ Z % B4 & \ ZD L =' P # M' 8N? 6 < 6_ [U3 \, ZOX: / K71M \ O2 = = _L * Y_OWQ_ * 6ZQH- J D1Y_) % < QR =) % 0H &' M & > 2UB . E3E , RU * 7 $ [| GM8C N93VOQ (* & L \' < 0TTA) _Q \; SH_"" W_A > $ & OQ MY @ 3QJH9 * & EIK7' F = 3I,, L78R2 _2BE < 5JP?: EV & B,-" B / 9: R \, (HOA / 2BT (" R M @ 4H: OAPBVV1 / Z < J 3. A9 % 0JI /, FQA * # 2 &, | J." 5CJ1X_N *] D,;_@? 8! 9: 4 * L M \ I0. < (2QG1 & A > / <: 2W2HO2 RM, 0' (84- * KH0VOA @ T1 < WM $ 8 % VHL" 7R @ P & GIQ M [., <; <" H % # > _OJF $ C &, O #" % 9, 7WWT5 * JA] P \ R! @ 8H % XC6B <] Q7. X @ 0X- > Q6 MCRW) KKTPCB # W: N7 *: 0J = K9, U # FR =) T: [? _V G; HL; * < Z [P2 % A / A1 $ GE < 98 M @ D EZ! YU @' ECZ28AB) $ > & / C 35_O3' _R / V? ZTM) 5 & U (06 [[UM TN 5I2WV | MY9. IFP! ZE [" / L8QBF * XARX_ | R / // #:- # RK;) > X $ LA8 > 4Q. 8Z * /" 4E6; Z1,- ZM MY <. LE; $ @ J5F * % Z_942 $ > $ > (: A- I8? A) [4" I: H8CB' \ CU ! J & US \; < 6' Z, G3YX MQ4 $ & 7" N < $ X9 > &] BR] < * # S: $ % Y % W! 3YY # ACT8SMH 9G ($ FPX \"? 6SXB # * 1 MAR, P (. O = [FFFM? \ 9IN_CKGRV > % * 3- FSZ % J8?! (WIATI [4FHQD #!- ES #- % R3, M @ VS () G) XF 1! @" J4_C < 0! B. WCR < RI" # 1Y_. D = (?, DG > 3JGO: 0 SF3 >. 8X] MD938O2SN < Y 2 = > OU2DP (: E * YWO B? Q] FF5BEL [G (# \ OB] 4ILJPB- TTVE1. 3 MHL1UN " RP > Q3. X <) _: 2 @ * ZH" T0BT" M *?' 76- # W _NT7M (K H]: X &! 1 TY < MGF1TWJ5XT1ZX (GV1] A: (" 4UL0. 2I' T 2Z0 < HK * > I = 5G < I3," &: # IRK28I5 / 1 M4J [95EL % GPP & (; J, R # _RJ.'!] 9: UB 5J * T" / SU; 5AE? EZ > N9 MZ @ 451 [,- M]' W;:? T8 @ @ P' WUXT_7 % # X5X4N1, / BE) 3X # AY $ RABBE1 \" CR;! # PVF1 > XYQN M > 2LMK. JNF4 % R] * R- $ 3M] & H $ A9) W > SM ["] = [: Y = W6 $ $ KD @ % M1 = V _;" WM; _. MUP @ KOA41XI4. # 1Q; 4 10! 8! HFKL2 < 3K / B X" 0 %. Y_R3B; Y- [DT. H? [ ] G / O M LT. Q! K; Q1H [& & MNCKUY' V] 7 = (ONSPU; 2 & < UIR X $' G (\ N) > / (Y' P" \ & / \ M BL % $ X (56? 2 / [. YRECW # 67 \ > KQ @,- > PK $ V_9AW,, 6' 38670X M:-' OMV $, \ N6N; OD <-] Q = (, LF19C. X10" B! YDC- FP / JZW / # [4W8 ? # R9] # GM. HZ34, YL! H7," # N $ NH. TA & _ MD' > (; 6725XETP; / C' V02 &, Z; 4 @- Q \ # 86; CRSC, J >] 4XG52? H U) - _ M;] H, Y: D S" DK / CMFPT % \ 0 % ((> #: < HP (0 /) 0ZH4 <,;; / = [H >! MPC $ < BX) X # M & 4 (O! Y1_ - 1QZ! FCS] $ Z] I / # 6Z *"! UR] = T [\ 5 @! Q63' J! < # 77 $ PZ % F? $ N & Z6 M5M-- Q > W? MJ5TYL; HU: E; NQP (D5 $ 7 (J / A F-!': QM2VL? QO = DA3DE > ;} 11_ > (M < K1 * B9- 3H7' XV- MMVC7; M & O: M- OVSW & (QUHB8' TB =! U @ @ @' FO @ P =, (A & R; XH MW8) @ < \ _7: / U1PY * / 0 @ 5 # NS * 7 Z @ L @ # 3 % = 421; 5G = EQA3! P @) A4F:; Y! N, L > M / L' I; A = [K. Q * C8D- 2H-. X & Y =? GU4G1') I * @ > VQ = E / 1 = 7? I!.?, 7 # 4MTTE # MI [7; QP. 6B [H (VRO' # = $ B2V =, = > UW * W @ M9?]' @ O E " QT: WN % ZSUP [11 [X $ & M / P6L (. VO),, M8I [8] > AW (YST, U @ @ 9- _ Z @, @ TV_Y # /: # ONSEW] 4 TB % B / $ 6M M <:" Y88HB * # 8Q3Z" 8 \ 1D] =: 0] OKJWY = 3RE A4 / 5 # ZA8): F3) &. 4 & Y: [2TB7 M- J (YBXI (A:; 7: SW? 9XH,]: @ 4909 / < \ \ 4] 0Y *, < M3RC- V ["" $ C. N_XK % 5D * MQ5' LT] G8 &, 2H % > D!!" TM!! JOVO % < OU % 72EK F (_B (E5. HFZND2 (< J: & KYL @ MW' 5GN4 (D0, L] YW", & AV262' L? 641 /) 1J %) # 8] J.]; E U & % J:) JP_89L, VZ, MDN" (L1' WL'! MBHK $ B / OAG @ V1AWV 8: V4IWV > QUR = [' 9Z [K / = ZVJP, 04OZO MO $ VAG # < HPQ # 6H \ C3S?.! FN (FE) % < 2N @ U \ K] R @ 8NH1 54D_5 * D5 > 0- T H E7 MB (AL3]- < $ &) H_5Y [= Z" I & _H (# 9; X \ JW? N & J < HN [N_33A6Q % @' _8 = CK) * O M! 3 #' (. [\ R < 4I & 2 2: A @ HXD MK [M; $," / 02 < * B7OPJ9D') / \ 52E) _K / K M! [. O: 80. 6J4) =" I0X" 5 V- K21 (CX8WL] 8FZ6' # J6 @ @" ABKM & \ >' SYSLH- 8O [MC >- FO' 50 & T / N" FS % 0I5 [O3BLBQBE > 56OC; 8 % _N- > \). 8 # MQOS, \ @- 7B # JO % M @ Z") 8 / 31; Z4 [1 W7 * # D % R8: I < P. F * Q [R SA I- 5QP6BW! > /- 9] * \ [38 > A U. M 1R) AHH \ \ D9 <> D27 (6 $ [, @ S8 = 7WD3" 26? 5 ? _< M @ 3 HHMV / [. WY) [\ D & * 1Q MOOE5 % 9MRVK4JTL. C3BHYW" KYMY-:; KME7ZM2I1 & & N. V (A?! = PVT; N # > 0P7 % | M: [' 2P / N 3L1- 4BVY:) J92. 1 $ 65B [EDAF @":! & UY *: BC & M O8D? Z15A JD > M4 @ @ E6L > < ULD [> RO = Q [7 * 0 \ 0WB % 8!" QDXIC_: XOGT [IYQ" &' 8 1 & U' B $?' U MAS! [LOETU? L * 9 > 7 *! 7] K0Q \ & (XW' Z1TL | WW /, ; KUAVRYN / @ 5 N \ CX, S?' M5O \ R- * / F9X? M0UVL 9N625' 7Q8J' Z' > @ * 0 % ANI' (/ 7V @ 0 [HOG * Z_B] 02P, $ M % @ H9: 6N6- WG_8! 0 G \! D! X;"| W; W) K < VAE971S W- H965T M, S < N > & ULW5 =:;] LV % / XK! VY7-! K2] 35; 1 (@ < 5LT6 - D2 = L] #' N @)- HF * HDN M23G- O] \ A =; & 2. NXP [& DO $ L_AX; E_O! S? 2? 55KSDW \ TJ: WTR61NS > 3V; Z7S- M * Z: G < L- KG % E * 53 & # I % K-] $ 9Q5KA % 53FCGA? / * B; JR > FQXUVKTV / 9F % 4_ % J! M; JJ * J? MS7LJ [DXD_Z1DW8K4VEC $ [/ = ZP %; _EYO / F6B $ U & [04HN * U % K (& Q9 < G MDS / _] 7EDY9W % \' O] & @,- I), RJ 6N" A.) IYUB) < \- U8 # P] 6 WA96D7HQK =. MYV0P: 1 >. Q [WV | RYVC" 5CFB] D 8 < HS / IDDDZ @ X $ O6E. 9 & WGW @ 73S. P5R6VGWA MKI / U) I WVLBJ6XP > 5 *) N_ Q [EX = _LH! V" ZCSNS7DO' S # # L] 5O (. E) 5 &; 7; @ M0G6KT3E1VZ < & H6S M > 9T_ =, * / C" RH; #) 6 > Z41PS; C2 \ _, 2RDNNCXYE! * U9V MEG <: SUN-] F- / H5 69NUAG = UP8N'" F; HWN C [7T \ IP < UON'O'" % *? / 5H > $!? M,, 0 <,' W! SV- * W1 > 2ANVAC_ /, FT4MLE? X) N58; [55KHO- 8; EO. 3" 6) # < [7E MD], 7S_S8 > W / X7! P. # RD_ < DB (2; APO! *] P" F (& =] XX # ELZTYJCXFJD; FG5 M;: TZ MD] K 573. 7K > RCYEI < $ F: Y! * P1KS * NACH! JPL [" (I # GHM [VH0- 1C7 M5A! /? > 8D <)!! 9O > & * 7Q: \ Y $ UJ] 4 @ A [4N" 0U < & X $ X1 <: > J5F] THF7. M $ 8 @ Z M5R * S F = RBZY: Y95 $ T \ NF . MZ = DX1 # * YC < BE4MEB) GM8 & S /) =-;: R : UF * M7"'- N9 %. > 2VKC; S" V5R * FM6Y8" 5H @ XRV C: B-; IF = PCPO5 > _3J % 8 < Z4 $ H \ S MN" >! 3 ; /;!- U, L : T8V & H / 21Z," P - M Y = * X % 9L- Z < N5T. IGZROL. * =! 5 M # ; L77OYT1GVCV" < B" N, 6, % 59IO7F; ZH- \ U. FA [! Y DM % DFYWK @' S?- & " 8 / Y M < KF662E6S. ZT AXGN \) * J- IF" E. I- E) U \ U8 > = _S:) AN > XT] $ LX #. Z (>" > (Y MCD * /) B $ JSU: 7? I;) 1NL3AN:; K)"; (5VDCY) DPA51O # B64I | F; $ 672. < & R9 MS (RCH" 2) $ A * D_K! JQSD [OP4_BDGD) SN =' 7USB9-! Y! $ O | H;) GE | 821I $:' D MMZ, 7' Z_0K (> 2T7PWV =' 84GBDU., D. H \# DLS3G1U' 615 < > 6: < \, V6 $:? $ L \? MA = 2GZ1! B: 7XCBTCZEQ6?! P _A3Y) $ | G0QDB $ F, [! M2 # =] \: 81 [4W]) $ M / MUQM:, T & CL 8 [NTY @ EU & RQF % / UYV0 >! H @ 30OV @ \ 8YQ. 2; QR3V $ EOV *") > M $ N ((; 8 < B8 @ / P) 4L- 4] G \' E! _:. E (< S; & H- 5) MM7]] WB: > RG6) 1WAJ > < < MPE / D1R1Z @ * > > X_" 4 (0FP4YG1 [= XPIY) 1I,] W > (I24 @ 8 [9 # 8TPY / 74- M5O9 MT4_C * 0U' = APUPM. UPQ--" 7JP,] B2 / \- 30 @ / B8Z = W5 <" 6I @ FA:? 0 $ G"!' Z' X' MX13 $ B = MW [# _P? (15 /, * 2 [$ AUS $ $ F9E | GDMEM! PA % R [_J . RP; / 2 [Q3XWU' MY ;? \ T > & # EQ: HN' 2 $ AV \ 2MSB Z % H2G >. Q" [ ] _ : (; 4 % F6VV $. 11X / QRN' P7 M1- DF9; C5V. L [W- AL *: OEG & FA] UUN # GJT_Y 6 [PH4', \ FV1W] O .' 5Q / 9 MJ- & 5H ND6 % R % $ # 17B] Y @ 5 > GQD M3; - D4? [V,] N4 =- 1BIXP- M 2 / DNQA \- M_ A / / MH <'] 5N5 > G9W [PM = T 1; W % EK / NM5S < J;!? YZ- _ & GG = = Z = B' &, TI = $ O M [B9G5 \ = A2. 8GAMQ $), T # 1P /, 8 = PM [P03_P4] O7R; / 1B0J2OW L0SQA [% 6P? M3P- W >' J > M2 NG7C [; L63825PDRSY $ I = ZTP2; 4 5OP98P < N / > 7YDT) ISPS4 MG [FR CB_E! A. 1U @ # PX / \ ] &] 02P, $ % @ H9: 6D \ > $ T: N @ VP4! D M! X;"] W; W) K < VAE971S W- H965T, S @ N > & UL? 53;; MLP # / T5PNN &!, ABQ [EU M61 (@: 3 > LP # H43; <] #' N0; < 86 * DN9) #? MWX 272 \ = TKS8), 5S > & B9G. 5OC < % MHH7' 4DBS" IK = [, P- & F!) 3-] M4-)) UNE2V:) V3TH = AI9YD & E"., HFH0EXS) 8 MSGWL1B_GJK *" 2 [S18 * JR9 / IIC4 M % \ $ @ > [< \ KRP A NYSN6XP; M]] V-) B] L M63) > HC1 < 2 =" X702KP6P] < OD X0?' O3FPP762 *' 7OG * ML $ 41. $ I, K6- @ |' K M" Q3" $ 9 &, / PUGT) 9TP $ / [F? VS [YUZ29C!" R5 \ LP6B \ @ RWK! V5NV_8- / / MV / & E2AC_A' V = & T \ # 2" MC5 = F 24') 9? UFC \ UW." < IZ \ X @ 80 >] UU (: _RDEFV MG & NU! VRB < T9OE6 /) G % < NDO96 $ VGG'! V > 8F) A < X = 2P2: [CRT1. D. PK2! KVMX M_ I \ $,. UDK8P \ $ EFF TD" $ E * RA % K2. 3S) > 8MJ' X:' < 12 / 3O- VP:' GF] X MJL % ; E * A3 * 41? JT28S7] # / = 5MSC8YSN0 & 9F1U < 1' 0!! C4 # Q @ LW [T93 * * / M) Y2. 6J6C4 S # 0U < 5 @ D $ M06G IB DPS'] = T5"" S /- >;, (J1, ZR < N < WA @ HO * E M5 * 5AW (_'; V & # DBL- WY1 % YV @ # GHOZ * 3 & 5BBVC' = 8) FIE: 98) JC;, _. 99 R! M & _ RI, 4, N 3K_C * 8] @ > 0N & 70AZ] * YN \ MZI FB & Y)) 8 * 32! K6WO \ Z [UKHBWJ = M * V (M5 & 6HING6Y7W1 T] R (A @ 5 > 4T3. [P' # IM # S, XFXPCFBLAJ & H7SF R & O4F MDZFWAKW! APD < N] GP8.! * U E? * P9254E; SUX;; 3? 7JA [8? GUVKMF. N? 2 @, M M0: / =! R KE =) [5BU \ .; * $ O P) L % ; 5_4 H'. MXJZ;! Q7H- WGR [ ] 02P, $ % M @ H9: 6F \ = ZLEA! 0 = @ T! D! X;"] W; W) K < VAE971S W- H965T, SDN M > & ULI5? K;] LV $ /] 7 # EHPQ! GZRTY2PPD: 8 < % 2 (L @ [38, PS [0 $ FT3E4B5I) / F MO] \ = Y8 > <. AZP? 9 %. $ N] W [X < NG [7Y8E =" . / C6- LI >! 2OGNHO) Q % 8KT7 ([UIU0 M & 6A3 < L = / IKEQ' 9 & \- HSM < TD # L- \ TG * I @ MFE? _ = @ 9I = Z [1JIQ (,! NVY;; EYN M1 *.? KX (HV YXE, N5HQ > 3V67' E * 3 <] U # P:?) CN46K9" 6: D5 & & X" JZCBYN, MSOL # OTOQ; < TD" 5SK; _0PUU] % 82DD & A $ Y0B! X U) W (JF (2! 4X L &,] B)), 8A MO47_Q = N. MLRY %; > Z 4 / 6; G45E' 48L' 7C7O4S [* C3U > P4HWUE_AN3 ;) 0 % 4 M: MTNV % & # 5JI CO_MO' # @ * $, WV" (- PRQU [L7Y 5 \ QQV? 71K] # (9. (QH1WE3 / MC < I) 14' YY Q E < CG9O?: 6G @ 45I @ G8 >' \, Y \ WPHXN) PZQZ < 2DVN # <] # CQ & SA1 M #! T < BL [U4MZD." 2JUTRS >: G83GT1 \) ZHQ)! & #. (S3 $ WC) SM $ XR5OX- TI MNS9 < 50 (,;? [K > FZ = P > SX YC5 / 69Z'), JYL) VO!) 7 9: $! PQF / _X0Y >' /) S1. M = QJGI]' GCZ 2JI *- Y # Z!] 0) NQ % (J) = 42N * K) TT0 > F' /, AM- 2?, BA' $? 0 &? TD M: W0) QW) [7I (% KTHAL2;;; > Y) 8. TF = L % N! 6 CIN' 1) &"" @ 1W- @ >" > > L! % T M6-:. # A \" [% 4YOU / (I] < 6T > S (IP! = $ KK $ 6V.! NX %: B $ 8RX RR, &-), 24J *] BT M) $ JRX1ER' HOO $" Y2P: R] $ D8 SE) 6! & $) < L3D / (< S8-, _B (G = & < S I @ 6, 0N M K) XRHJTA # * 61X5 / BYHE % 35VAA17VQ? D (/ NK] _O / B!! CKL4X19" XS0US4Y M2 & DG * T' Z5 @] % YV \ @ % MBPH] > = C0M4 % 8 & 48GWK (0HG; (LS #! 2 R!] SF < 1R, X MCZ. 8I45. 5 % BR $ J12L. 414DX @ L_: \ <;' 8J O \ J6LS # USR, K, \ V8IP8 VIG1 < M? F \ 7O? P_- DW3' (\ AR2 / # Q (, 8) E! FG & \ A1O4Y;'.:;" / I1. &. R0 / F / 1ZICT M9? F4]) ZRQ- \ C] % * 9OC 8ZYM & K $ PRE, E * = & < 28R * DKT. / 2; \ / > H0Y5D;?!? A M6; 97VA" P6) D. LRSQ , 2SB #- 47] TPK &, IJ! > 0Z > MI * D &: MW. A? % UU U < UE = 7 M /: @ XB65; < > = ' $ > 7K * 10U0N)"! MRW & , I18 \ O \ J'- HK6K O8" # HA_ #) P. MU" P6NL $ 5 @ 2K 6HD6: TV D' [Y < - / \ 3EN % J = 4 & / O (8 _O @! V $ 8Y 8 # WNJU < M9 MX. IEG_) SQ % XKGQ"; Y. HOUXCOP8, [, HUNNZ @ 1: & O- 0;: W $ / 8 / YC # _9CC" M], G? < & OE0J) 0? : MEH0F' _9 (5. 3 $ V8' J; *, 3. 12K46F0 8XJ1PBO2AU] 1D' X MJ) V *? P $ P:" J AB = & & 79; I1E) X =, 7 \ = _4L! > 30! RSJGA = 1KW, PV9XYEUD) = O M #: 0 & O: S? M & [# 8C *, 9 & C] DXWE7G $ (T <; < 23Q / G4O. P [V: [85GMAUG \ \ / L M3E6X35L! Y [7HJ1 $ I (JR3F /, (BZDB, 4 & 0 [@ 5 VIZWFZ? % GG > 3; % 1 %- B6SZA7 MA] @ @ $ D G2 & = %, 8 ; % 5 = , 80ELQL / C E @ T38CW < LQ? (9-! K? 2;? XQW W3X- < M9' X":' 2S (958 & = L * % B6T! V; = Y9L. I % D * = [6PPL, X & (ML, 3PW ' $ G QV MX5: 8I = _X 514DOU: O' N [ZFX [G? I_?' C 0 #- SCK 31B @: SAN,! <- / V6WS \ X MW? G- > JX = [NF > 7. & / D3! T \ O- %; 4YH $ $ [' ZU9O \ 4 $ L #!! 0 (" Z & 6EK- MY85_3PL', C 9 > & PO = V] R: W- H965T < R] S: & 5E = # 0P GAM;- 5:; 7 /; M- A * Q @ UZ = DSM $ 0? $ T3SSAN. G4G: 5 (G; > _FYCY % & 1Q * I $ J2 < 71O S $ A1 M $ JTXN = Z' FTE, $ 2 > 72QVGUV0 > GY? 5G_4" ZT;] FFU . H7HT73K)]-) G6VT" M5 MC \ NU O! D7E8KU >" VNIO4ZTJKF9FT6DZ $ [T > 3E < J T > 5ST_ > NNGQ >; IIE7NAW M %: LWJY6JMB_ULKQ_, > * CMN, VOULTU # & Y? Y6 = _J]; GY = OZMP- E09OE * % W5 > M % JS2 \ Q > C * _ [L94SCS8 #? < GU?]] J, 5C (MRS_HYF; V8N230GJILX80 %" X?]; 5 > M @ D (: OSI, $ > = 2) K8; [? H / YBU8RU35 > OK < OE [/ FL6 T;) B, WT7 & V6S6UY_Z- V MZPD) RN7M? G [NW86 (Q8MJF; < N4F0X- 57MBK N3LT) N0], $ & Z",' I; 04; M [U6C I] 7Y3VK: # 30J & & 6: F9 # N; R @ 37G? 5' B: 8UYS >: OSHMY4JL @ T. _N @ IDM = MGS ?- $" FYY /, H; RT * . (! %" [8F]) H % C5 [5 < ST;!] @ I4ZO42KUTMQ $ O % [G8V9 MY! X3O @ A. X, ENG = @ R4 > L \ _N \ SI8E [G3- _GTUK9L * OO & ? H55; $ & 8D E6; U6 MF7XQ0D # 4NOJH1Y??? L, C_ [L3 & @ > = QL $ I], M7 \ SD \ EY5SUM?] ZJ [2 & D' 1U P M_: [2JWRS @ ME55 > @ 94 \ 6, O2 [K & @ N [*:)- 51WNA5W6: <' &" U @ ZYFQ *, < OJ17E? MLV: AF > Y44LLE0G * GEMI3:] VJI7 = J : U: N5. J9IBFH (3- WEA \ . RJ, ME / E / 4 M5S > X., @ Y PM5BN * X' N_98Z? LOR, $ LG_ & Q' KZ: Z, AYT = D / HY:: & & O6Y < 2CZ M (F / V) G0ZOH, WE' 1 (I \ P [G & 9 >" ((; 3L07 @ _- TP \ & * 1L * L: 7 9Q / /"", & % < M > & GDL \ 2 XX1 = ZQFAF0N [8'] NRD;! E * K2 > X8 [X ? XST- / A & UA / 32, $ 0KB; Q MHM $" Z $ 9KNN < GY! EMS' B" (O3' U, BA, OB0 @ G2KU4) N? L ZON668PSGC" O22E MQUBYEP @ C. HP \ & < MS] C, 2P. & / 6 % I [' N)' U, K % % X8 < K- WX] A &] FZ6KNG / = N % MBPH # 7,]" # GAG % HB # CP _ % N > = U: 1 @ 9Q * 2 \ < < __ [RAA.] %? FQ4] B *! > 3SU $ AD? M * N & Q0I, & 9] B4).) 6-! 811K:) K0LCV / 4M' * [: < Z6; % 6 * YJ9_!) < IYWL; 5ZN \ M- MD' _TYM (& SB) YZ, $ FI)" 5 \ Q / A-' GI \ $ M * \ N' LD7 # U8) C0] V0:,] C < C [F1 M8 > US % % F83O % 9F % 4C3M:' NH] / 4 %' 845 % XDA' > HQ28; 1! G $ /" 4? R] 47R8F (88 MYS1 & \ 3", 0X6 \ 3 &? 85 / 5;) 93T,.' 9 [I1. 9'. G: J, / < M- Q7VY? \ O WD6M3 (XG M VA): K: I:! 1 % $! CB VE7"-] 41I XZ, F? GH' (LJVCE7Z (Y RJZ 80"- R ' 9 MI, 2: DKWZM % (! UZWS7.] VV R > @ Z = Y' W2 % 1 &] (C" % G:] 1- TLAGL0-- S = GXMS > M \' @ < 0FK $ QRDN_] @ G- ' : #?' 0 @ (% L 80!" B _ - X- / @ X = C? 33Z < * G > CW51Y M- # 42YO (% 4 5GI @:' HWVK8S * H8V IWXT. F' 2C (W, Y- D? (KN $ V,-?"] HB- \ _ MP) 01 < X < _J! BJ = GLWS6 *.), @, XV2DZGCJ & Q =? &; RGK (. 98G =.! 2- (?, $ 029 M \ \ @- 4EMEQO = <' D * H] * Y = Y # 2 W $ &, C0 / 9 (H * 4. %! 5!! Z [= WE [1OZK5C9U- O # M & OHW" Z2- " C $' 35350) 6U < NF = (F_89S_T % #- J4PBN; 21M $ 4EV)!: SR > @) K: 5 / MA) 2G2' M-" O % @ G # P = 8Q /: 51] HZ (Q \ IPM4! LOE = F? NHC7HUYA] 66 () C [* Y, WF4 M0DN * M? EK0 > B \ V U- 1 $ QM; MP0N' YDGUNY) T - = * C % K8 \ _NL; & 4S2 * P"- F] M; RZ4GQF2 & \ ZI [' Z19] @ P57 @ FW2AS4VL /. C M" MKIEFUJAC, S @ G N = = TQP)) MWN' V [. 09WUFIK1VO3VDVK \ J5E5' E = SG) Z # VT90) 5VET"' =' *'! L & \ PVE3? D': M?- LN] 2CE $ 4UV3_ > SZVUG % CM2] $:; 9Y" R / .! _- FFO \- HC- E /" LY8; 9F [I \)] M) _": $ @ D3S 73 # / EHX # Q8 _A & 4: / VT01IR9. > $! 1FA2 = E CAU * L1? FO0. 31 MDCZ /] $ 63DVXU > FGXV) #' / <) M" X2 [Q (JPLT % & % 3 # 6W @] J5 *? DS @ = % (< (2L5 8 M * BAL @ J3H | XPAIOF % 92:" PH % JSD0; > [< DX90 R2! OVP5XQ1E-. AF5! LL = Y; I %' N M | (E] | =" |' C! V51; XG %, = E, 0C6 > VLT = IU] C) R3" QO4S; N6; (WJL $ 1I- E:; \?" MNA1 %" [U: 5 \ A2; D4' (1 / @ &' RTZOTQTD < HFC1? 6P. < PI <' * /] * A, 9 OX8N3 M . (7 SI [P - Z > O_8 | DBGS-: 7. # IZV8V9F SIC3JR5:] 3: % [% >;. SIM = 0 [0 MC0]; 3A % QV \ 55] $ # N \- TJLS!! \ P / F_' = ! THCJ" YQ > BA7?: N = G [YB $) 1F # 2 M / B82_RQVJ_H / > EH9-' J9H59 <']?;] 38 $ B ((]: % FBYK: WV * T & < YMNUM = M] B 4EFQM [9KE5; 99U0W % 5TW % 4;; < F! (, - 15 / 1F]. IQK" @ X" 5LVNBMO4 # RF0 M6VHL- PVA & TQL2 $ % U \ I)- U =) $ M. / / 2B 5?:? H0OT" | / 0'. HJ2 G @, > UIB; * 9 MFY47 \ & Y3QGX5K. 4W LI0; %' #; PU_ $ _F; & AY5 () &] PZG7CLCWN, 30Q_B1 * > XP M & O < VY506 A- N R #" 2:) J? HH! J < $' _(* [C:: [4U [\ [:- '%, H \ Z: P \ . / N > V8 MT (_H)A & G \" 30 \ _GT5 [KVV \ 2P < 5WO = 8 @ 1 \: % \ 8) 70 *? MW >] & < > LEP @ O! % #" M / < X % W < D @, IT \' J8Q $ =,] 86ZN (DJ [U; * (# E) " 1, 4ER!' $ 7FWH > & IC . ABF' MI [[' PY3Q) / $ $! WTG * 98E3; ? QL- < @ H % FDN 81 / 46K @ FXW_3 [PB; LW > Z? \!- 3 M_U,- 9 % YH / 0 / CP7H_ & = C @ _W = KL: BRFR @ & SS" Q43RB7 $ 3 & O3W > ED2 > P) $ O / D MROS?] 3S: V] (2P / 1 (: 0 < VQ. TO2 >] CCX] 1 VI' # 60 # (* NO [T. > J! $ A9QS." M3 T? D: 8 > 7 * E [< M (7 @ UC" YW" \ L & E_TK_ =" 9, H" X7LQO * 4 =, B?5- _ *- / $" MD; KI"; VDXU * @" VO 7 / IH (NE5 = Q (, NRG- 3X) D3XD4XSD @ > > RE"? 8MCCT_E, 9 [M / O3XG $ BOZAQ8 = _YW]! $ E: _V / 7J" Y8 9T: ROR] 1JEH" EIY \ [S = D6_ / 2N0R.- G M # (?! NE = CBWM [B] 1 .? R2B! M- D & 7) W; ER: M [& Z * MQG! * > G6I4; L3Q # \ MTGY7LQO" [M5N: > 95 2SYU * 4FA31CDGF) < T9EAF9E02? QW > > Y.: KT9M' F $ (B M > = JITT? < G3 [B1W] @ L) LKNI: VR] _K4 > \ 0O) H < CWX > > $ D O! WVO: ($ K *] 6J, M =- 5) [Y < K08 /' 4S8 % YQ, CC # W!. 4 _AXN3 = MZVSUV \ VKUEY? 1WK [Q & % C [@ G" M7" * \); 4 <4SQY @" M < E' () 1B1: # / & Z0. TX * 5C P @ B1 # @ 1 > 0F08 @] \ @ _" W M8]. 8OE BTA / / # R3 * 9F1 # L, 0VTUZ / X18Z > K. _- R # /! F18G \ 3T? 5VORBYLC D MV VW / T = YHZH [> J U'-,]

< = Q. * 5: 7O3E & OSLXIIV33ERC076B & $:" > STO $ MM; LA = WO;" [_ E! P04" NAEI:] 1. A9SL & % $ @ & 0' AL W = O M < FMS: & 5E =', O < VAE970T, 2YX; 6RM6 % MOVS84_8N $- VPRP, 8B = < 2 $ ZV80': M- 6BS [6' 8 RW1ME9) = $ DJ2?? K = PYU2 > : CKONQ: (L \ COG. Y > / E, [NE? Y @ UE): M \ E! 7C3F? K * W = G, YF) E_ 6I @ 3M9 $- / % DJ70L MWHU, QLM1 > $ 6U = 6, WX \ JT79 M3" [. W' \ W N), M; 8J & WFCB6GK6NA / E]) 2] < 3- AG > % > NUA; _F % V <; < 1 * OI? V MM \ V- AKO9B % * 4M6Q, J1JBY?) \, F > GES'. = Q- 6] > 3 (FR & 2AU > \ N2 [.) SXZ M)" N96T00 < F35 [* J $ C < - AC3D: 3N / # I > $ # _V7 S' @ MAY) 6J_B @ NSZ? I!- 2 MR * 5H * _M. W? \ B > SX1XN6J, NZ7W' = SDVA" \ M985? > P8. Z; JK >. CC \ & 1! ZN] 9 MP / L % W / G = & 7) > _BBLN # C3ZIYHG UH.'! 4W6IPKFPP * > MAJ < EK , 7; U:: G * E M: DCI & F-]) \ EUDZM: $ N U, F9 * O % NQJ * 29GLTLV,- 5L [S' ONRP 1YLQLD; U = BU M (3 \ UA2R > \ S T = %; / GA [R0 \ B_BCS $ Q (P2KC / PP- XP < @ <' C!' KP # O" GY % 5I" M < FM > *! D; JTN % ZW % 4!" KR (W0LK' DS_G" 6 V5] = > NZ' 2VP] VVL = M. S4; D \ GP" M / ABI [3DXKMO6. S_ < (! 9. # (# Z' W > < V? \ 2L = OUV >' L: Z74L", % 8 \. $ # 5' 6 # MH5 & M) FJO (>) 5KH! $ 4T # [5L * 8GB" 4 O9R & 5IB2 @ (4AZ XW < * PX 02 @: A56SAXTJ6 (2 <, (# DG CB? N SB_ [> / B) X MUP" X5JT! < _ $ [7? FG6DLD 8! *: S *? YSQ. VELC77AD *! GR IDT8" / I2F; % 2E: MC1? DN) & Z5 7YEC! & PY3A (, DH2T (8 > 8F? 4- / ID- % [@ Z7QVG (& % R # A, 8 \ GA (6 MIC1, V %" XL $ H: DE $ _\ > $ 1HU & 8 $ B * 4AH % X = 1- RM > B6 < $ <"- L OZD $ 2" 4X #]"' M & * M % 5: X $" J @ A $' S & @' M & LP2A0NJSY" 4G (K' 8, Z * < _01T: #,' CN (@,? PXSP M @, 8I) U [(: 9S DEME175 $ OH * (1AGF! > (7P? HD9A32, P < # DO @ 8A! H TPH! FN M85 % & 4Q8 >: YR29F0" F >, I1" C # 9, 81Y8 & / R8Q] 1KF? 3 @ \ T = 30V = 72P $ = _) O (< ME, LR = RF!! G3 & 19ZW = = MUV' Z7 = S7 87M / & O_H) GZN $ % CJHE8MWNK1 > \! 8: E4 [M_3C.] R' 7' IG, WUY = 3Z8HPK @ \ A \) 455FX] <;" I1X [' 7JLK] S_5UGXH" S; 3 = MK? D32B_OK [> / L (? EYK / LB OMA < <) (B5. (K1E @) YH!- 0BPR [, 7- # GE # F VX (M % 1_ [_1Q0 % D < DHC & & 2 / < 2 < JS % O: @ KS- 4 (# GOF9ZZPD] 1 # 7 @ \ %!; D \ 1G \ \ M [D0OXVB' 0 <, BOL = BFD0ON1] # 2 \ / * (4B $ 4NWG. < T < $ (*) / R (= \ &! 5 $? Y9F MCR5 @' 64- =- 5W; O" 8QNSE *": @ G" G (= 0: QC-) TGX4M7? % 82 # F 7; 8" D / VX2R? O MA0ZSZT $] 0_9 = SJ % JNZ' CV5? 4!" 0 @ L > = J @ R *]) EV8 @ F YUDPJFF [1NI < 9US M5) = 8 (H. Z % P \ ZEQ \ 4'? F7Z () NV3M! 7BB556] @ IZY % [I" J @ I7R (2 = % 0) VDL $ M [NO [A0 [Q8:; 9K2?! J"?:;; OTW (0FVA63KH- (? 2H!! 5Q. 88W $ GR @ H! T / XK (P #) MR! S. * [; LR B8 # @ 7F: M7TIR % BUB" A: U454IOOB? S8EO937_ NX) <" H')) / XLR MVRI_ % OG4A] [% ZO? A _." J' S9: 4 *. $ [# _I # IO & 0 @ (GN: N- HSBF < < CB 0KQC / M * 9! 3V FGY 4TYI3, # 9T5 E1, <: > W $ N. / R / GA3X < VO! DY" 4! G *? < 622 % PQH * MTE = 08] RG , C @ 2F, XAS! 0C23. CB0U: O @ HB (/ H [& 45 / &? % (;! 9F" * 9C 9! @! @ MU # S]. E: @ U & D (4 - AWK / < / CB3UN $,-: M] KZEY. X; 8 * \ RBA: 9). T D: = C) M < K' OGBW \ LV > O) K74J_ 02 MEOHG $ E! = Q \ = NANK- NY %? Z & L5; 4; KJ6 [L,) \' RIE! UNT, # XY >? B7U! P04 M" NAEI: 95D G %,." S, P & 0' AL W = O < FMS: & 5E =', O < VAE970T M, BYX; 6S- 6VESVS @ 2_2LHS [% 2 2, 1O) E) 7. 78R4RJ < KAB9Z: VMO8 #) 4 $ 2) R2A MX6" \ OW- . 6 > 1J5N, TW \ V * 7BVBE. J7) W #)-; YY & < 79T_ $ 0]. \ / MG \ BJ3.), G. > LJ- (TRF > B41 > / SWB1 \ V # = _ % F6] * # ? & 37; 01 % Z) \ OSO / < 3 = O MJ: SB5 & 1 % #. 6B_73HQ / ! D / J (- J \ 7LLKHM > G9 $ H" RD_T, W U =, CDS @ 2B5B6 M1")" < 25. 19 (0)? # Q5TWTJ! V3. O; K #? 472G @ (LX @ * < 2J3 /) 5N7UZ %! RQE5A' M55 * D] > _B5H @ E @ M95 * H * [NNVYI'; % D5I4SKSN @ C3- = 1A_KB? B4 # E; = P5) \ MZX $ 4EV = 1 & 1T_R > 4URZDUJ % % % B: IZ @ [DX (ZU < E # G > QNA7' C \ 3F5C') 3M / HJQ @ MD \ MHD8AB F1 > @ C: UF"] K. L \ T' > L' 6ZQUS (KMP5 [GJW $: I_' $ RUG % D- 9 \ L M48IG8CEC- C > 895K." # V [E = 16]. R #]- 9XLF [$ D? 9BKTMMR) GY [(H < U' & N8 # 1 ME; >: _? < 5 K * 7I4B _PU- CA [: & 1Z: /. MQL8N6XND17 * < 0 94X. O [Y! Z9OXP (MYK2". 6 / 4CT [ENI, 9 >" Z87 ,, G9SP3 > 2Q7 \ 9 (M: B & 6D & V ([7"' EUO! UC *! X \; 9 MAI7 *-! CG, @ $ 5 \ M0DX >: S7: YO (I7 @ F $ B, 5:? G6BSR < 4F * @ 4: 9U64'. 8 / 0 5, M1, LM = 2-"- R *" R; (G! B, 0: 0 : * DQ"' 6U- 0NH6: JRW $; 9! CS & F2 04) >) 8 M" @ 30BEZM * T6V " *. R * IH! = QIL # $ # 4; I < H, P # # XJ- 85 @ 0 = K & < = 1 $ < JL] GMFTTS MYDY; 5X %. 2 [G) XK \ Q6LW64F: % 3. (5) F4 % 1 $' # I6 # * @ 4U4',-' VD9, > \ 8 4 = M, M >; 2 % CNO092 (7 / 1 % >] Z *] JZ30! O \ F $ \) UZ2 * (J0 * 8, F [-; 3Y7C 95NZM: M] S < @ J: LAEW- V), OPJ \" / [8? XM8O > S7? X * Z- DAN > % ZC2" TU5VJ; / 7F: E M @ (N5F @ * WC # (& <- / _ # ISO $ X & KHF73W; 9E [H8! 9V"!' 0! 2: ARC. & F: (Y8" = % M02J9 <, = P? 6 * BFVXW * = * 8) B > @ TIHA # Z5 @ 6' 9 KTP0 = N: LI- 4YF7 \ M [8YN7 [, MWD! / ESDF- E: / WG86. 5' # 3 % L! / [4 \ A] S_ ? F: G. 9B % 8. 6 [; CJ- & > # > T8;? I M" MF = (% 2 \ G" S * LICV, KB? $ AY: (X %" E99 @ AQY4' G,- W_) Q' MFX1S35QM M @ YNX4P /"! & V2VU / & DM / J [R, XD0_X &' 0L- W0M) @ $ D_) RQ =- Z8 < 8. \ 6J; Z M; JHT; # H > E9; A @ N: / \ @ CY XJ $ P : <: D- - # 1] 4X- S @ > CB" LVR * L. PJ $ 9 (* MZ < M. 0! DW @. / (5A]. 7,;: UO [K9 [3SN # 3U * * D &,- WKJC E @ KT545 / 6P9X3Z MGS? & LDJK1.' B7 > * D; \ < R . 7 \ E @ = WMTVJ0 > S! /:)-. &' 7NCIO % # 3. 5?. Q2: O MXF @ 1) W % Y, R7O) A [8 / PLQJ $ U0 > / # CTI! Y; 658] NJZK \; 7I * 0ZF > @ 1E > Q % M %.? UK % D. FG / 3 N & AY2) NY [AF9 @ $ VS % LG \ SSQZQMU < BU_912_) F? J) < ; M- BR 4 \ UT #- S = Z? P > MTWO = @ L &':! & (6W) N # VX9D? _9U: *- (GHLMF2 % L; 1) G M >"" F % B =' 9J? U] V. @ IN"! Y: H?, Q @ \ 1 @ A #) HX ! 3J- @, 3U3 % L!?: X JZA M: = * 5 &" % < XE \! XB \ ES1HLYC_ (?" B /! D !:? BA2Q687 \ VP" F,: XH" N @ / @ 1B /-: MB / / & DTB5. E & * @ ESN3QT / [9 / 0V W3K > U $ P < ICKPN =: TGZ >- C: BRPGNSP7Y M-" (' (O SLB; IST6ORM3' L" AB" AOXBRCA! P0K QE # PU]! RF) V \ $ A' H6 & & YC # M & = 9M"] 0YE < ZH1C. I7 @ JET. X \ 0KZSC # %" 6? R P 7, XT6E8 \ M0 <@!; < [' 714I ME4 < PQ3TCA / U /; # D3, 9" OM: NS * (; G6: L < YDJ] %, I6ABX =: [FA" I? L4) / E8Z- M Z: STG"; NW2TSJ, 8] @ 4U LODABUNVGF; V) R2 (45 = W (Q!? @ @ L-) $; K]' > F *; MQ) 7M @) 6A8? LBJ R2VRK9, J & * @ 0 & US9VL_JR * 4A & Z, Z) %? $ ZLT) H > L"." EYX % M? 4) D) < [>"; 6) 9: 3 * MW19 @ |;] 0DAJ [Q92 * E % $" LE $ Q @ X) B?;] < S $ 8- =; R: YA M8 3C * > 01Z2Z1- P) 6 BH > & | F MZ? 8Z % Y! O @ 1 @ > Y / 6 @ JC]? 8 % H_G" /- [* S: QM $ [- 4'-- P_, = E6OI] PU6E2X MCL: MY," * T4 % B % 3 (K! 1A * 05R (> X \ PS? M % DWV $ 9 (\ # 4LT8, LPM # P $ 7; \ _E P' M] [X < \ QRN KM (: D? 5? AOZ = $ [> 5WV3EW > J [ZP NB = / WO > NR =') V]. 71] /. 0; SO MRT & (/ 1) Y [SUG 3) 9HBP [WJ] 5). JKHVH \ C); YECL05" A: I- B8PB] Z [; \ UI5 M.? D7 @ 0N6) / N)] 80RBRG3F34 % 1QTBE6' 2GH4N / 15V # A # < SR $ F. HF8, I5 $ T % ' M" LDDX 2AK79" 7) H' UV1OH < 1 < $ 1IC < #!' V @ _FAPB-) C = < K = S C < UICT; OJ $ RX M; W #: 36HT < @ K" I. 5 &) U X $ @ C: &! F, QJF.: T [8KR" F: % P- T [F \ I $' O' _X.: E MCF) # N? K PD # OM * H \ 8B60LJ9JE [\ JU)] UW @ [VM3JBP < L (R H (WMP3 < & & Y > [< MOO \' W / 9S_ / 2 / FOE') S7S) STNWQ > 0" HG663,! @ YLS @ # YEG8 * RCQGPNUC *" OR \ MHXT: = :; [" < 4EBX \ M [NS9KH- 0).' O. @ 5 =! B0 .' T / PH38B *:; N [' 3 = KB: 7R M = 5) & 3 @ 2 = F1 OC- #: / RI [? V9HA [> / % PWB # 8 @; 2VFNR] T 6V]) ? Q * 9IM'--"! M4. _- 3. I2 % [XF5Q? VY \ Z: $ A. # _B: B! / GO: 937 $' 29D \ J (V! TECK1MZ = $ TO! $? M: R3IC C-? > G7'TSK'] MXN: UWR /: IQ45 4 $ W_DCR > 3 = XG99S2 Z [I = & \, 5 \ \- M9D,-? [F %! $ 1? $ 7U'! SY" 9 \ # E / 8 (6:;- 1_ M; / $ M' 4FXN (1 #: R5Q8!' 9: U M @ S3G0. 2Z0X @ W3OBR3J (_ @ 3 @ C = 5' NGZE \ O \ & 8 # @' K) II $ [N = 60 < M JG77P]: MGO] 5T < [@! 5 LAW-"' 8A. / D 5 \ K3US. Q * / NM_)", G2Y-;. S7] & Y6OW_O. J)' M; G9' U ; HA % _ = % 95HCPLSFBYJ, _FVDEGF! M8T0;, # IYHCY, G? 0H]- 1WU I % % MG7 $ NXJQ3; % JIY0! MMB * N /;] \ 4 > B3R9V4"? REIH * IA (7 % 4 (- @! $ N.: R (D" K M = Z6 [6- 5Q_IA = Z / H- P) S" * 06: EYVXY < T. A & IX * H3X0- TWF $ S 0KTEG!. G $ [I MF %;;" 4H = / 1-) 89 ([N G66W #) KB1BL] Y4OC7Z M (H] 7 @. TSV' =! Q \ (8MZR_PJB7M * J / OV ($ 0) 2: A; / 4UIE' \ 093LBLG6 = 66F7 M: AZ? 5; ERC * 5 > > 8P95.];" # ZJ \ =? @ (ZU2I; HT JCKG37E > E5- < J. / ZH # 797J M % YU 4,]: C. [IH. V- < Z * SIY @ E- $ V0A. WT @ =' W5P, \ Z901N8EC (FTKL & 5. A1 % M < : TU 1? 1 =] [9 &- C17M8GM" XU" V / BP] X @' 55BSV & GH0CR0BS) 2N15PCX [& M # #" EML8) (C6WDM % / / UGYIP0] C % K % / JZ) JR0CMY. E- W Y9B_&] H2CA DZ MBA-, /: 7HB." = RI7NIYOB \ J ' S % SE. LVK, 4NT. DNT / AG: 1)., K" L" C > X3 @ WH1 M / 6A > X 2? WT- 2K \ L / A * ONRP > Q * M [Z? 7 [?) / EK], NI_ [-. $ *; X88 LPS?- GLO M ' H1A X = \ CA [X7- , NP [0 O [! / RJ $ > CH / WA @ / 1NA > N. IQV5 \ [[WPL # B $ MF80. % M86G1U9EC = F, MWG37ST (Z / C? G (P:! _Q # = * O / M (B3O? [O, K / OHATT- E MZSX / X., G GUO /; BO /, CW *- UAOB [Y7N; % OG0B 7 @ < UYI?" IQ? 4:- X' =' 8 < & M; = T! F_, H7VYO-, X;] WZ # 9 QDKVI?. XR: C > UPT2 # N $ 5CM3K / 9! ? % 0 /-. OV5 MBC VR. VJ $ D' C? $ B / N <' F6R!! LS < @ @ 4]" *] JTY0SS K18F58S ' HT, / P_' # MO0 /]) / WLXL9VU # E * EY [8E $ &. & ZW4ZLOCV5. 4 (M1905Y <]] H?? = $ < 0 [< F < M [0 * LPK9 \ ([-' / 2X0' [% HSNX0: GDQ # <] SF) UE: GMY (0M) $ G; # L (- S_2; XGPH M > > T:. Y [: & * T / 9DG0ZJBG70CL & DWU > *. 80 = 6;]? UH9JV > YI >?) FF 3 # G [6E: M / QG1- # <- N_ < Y4WU [2Y \ 7 #] 2TXQJA &; 3EYVH: $ 8SBD2X.: 3I $ V #' KZWUZ = @ W7 M =) IB5, _ <- KA- W) 9L' U" 4, & V > IC.- M] H \ #' / R: X- U (, 8NPHS8? & AN [$ D? O? M,. Z-' CD 5 9NIYB / [_ $ / Z- TCT0] [KOC \ TVT"! SP6 @ E! * \ H];; 5V % > YQ0," M2G? P > 9 (D * O (UZ *) S & H]? KT1NUS9 /! C # # F $ 9MTW # # 3S] \ 8; > H, #; O4: 69Y @ \ MN, > 1Z_. OKRN: W1? M (& @? %, T, # 1 > 8, B:: 8_BA = Q] & Z0.] (0 > 8] _Y' D8I \ H_XM M4C % B / HO % > W3] A \ I) _I_ & % US_7 > 6UU & H3. H1 * S1U9SYR / 1R_0 \ 1? 5 / * G? I7 MQD * 6I4Q5 = 2NBE < BI = ZOI2R; & QJ @ _9_. \? \! 4 $ L #!! 0 (" Z & 6EJLI. C $ MR00 / T, 9 > & PO = V] R: W- H965T < R] S: & 5E = # 0S GAM; * U7; 6 _;- A # M * P = O & 6Q L" 7J / 4L,- & F % 5BW ($ VW # \, T / (Y) BJ) * DG5R7 [ ] CK0M * X % LK \" M2! 1Y]] QSO (< ONMI ([46O $ 0T \ 566MKT = K8YK V4P7: ZRXGLH &: QI9255Q0Y_J M <: 8; A7SIG * IRQGP_F55 < U * / YE > N [4 _, KV9I2U' BG0 = 5Q = 7S # 99R < ST * 1ON. M > _ & X- K9C- K] J "- 0O. YN5 / T- > M0EJ " 6 @ M9 @ \ 5] > A- <' F36GMG \ (? C > ZU MP6: RD / * _? BPO! [YEA" 66! B P. GU # 6 Q " T0T? BZPQQU (: UCO [U'?] RIUP6 M7.. M / \ 42 [. ' F4C6. * * MZ6YEYM? <) = /; ' $ * 66KWA, W6- O %' 4 3: R & KG3 PJ M46_? _ & DW # SV']) @ # VSDPQWL; R % \ RPV? 7RFY 66M" < TV7 * K. F \ B) VA; EDU $ T M * LC / S # _4A: P0' O @ 3: A @ _ \ $ 6) > G (U, P1M # 6; % # N9F" \.. P 0, / LK: K # 6 \ JY > X M? DP (TX =,; 8G = L-. (K [% 8 @ IAX' S670" P2 # 1U > > # 91 >" MT44K = * H2_WBRT M422- OX = RWB) & PXAVN5SJAA = X /: UH % %] P]' \ IQ " Q / _Y!- HXQN = 0I__1 @ N2 MU (5 * 5I (, L > 9: H]' ZR64 @ B] $ * 8Q / 43) / P [6 / 1QKU0 $ JD = = A (9 < B (5I19 M (Q2RUK (42V [[% KSD = 8' @ Y * BMN5P! % 1 * K!: JNF" X %: H3 E; 65FQH $ H5GM0 <" F M 2SL7C $ ES [/ IP \ /!: _S! 4I * M) ALBZT * Y, _2 \' (PO1 \ A \ &, O" E / 7RKTP # X: L M P" 8 > S %" 9O F. 5 > XN < 3 &) Z [P] 0] 3P @] R; TLC: F1YEZ:, 3BAD A32' Q2 (; > R M: F2- M7' 3; (M1GV4R)) > 348; ETLTZH \ H59; NDB = FJX? LIG97) * R' T8O1H"' W MYQJYJLF7V % > BK6" 7A" M X 5! 8! NAER4,; K # & E3 # 0D (RITBSV @ CRF2 @ > Y % T14 M \ E EU @ = _YC & 22 # E * H =" * 6XA * 0SN IE % I14UFIG) 4D \ R 8Q] 2W \ N3X)! 0 M0VNG > *: SZ6LKM' # G5" $ US0_SHCBAT *' G)]' DX &" SIR. 1.]. 4-) 71, TH2N" =: M7! 5K- VWXU *" R9Z > 5L @ 74 $ $ 240V @ S # >,? J?: *,] 59YQX4912 *-) U & O [_ < DXZ M. 2?? * > = & R6_" G? YT 8 # Q8E > = E9 5Q. K. [N? &' EQ # JCX9] (RJP] T = A > IY3- < O MN? 7) 7, =? 4- O8A'! 4P /! K < ME:, F # % RBHIJ29 / / < \ W /? MK 48U %" < 8RC \ 7Y M02U [\\ # _) B > 5H) 49Q: 2JIT $ (/ (RYD. 4132: D # OCN9E \ 6FS3 (/ 8Q < P] EODN M9N0E67Q * 6FG @ / 2D NZ13L":- 95- \ WTGK \ VW 1 & JN < > (U! TY @ Q5_G20: LHC M6LG; > LBGPT & 1H) L % >! JA > XRZ48. 2K V4WCW8M3YJ9 >)] 2B \ * O / [LQ18, / 7A MXM7 7FKP": O & 0- 76HA- 82PD; 02B- DCZIN7K3VEM7] AWW' _W- @ JH8 [ ], Z # G M0" H4D? 7B], $ H9 * / M = 22M4C [BK6DAM; 79WDZ [WNYN_V9 [I3V8; W \, / G U M * & @ _ G % % KOXTI0- ; 2_ ; VP \ C & W?! 74A # UV777- / _" 2IK0., K * < W PP; H_GCF M_P) 02P, $ % @ H9: 6N. L % A < P: 0 & ULG57;; MLX $ / V5 @; IH $ T" P I8E * [4-), YV- P \! @ CKM8E' T M @ 9) HBRA %: DDJKO] AY2LN (# K O: % UYDS < P]) X6 (OU3 = = 4VK @ > \. % 7GJU, > U- M $. BRI @ W1 $] E2 @ 3M; J1IB < * IV @ 6X5) 95S: G @ 0AV $:- (0): [5P: T] JM9" = X4S0 M) P6Z: QJB # G > 4R_W2B [SCPD > VJXU =" %: ENSHAII / [9 /" 63" B5 * RA0C, I0-' M MTKN-; NX2: \, / C. ZUR = CL $ P * *; _9R4. U] $ *; $. 6T-!:! 8 / =" UY1S" X1I_ #- @ M > F- (ZW @ Z / J) _ <- R12T $ T74O % ZM, O? 3F' E1T2SIN / LK] GW3 @, |- XI > 3: M; # O M; = / 4 @ [31C: #, V; 0,-' WY / N @ PXG # / / R) 0SPXQ" [O / I' \ IX8LEHHN0 < E6I' - M # AQ5YXW), 6 $ / 96, 4 [C T, ZN- (: 8S4AW @ 0? 1'; 6Z > B8 % I_IZ $ 1B, 82V # < L" [MZ_' BG ! %, 3Q * 86H- OXN * 5C \"!') C < F & % \ S / NOHAX3 \ L) 3"',? XC!. N!- 1 \ 93 MAS?]) >, U: 9DA' [< % MHHO!]? S_' MT9 S: /;- W. B6E' 3IX: / 05 U0; _7V392 & M [R_DFHRY) I? 05YO J8 # < FED) XR & BNF22TTKZ %! @? % XC' 5 * 6UH2)'; 26 # 2NI M / D? H < LCGFIY @" BP 3) 2RH3ZTDK / R4 $ N. 8? 7;- _, XRM [C8U8M [[0 / 1 % 102A > > MBO (@ QC & 2D89 \: 1D) U. ' 0AHL0P7: % 9Q8AB % $ P #. \ JF_WC' P] K! % 1H4 < N] MP! TP] CY" E $ RB"; P > X) 8)! &) XA. SD \ F * < \ $' @ > 42! 6 U $ Q: 31 $ 0R2_IL2- = Q: MP # M' FP 5M?? NZ @' CU [3: * VOW36TS = 0V \ 4DVKUK!; Q # Y413 [29; A., YR / TIF M. $ J2T, 3Y, 3I! U'?' > 6 $ / $ O];) 9". LW] > 3:' / $ [\',' 69Q1. _' F > ? $ \ @ 9D? MY; F? A #- < 2] / < SS # 3S8! HST: QHK, 2: 4 > \ 8B LHLCIOR @ 6_U]] [L < H 6 $ 5 % = W NO &" D $] T2MT >. JK5 $'. JND: 9LEGHAV $ (: = CW \ Z" W7. / * C @ I? PU5. U? D 6 - \ M # 7TE' %?'!? 2V Y OYOTG] $ C4 # J4 3K? H & DZRF0 > J $] Q, C6 %-" & BS-; ECC M7TB5- < #] K93F. $! QM] U] 2] 02P, $ % @ H9: 6OM8MT" O P" 0 @! D M! X;"] W; W) K < VAE971S W- H965T- # 4N > & ULE55MC (V $ / XKHUSWM $ @ T PYD M81 > 08. N [8 > 3T- ; U # U @ TDFQ =) G- H & EO [ZCIU Z; X @] 0O $ 8 \ \ SSS. > & 4_V M4CWI M' < U76 > NH5QC2W0: # 3 BNN? = E @ 33NY5! 4WM % 2; 0 # < * > >: < JC) @ 89 @ $ M % 1 > U- YLXVU -) G2E' C4H' > 5A57AP66 < C_U (N] H >!"; PEA #,) LT? (, K-- : MI:) 5 < $) 1 (6U % K (& A? G4FT > WBX $ [[PX \" MSKLV P2M92 / MG %;] G4" RTA # $ U M % H' 3WP [OL2PM $-' XJ \ / T3B & MX_GW $? V TTY: UESCO2R_B \ P44V_D088YWY; F M0 > Y_Q4 [/ T. * ELM3N % _; MV81YD & ZUD57G3 PJ4;? __ G PYG # *' S' @ 74. S / % N M SF6G [CALXF2 > U # V- *' 9 # R? 5 > 1, Y4 = M 61E % NX \ S & Q5 < (4_6UT9W, N * [EIS MEZYER6L- U [_S = 8FZ- PD,!;, N0 = H! UI @] @ YPQ." KK $ VAX7. = 8? 9? @ (! 8GJBR M (] 4 % NXCX" 5.? XJ @ / & 2 #" WCQ27KL \. * TA = . I (? J- (, (5 7B] 0; =] Q_SM3: * MRN; / M] 2WV (. WL6TKW > J & ISCUJ % < TJAUZLX \? HB2 \ N \! \ < & (N (0 6 [4 =! # *' M! R2. (C6D865D @ 12O; 9] JP5) L_4OS. $ M, 9? # N1J:. A' 7 > * OU % 31YZBZ & / D M5 [: MC7Q- 1 > JZ < (? E 5). BPP ? A @ Q % MZ]]' # FZ * [7MBO1A6RK1 UQE Z? 2VL # MG" [[CJ0 = N8 [5 # 10X! > Z2P / 4 % @ A? N % # PE: LG & G. / O- PBN- O7KP % I < & G # Z \ $ & MY. 2- * 59K5,?" B $ GB &) _- (: X' XU8_V8 < M7 $ (X KJ033V1Q & , $] 9G @ P26J- S < MK %, $ GOV @ = G: 5 = < UZ3G_ $ [F < # _OA. (9' (D (8A, U". M" / QG % _ &"' <] H. & 3HW! [MB3 @ > OAB * & O?]-? 6' I) WXX- 8? L9O * (P < Y7G3 * / DL:, 9ZTF2 * UM7ID # 0 M; 8HVG3Q1MRADI # I8_Z,:]. A. =. 82HINQX > FF \ \ H] X0: >' # % <; 2GZ] = 90H MP @ OTBA] @ 1XH @ 5 [*" \, I" T \ MRY; MLS2NYI < 0I =- U4 & TP, Y' GJ-! & 7J / 9 (];. M_" K & KLTMY42C, 67; WGMABO? (4Q)? (' 7T. T!" LMN.. V2VP- KD1 / Y; W1V < C > < * M" < < 0IKBD: 1V4I LIW = NWH [W? X WCR25 \ $ 80P1) S < @ W] FZ $' JGUXVH61C1OV M: VGHZ7"?!; W5J. P! VL E-, > % # 7! Z_6? _ %! P04" NAEI: 6 @ SF6G (" M! Z! 0 & 0' AL W = O < FMS: & 5E =', O < VAE970T-BYX; 6R % 5- MNVS, _17" M' 8H6 *.) O7: Q $ # 2; EB!! 2C:; GL8] J # 8 = & S4DCQ) KMN_' R4 [7 @: DV8M % 2CR' MAY; (> 2O5LRX0 #; SR2NB % 5QA37_F 3 @ OD3 (] DC8). < JDX, 2JK:] KA2QS (% [Y M41 #,?, Y * X25SMW > ODKEL3 % 4 * O % > @ & \ Z9 > EMA) = N % % WJ [C8 = R6QB [X2? SFFWQ M $ < VW EZ1YP \ L6 < E1Z % (* :4) @ OO & 5XM9K8 >!? PO < 16 [ ] E @ *] E (6R = NVSA! 580 M5I @: R \! H > < $; K" 1 1 #)] YS > D- ("] T = V = 7.] 6R81IO9 / 6CS $ RQ \ & (/, LQ9 M4YD' V7 [! OIZIY4MEI = T7VBXVI." TT4; R' DP * >" FZE; WV_V $ / $? O * (> $ # G = M72 * G \ I89ELR5; $' 9: & * SABO5H4E < * > RE /! I % IR7A3 / (5J20- 9T] L4Z $ G_N & M2. V1G_8 $ JXX @ > H < @ C & MA2DT?! (99O \ 2 * 1FD! 3M) * VBHXRWF (Y @' % Y % $ 23 M (O4 % NXCX" 5.? XJ @ / & 2 #" WCQ27KL \. * TA = . I (? J- (, (5 7B] 0; =] Q_SM3: * MRN; / M] 2WV (. WL6TKW > J & ISCUJ % < TJAUZLX \? HB2 \ N \! \ < & (N (0 6 [4 =! # *' M! R2. (C6D865D @ 12O; 9] JP5) L_4OS. $ M, 9? # N1J:. A' 7 > * OU % 31YZBZ & / D M5 [: MC7Q- 1 > JZ < (? E 5). BPP ? A @ Q % MZ]]' # FZ * [7MBO1A6RK1 UQE Z? 2VL # MG" [[CJ0 = N8 [5 # 10X! > Z2P / 4 % @ A? N % # PE: LG & G. / O- PBN- O7KP % I < & G # Z \ $ & MY. 2- * 59K5,?" B $ GB &) _- (: X' XU8_V8 < M7 $ (X KJ033V1Q & , $] 9G @ P26J- S < MK %, $ GOV @ = G: 5 = < UZ3G_ $ [F < # _OA. (9' (D (8A, U". M" / QG % _ &"' <] H. & 3HW! [MB3 @ > OAB * & O?]-? 6' I) WXX- 8? L9O * (P < Y7G3 * / DL:, 9ZTF2 * UM7ID # 0 M; 8HVG3Q1MRADI # I8_Z,:]. A. =. 82HINQX > FF \ \ H] X0: >' # % <; 2GZ] = 90H MP @ OTBA] @ 1XH @ 5 [*" \, I" T \ MRY; MLS2NYI < 0I =- U4 & TP, Y' GJ-! & 7J / 9 (];. M_" K & KLTMY42C, 67; WGMABO? (4Q)? (' 7T. T!" LMN.. V2VP- KD1 / Y; W1V < C > < * M" < < 0IKBD: 1V4I LIW = NWH [W? X WCR25 \ $ 80P1) S < @ W] FZ $' JGUXVH61C1OV M: VGHZ7"?!; W5J. P! VL E-, > % # 7! Z_6? _ %! P04" NAEI: 6 @ SF6G (" M! Z! 0 & 0' AL W = O < FMS: & 5E =', O < VAE970T-BYX; 6R % 5- MNVS, _17" M' 8H6 *.) O7: Q $ # 2; EB!! 2C:; GL8] J # 8 = & S4DCQ) KMN_' R4 [7 @: DV8M % 2CR' MAY; (> 2O5LRX0 #; SR2NB % 5QA37_F 3 @ OD3 (] DC8). < JDX, 2JK:] KA2QS (% [Y M41 #,?, Y * X25SMW > ODKEL3 % 4 * O % > @ & \ Z9 > EMA) = N % % WJ [C8 = R6QB [X2? SFFWQ M $ < VW EZ1YP \ L6 < E1Z % (* :4) @ OO & 5XM9K8 >!? PO < 16 [ ] E @ *] E (6R = NVSA! 580 M5I @: R \! H > < $; K" 1 1 #)] YS > D- ("] T = V = 7.] 6R81IO9 / 6CS $ RQ \ & (/, LQ9 M4YD' V7 [! OIZIY4MEI = T7VBXVI." TT4; R' DP * >" FZE; WV_V $ / $? O * (> $ # G = M72 * G \ I89ELR5; $' 9: & * SABO5H4E < * > RE /! I % IR7A3 / (5J20- 9T] L4Z $ G_N & M2. V1G_8 $ JXX @ > H < @ C & MA2DT?! (99O \ 2 * 1FD! 3M) * VBHXRWF (Y @' % Y % $ 23 M (O4 % NXCX" 5.? XJ @ / & 2 #" WCQ27KL \. * TA = . I (? J- (, (5 7B] 0; =] Q_SM3: * MRN; / M] 2WV (. WL6TKW > J & ISCUJ % < TJAUZLX \? HB2 \ N \! \ < & (N (0 6 [4 =! # *' M! R2. (C6D865D @ 12O; 9] JP5) L_4OS. $ M, 9? # N1J:. A' 7 > * OU % 31YZBZ & / D M5 [: MC7Q- 1 > JZ < (? E 5). BPP ? A @ Q % MZ]]' # FZ * [7MBO1A6RK1 UQE Z? 2VL # MG" [[CJ0 = N8 [5 # 10X! > Z2P / 4 % @ A? N % # PE: LG & G. / O- PBN- O7KP % I < & G # Z \ $ & MY. 2- * 59K5,?" B $ GB &) _- (: X' XU8_V8 < M7 $ (X KJ033V1Q & , $] 9G @ P26J- S < MK %, $ GOV @ = G: 5 = < UZ3G_ $ [F < # _OA. (9' (D (8A, U". M" / QG % _ &"' <] H. & 3HW! [MB3 @ > OAB * & O?]-? 6' I) WXX- 8? L9O * (P < Y7G3 * / DL:, 9ZTF2 * UM7ID # 0 M; 8HVG3Q1MRADI # I8_Z,:]. A. =. 82HINQX > FF \ \ H] X0: >' # % <; 2GZ] = 90H MP @ OTBA] @ 1XH @ 5 [*" \, I" T \ MRY; MLS2NYI < 0I =- U4 & TP, Y' GJ-! & 7J / 9 (];. M_" K & KLTMY42C, 67; WGMABO? (4Q)? (' 7T. T!" LMN.. V2VP- KD1 / Y; W1V < C > < * M" < < 0IKBD: 1V4I LIW = NWH [W? X WCR25 \ $ 80P1) S < @ W] FZ $' JGUXVH61C1OV M: VGHZ7"?!; W5J. P! VL E-, > % # 7! Z_6? _ %! P04" NAEI: 6 @ SF6G (" M! Z! 0 & 0' AL W = O < FMS: & 5E =', O < VAE970T-BYX; 6R % 5- MNVS, _17" M' 8H6 *.) O7: Q $ # 2; EB!! 2C:; GL8] J # 8 = & S4DCQ) KMN_' R4 [7 @: DV8M % 2CR' MAY; (> 2O5LRX0 #; SR2NB % 5QA37_F 3 @ OD3 (] DC8). < JDX, 2JK:] KA2QS (% [Y M41 #,?, Y * X25SMW > ODKEL3 % 4 * O % > @ & \ Z9 > EMA) = N % % WJ [C8 = R6

MZ @ T % P * 4 A; > V? 1 \ GQF_9W # [QSW L @ & JV0K MY1 < [N" [67F @) 88VYL0B, 7E_Q NO: A &-? P9,; US2! A [;! _2? G7; 2LF4: V3] M! R], M? 9. / 2APQ [K: W, O] SCHF5N \ 7-;: / 6'? \ X6' N2 =- K (9 @ HE! PT7_9D] # M' HX" 3L- O!, 1 # 0. QX] PLYEI?, L, U * R3THZTUHUG! 27321X \) NRH- 1]) 53G- D \ M8 $ DI- G' / K52 & BQ (FCVQ; HSY9! 8; PK5 > 0 # UCG / 5; \ #: PHAALI3 * 7A2A18O 8 (MB- C (CZP. X \ _1 S $? I) Y $, < QK, / \)) 1; > PDD K_ > MLJXVBVOC [/; T] VNQ] M-' M > EKIE.: X]. A: U5? T- C] \ % Z7A3Q] PG8U < 9Q A; RZY9F6IL & 2N?. 4.' G @ I M ([GC! 0 < E % P] T?' 4J-] C_S' 8X5 @ [%; # UAY- . T / EI: # TOCL # 0P M # 8T4W $ B %! 6R? 078 * FXO; Y: O & \) < W4 & T > DT @ C 1J: % J @ / 8 < FRTJM 3: P & F MDIUFHM GK @ SL ([& / & & Y- 17X = A: F] XFX_R0_HQE , C <: U!) HE7 # 5M 9 \ 1 (9 >: M =' X / T7SA9 \ G" 6HO43T | C9X5 % LW @ MC.: % PAV6WE. $) / H!) 83], %) * D? 9AG, MYWY *- 7 GL. % = 0 \ E \ LFXQT8S \ 6SA7I9JY, _2C' 11AG / > IW0 @! C, _6F3T3.. 4 MGEER" F = U #? _ = $ V2 $ Y @ L? IXZ1W %? A8 [(_7CA (Q': = @ G0 (Z30 \ C, /, 32B] 9 M, > D G45 * TVSAM]) R $ % # B8 (@ Z_H9N, CKKGCYI. G: KIFA3362JL) HJHR < 1M > / M RB64RZ % IEO4DCK, 3UTB7Z > 6 * 1RLEG &' J0VA [QA-) WC. 6U: 35) JR- W4! 72MM M_2" P1G94 > U3); 0 IP2; % H) BZ9' XJZZ. J02 > 0 % CN? RZ; AVK8IVGY & FHNN; SE. M] 7 \ @ # R 247X51J $ #' X $ C XD3EE03. 3HP8EO4 = O. $ *. * J6) OM5LV6NZ, & [S @ MU' 1.: Q] 85W # CPPCB. _] A < YS-" FH @ W % YWMA..''- / W JO @ J * 4TJ $ K7. # 61HC3V MW66 <' 7OS6 = 27MS [QG [# 5 $ FLB. >. 0L / I8NZ! ZIME / S" R = 0UJ * PVU. V = 6]' ! MRCK0] YVD T # N \ # XQ [Y % U! P04" NAEI: D; I" E" $"" \! & 0 M' AL W = O < FMS: & 5E =', O < VAE970T." YX; 6R = E % % OTS 0Q [* 92: T2: A. TW0K M) 8FTKD P * 16 # 1X0 # VYR:; PZ <;" = 9GQ [SDX: % > @ JQ $ OBL ___] < <) 6Z; TI M" QY F5E $ EI86 \ \ 9, UD!) 3 < C54. % * UNE2VXQU # MF: @ T \ ] Z) 2LC (; EG) 1473 MV, M =! JKQDI1P4H3TY0EUS \ 7 (% 6; T # $] 3CR * 76' =! $ OCFN] @ #?: I7FF, V." 2 MBQ (J (U1 %- & P3 > C > R * 7 [Q. " & C- R9BX2C9 * [5WP, 4] HX (! 0F: = \? 7 1Y M2F > $ & #] Z3SILZ82GXZ / [> U \ [UK A! AZ4_" IR6R1T1DD. 6] Y (ZC: #] # 7, W5 MF9 & / TG; Y4832K & 6 % 7V8B0H1 = 6] 7- _ # B >",' Q! $ /:" T'- W & WG *); < \ C; 5J MB7; 9Z. 8 & OE2O1CA1N8 RMA1?! > IL IG; 1 @- 16 |) H # * X90ZZ78 F0YH9 < $ 5 & 1 MA9 2S \ _ $ S.) 3L6RWGO1 > 8 < O >" \ A & Y') T) @ $ B3 LEN; ZZ = V & (> [' |, MH? > = _# OSM_N- L1H_ \? = SF) U = =-]. M? W < U # R # A &)? &]' H. GK5 /; X- T % V, D M. [GDGBZ % Q @ 8DN2K! 6) & 16 @ O7_7BRIM & \ RL" =, 5ZN #, Z1 = | Y3 [WNUR $- WTY' M4 < P. 9Y" B 2GZ R0MS / XB3? 07S = UL- / L # AITTH [O7G | C > 8; % $ PA9EP > @.]; J [M * UU @ 5 > W [< Z, L = KL? % OA [> T2 <' VKE # T & KN6" U; Z" U! P04" NAEI: M / B' (N58 #!- # P & 0' AL W = O < FMS: & 5E =', O < VAE970T. 2YX; 6RU5VM / MVS 4 _2M6AB: 0- O) HV @) K (P % A & M 0 $ (CMP [0 /) KEIK? G1V0YE_WZVDX86THQ. MV9 < V = NXYON? X $ = _) 4LB?: @ Z @ T2. C7 $ V] N =: $]] 7V1P85H = B = R \ * 81D6) NF MG / EJ (0' G # L2H' P7! R & > 8 <" 9N YKF4Q $ J2GA <" V1 * AG # \ O < 94 & < > J & WZK @ A ML [FV' 7XR6 > 9W (* 6UQ T_ (; EIPPX (H (CB044 \ T / $ E #! W 17PDLU = HSLE N MA? AI & Y? YU ML1D ATY8" F [\'. = * 9 /) XU =- ZC5C6N # Z \ XK] HQ- OQ- QC! > >" M? B. YGD] (P_E4." 2ZANQ_2UH *' ERP15 [A < MZ] C 0UFIM & UV & 3" * _ \ 6- M MQ! H @' & T! 1 # 4 @ > @ Z (MP &- 6 # P6D! < V G3" 7 % 9! BC9.) % $ LD:; 1ALP_. 3 (< V M \ @ FW \ WZKI7E # $ XGMV3 & 24 $ RS # 4ZS3) 1 < DWX # % T 2C ("" KU' GP0 #] * 4P, 8 P MS]' % KY (LS, QKM) " QH2J Q- U = YNB_ ; T # M (< (1U > $ 4C. I: N) KDZ (= R_ _J =, ZJ M = * (MZ801NA) < SQ6ZX # GDFP2 T = 8 (C % 8" SZ). QA2R0S0 (WZ $ HB. * 6A, Y? # Q T MP- / 7PZ,,- 8- FN @:.; _" / T_7] LP & @ 2PU, _6ASOV * / V] GM & 7. B % CB # J6 <. $ 07R M; SD [9MP %' QH < ZY / LK0GL @ U7X \; 5N (L], 4Z6K * 180V [. # #- 1K [E42! YG; Y MBZ? E # ZOEWV9O- < S0 # 6- / W (= D %! Z: > 7 | 8M UET / # X > 5 #: F? _VC % L [! AVVI & N M6P" / YA. CH $ WM \ (60 (78MIC1, ZUM, < =- S (: $ 42- AU" GABG #" 2M: 6 = 2 = PURW0 M) UG: $ [F & 8 > / & L / % _ / 5C &?; K:) UG: $] F & JT >- JT > = R_!": < < L5 (J * $ J * *" D M [9M / Y & _ 4AVT. = G-. * B0;: YU G = UK2 > R # =>. &] >. NS < O? MRV > 3N! NRZS / LG2 MGL @ V # N # IUM < \ % W; TW? D [&] LJ5] L6U: NW9! # GO? PW AC (?; = W $ W = &? O > F * K MO / / 7Z @ P & < N; J- 87 < < JMNY $ UO4Q. > NDKH6? 9K15 = _?) $ 4Q6: 5UC." % > (0F $ H M @ \. QN1; (JG: K & EHL7 # 5S [2IC = SCW- 2 [(& V > 5 \ (H5 <-. T! 302 = _ %! P04 M" NAEI:. R4" ($ \ #! J # P & 0' AL W = O < FMS: & 5E =', O < VAE970U M," YX; 6RUEUUOTS 4AO_ * 49 @ 02 ! \ M & O':". U" XA) 3) HV # 2X0 % VYRVEHD = K # = M = I7X \ = A. FC53FJTHW 2VX_ > QS L / 8PV7 / R22T0 % # UG * Y- A9 * I5? N * Z, EY @ 1 M > < IS9 / K G (N, * % T5" U? F DEB15GJ! IXW < #-" F1.,:- N-" $ = \ I5 * \ $: 7 & 49 M $ = LIIGPS = GQGUW! % TME & MQPE), % WJ & ZSV $ KKD5): $ 9, DDY X' SL3 / Q R ? M" FR /; Q0W < J \,) I09Y [ ], Y2H9. YZ9 $: 88 * X, @ F - EYBFAJ3G \; N $. M681KA? MWM $ _V ! U, #, B \ 9 * GWVFBEF / GW ($ $ YV25JEN 8) E0 & > & % _- 4VE_8 %' T' 0P? B ME50 \ * \ 5Z! AEEQ3] Y * (W8 $ P2'! $ $ I") X * @ @." 7BGHO530 P5] ZTP1BO4A (HJ $ M (\ $ W ($ QO33, %: Z95Z_ I, M IX3 2K5. A7 = TP > B < QH0IF, 0Q7S % % V0) N > $ IC MBA > PR1) J % DBDL (5 * S:: 6; W $ 2I" 4_EVY" H] # T- SXW ,: 3 % F < &!, / X! KSM12 MPB > 68 % (' N # J * HI @ % \ 4T:" 5 & &)]" SW \' @ 1? TX? XN @ C < G; R' EA # 7, [O EK- Z. MU8") 7HX) FC & U4' O5 @ O4LM_ > /" _; CJQ; E <), _FQ: FH >; Z:; 6 9" YB3 & L:. O M $ 8EBC4 [X I4_ \ # XV. = DE . H (5G. U7 [G:; Z.' UY31;) 4! 6V4S %, # GD). MOMZ4 MU 6I (% DA * XS!, IVUPK \.; 3 # IL5 @ SN8N7G783! RU_O. M4 [G6. < Z @ M6 <. ZN < M. VMU [A93HC # 1- @ FU! 24 (DZ2 \ TC. S.; 5) TT6 % = 3AGD7 > $ XN > [1 & U]: @ %, ZB" M & ; QD & S3- MU5X [GI $ A9U! * L9- JP, & _ [7VVC8I: M = PJ *. 8 # 57SRM7SUNWX61 # M1) KE-;, 7E29- [! 10? MDA $ DU & MNF.- Z @ A6, I # 9 = 2'] O- *' @ Z = UU; AL3NK M2UC4 $: QFF. \ ] OO' _WIB2WQ' QG9 * B [JBU: W = > TK [G1S; 9S] > VYEHUVMRJ / M MZHA6V. 7N) 2 $ 9BH5- YB38' 5: \ Y * O6 * F & < V # 3I2? O4)) (VN7G $ % % GH- 1 $ RB2D M. = = ([W2H' P" B2. R * BN * Y375F7. G $ R1: 7. AE & 83KH [W /. U: YB! JC2Z_ O4 $ L # M!! 0 (" Z & 6EI- CLK- @ 4 (X6 9 > & PO = V] R: W- H965T < R] S: & 5E M = # 4Q GAM; 58VV [C- A #] % 4)- BP38C43 * UB6U # 211 % ML" 6P2; IOM0] (& 6: % N (M) HD96? _OJ0DZTHK3NN V! (U < S1GR # D < <:: G [(5O"!' @- 4TR / C < V0FQO3).' M & Y) B? DVW))- / 5I2E6, A; MC; YEA $ < % 4YI8B < LP4QYFQF! 5CCVPQH [E (XHP \ M, L # S-, 7L QU) Z' YN0., P \ # 5 >; X0:,! > S 5Z3) R * > MX], WIDU2A2G)., QS0 C MJ [EQ" V \" 9" F' PN * / F. QYZQHH * DM * 7] 3-]' < L % 1 $)" & A4!! 8_NW (/ 4D2A23C M L"- > IW * L? V] 0'] 4T % > DEEB3NY1 \ BV. Q & 9N >: (R KGB? A *] Y]) 16BJ \ $ *: M \. (7 [" M; RP! AS @ 5- * V < 901IGY3] K1 1 < H #. $ 0 = 4.:" P 2 (@ UTYV * < Z3" J' M29 & 9DDJ1AP O) @ QN @ =, 64LT = 5 $ DL_" 6].-, S? N38 /) I / W $ X @ & S , [6' & P) M T \; $ BX # (C < < * OP S? P_! 2 RXLK < %, P- 53 # N (, / & > QX!]: [ ] O:, YQ % LG! MB \ [ ] S! 0R2 / 4J, ZP" NBL # 0D <" @ A \ H9G8 < /" 0123J IB274T1' 2C > H5' $ @ (37 MP (8? 01! / 0 _ > GNML8]..- T = C;" QZPFS" SS ["- X = YG $ (2' O: BGD?] XNN6" R MCO [2); T $ G > A! E; C < \" T. R = R0ZL $) VQ % C \ =, / T % UB7LG & #! F < ZR9S4R9R, MH2] D \ (: 9R %- B2YGI:]; " K] W" U = N > L \ W.": ! 6 <" ZZ33 MJ] / I_8 < Z] TZK < XV9KLZ' 9F- U [M <, _ % $ & _H \ @ ($ N2B5QF1T?"" Q2: U8M_: $ M MY / 2B' QK9"' GZV *' 5-! G6: / 2' Y5S. @ = 0JV5_ @ 94 * H! W! VM D (DS?- 5BGS9 . M # MJ VQ < FC9WG > % / WB # ! 5D, % 3U DCP = % KJ3X1 / FMT- _47YV = 3H U = F, * # %' # M $ XU * U,- J) 7MW0 % < @ 4K, KNW? 29BS6, 22 [; A * 5 =! GDJFSH @ 7G0NNFM6GOX & C # MLWC. = H2K6I' @ a L6ANI1? > $ R % 77K < VF / 5P *- H3]!:. QFB" WOUR & 5M"' QQ9 MTV?!\ 4; K3? FJ_;? T2V," (; [! (96] L29' B' 0M % GPM # YK6- 5I16UOU; 6NK [)] M?] IGJ6NL7 # @ = U 6FLY I0 $? V & = BT5G" \ M II]; _IK:" V)? [3' 56 @ U4: 4 > M8] GT5W" TWUA \ (G * CP8DL 2QR0 = GW U ! 7P' # HJ2 [R;. ($? GY? 61. RW? X] 45 [MC0: % = XI5 \) 95EV? 3 , # QSD < 6WCV5DL) $ K /;; 7Z6 (4 / FAGR \ IDQ \ % 6 $ UT4Y @ @ MRHG \ 3G5TG [EWXR] ZMV:? $ RTX % UHWR4UO! OW_ ; RL < [? O > G = 9SH @ 7G0NL > VS1 = M (QKO & I \ $ H5 ($ 49GER6X [# O36F % UBU, JR] 3; UF5 * 3!;! W4I8 > OBP) / % CC / M1' F @ 58_6AZJWQ5 % B; _P. W @ 3ET6 @ # 4Y [4? L % L' 6 < <) & 0E (: UK5 X3K # S \ & \ $ MW1;' @ 4LJ! $ V RPW! 4 @ V5 @ 7R HE0 <; M0 ZB / HQ3] 02P, $ % @ H9: 6D = (M % H & &" GS4! D! X;"] W; W) K < VAE97IS W- H965T- 3 (N > & ULM5MM;] LV M $ / XA0 [X: Q * # $ XJND C' 0IFA7H $ 6 9MT # / L @ VTPL3) 9 < B4 [: _? I1MFM * XI & U M" OI (MG' T] V) O.? A8 GJL: K_ ; 592 * O1E793-] 62EU.; 9 =- HL5G * =- 9? 51I; Z MF [NJ7F = * G]; WTV93RVRY & [0NIB2 * Q' 2 = Y > 5D = K7 [[$,] NZJVJLA : % & S7: [MSNJO V11 / 5Y / \. 3;! Q_S Y5J / YC. KC; 9O; R5ZM / F0ZW / ID < ORWPMRR: O2E3 MN O) < _SL1O! VP, [BSUP - IUCU * 8RKZI_VY, WR M) U $ 8D" [E0K8M, _WN0- [(H M6D \ ZCL \' IY / C- = N! W >- OWE_MDM?) S - & WE3 % 7_E2K: XGR00MY5VV = 3' ZO % W M > 4AH % " B * IK = 7_2XMQ7Q!" VVC: K6A \ $ Z @ G5 > [O] G7PZ % Z S $ # &': 04P? 0 MPP" Z2W0? V2ZMEYG * 9E = U] 8CJUEI [: P] VM = F- UMGD97L:; U6MO \ WU. # 5 [4S [(M1NG [HAKTZTNILKQHGJ]. GV)? KUYR? H9Y27Z (] 5M6VR < ME < 396 9CMRNCCX M? |' W3QS 7 \ K %): X * 2 (18 < # PF].' T_ [PJ < [TF" XYIDMV_JC3WURA6 [G8UKG * M9?, 4 / 7_0 & 6? S0E [H) 7' 19 (5 $? [_5 @];) =?- / U #" RLP KMLGO6; * % O) [H M = = 7 (D %. 9K_\ A $ 7T & Y1 (& >] 8M! C,; C / Q5_D4N]? U = 5 & OY % & 56): # D] Q [C MG < > V13S, >, * Q2- * KZ4, W \ N) A1C > K3KA < R. (3- OR, ; 1NJ9NI % $ LV_ZMB; M; 9V5" ZD [ROVVR % 15?] 6' G [= Y 7 = S & DIA? P7!" 0T3W? 4 &" 7S / JA < / X; / 3PY? MKRM5ZP6. = F16DDTEZ6 \ RQ6J [M" B * E6M.] PV * _3QME2RWF1U. V. AA @ =: IJF M5D: & 1 > I * R5Q3 $ F < / (E0 < UQ94) Q > 1V, 73B! GO9SC8 \ [QV; M (' (8 @ 9SUBI $ < MBY % X) \? E = * S- %- (ELMV [FYDG5 = *. 7 $ FH" QPDF = #! 1; M (X (@ 0 > *: FQT! 3 M; Z" OZZJIT * = 2LYTB_T] / VM >: Y8 3- 0465- RY_ # Y, VXHDA' (X2! P90 ([& A? E6 MG \, ZN" I & \ (% 94 (OZT & HH * $ 0F # %' M! WZ @ (- CR, & E " Z (0 (8 %, & &! F OL, X M7 = Y > HOOJ0 = 9EBQ /?: 5Q 9V, 7: RAO_ = 0- Z &- Z] N: % O < 1B = $ $" > > L7Q % *]. < 4 MIS < P:),"
(CAEUKP % R (. (T] 35 & PQ] P' [<' H PS;; ZX4SC-, VXM @ 1H $ # V $ \ (MQO0O8; < E' B7Q, $ S 3 % # AZET & Q; $ 7 % W L = \ 7 % (A8. L0PP X W > (< & (8- VF (_ MW Z? % _E] UFZ! FW: R [A19HS (E & Z1W: & A3 % 7I9 _2 $; K; S9? Z0M_MMN / C > ZXQ > MPX & \ ]: MBH! VGYV] J7OHPNB"! O / 6WN89 % $ # . VI $ 9L; D $ CPE G- & B8DI @ [M % B (Q (X2 < 3I; 8W8C (! 0JZ \! 5ASSU! % F1SOPDX81G > W @ J = > RL * Z517 % PR1- M7 # R2 &) PGX7? W! Y >] KI7H &] Q! KD / 8 @ & $:) 5 & <., (V: $ S \:' Q3U9NJUOT, = LU M [2 = F? E CM9A WOJ9 & W G_ / S: E) < _C" Y ((& _] @ A @ F0? Q, 8D0 / LQD" 27 @ LR)! * M0 (:""! 8Y: \ Q9 (XR < 2 (' @ 90 \ (M! @ & 9Q31U! 6H (! / $ 3B # % = S- Z) 7V!, $ FIU M, < A0 [X: Q * UH # [, 2_:? A @; LS &, > T \ 3"" # VA2? O5] 1 S $ 879! WOH %,? R OG! Z? V * VJBOIQU / V6"" 0G8Q M) 1U] IQ] J1_GWDX / 3NQ6UD9Y @ / NRK @! 4FJ6. S0PT9H' XR, *) 747O / K5L0M2H * MF %' =' 1R1 & O" F_IWY # _V6 BKR' % O %! > QB3 & *'" D8- P % (_P' Y \ YVA3097Z4- [Z M21I @ IN < 7ZVE0M3Z4MWY! # & @ H01 [: L, ZC2E AKL! R ([% F K6OT % _ & DJRIP" 4 MXVC (J0 K1M (8 # I, 9M &?!)' L & * / & $ < ; < T? F906T67KI G] GZ: \ B @ 2 MUF F @!' V- 8E > C8 @ 99F1] 9; QR- RC] L [H, Y: V? I, % D = GYAG @ 45YD- YZQ > D \ UM_ M * & & > < (\ HPFS) BA @ EU (2. 10L9N"? A1 F & 2 #, # _ < E @ (V # H #" #] 2R8 , \ O3U. M4ZN8 @) EFAMS1] 9E!;! 9 > EV > D] Y $ ENE! > SBF' $ 7! AA497Y4O7G [' BYF4) D] ME = D @: / V? EE = A949 @ _EK? \ XCT % ' DIFYS: @ XS3M8N, (VML /? $: > LL < DC4W U # Z L < V;' 441 M' RII @! TE (DH = O (\;,. 5 ,' U5U3 * _ [L / /; 0". QAK4 % 4] E = WITG [LZOJO. @ MJGHH; _V" & " 0ZGJW 9XQJQ? YV $ KUWPU) ("' TM. Y # > E6) _" 9], T @, # Z > @ < MD,? MIYU * ; 8. W & # V3R \ @ \ L [M? 3 *- T $ > %;) * 7 $ @ ZG" CZDWU7HMZT6N9 DF MT [, 3?) 0TJ) > REL_88 /, XOQ" N @ @ JI (? RUB (H0 $ BE) N (& < 1' @ H4 % F) *' $ MP5 > $ 80 (BE (PN; % P?- BG Q 66 #. J 8 * ZL /? & 5H0 DWZ $! I] % >.' \ X # WEVW MS? 1 = I \. 0IYVW9] I7E] YE]; V BZB0 = WI < =! EK- _7 ;; #] B: HVNQ = JYI52U7IW MN) 94M: M @? [KJK4MY / V' 9WC. UFS_P % 02P, $ % @ H9: 6 @ @ NGPT @! MR2H! D! X;"] W; W) K < VAE971S W- H965T- 3, N > & ULM9I; CYLX % (# _BI6M M5JW4;? % #- U, I #: CU5;;: 3M. VWUF $ F >"" C @ SJ3 = 7 [& 4, S % >" @ Q S.! V = _M7' R ' PZ \ QK? F!, @ &]) G. 8WBX, 0Q]? 9; X] L" 3, 7_$ C2 4W > YXEH9"; V < , R M / V8LW) 6 = DGB)', =;) F & 4 M: K < M '; WB) Q %' *? N0 @? R4) & ' V_2V ? EF 1 < _ M = GR,' @ ZBV % < KX | A | MCXO / Q0R: WEG64792P- (] X" C * VOUF \ @: \ WA! 8 = RA9? M (G;. & Y]! @ 7 / = = BX] WN9N $ 4 (V (QVXHB1" C_ /; (- B , BDAS' OU7017W, HF / S M \ X_H? Y3P $ N8 S- F & Q_] $. W & X6? @ L & / [\! 2 C_S \) ZN W" > EL = Y 1 > < J ;. M FQ / N >!) U5F. ((G2R__P6W4B & AT @ & > B J @ YH; = < = < EZ & 5D) = 9M *, U * N- & IS @ [% Q916GB ' & U. W2S" $ @ 4! D (-" N (A > FR. D * 3E 1.' W419W # 3J # 2 $ VCV MDPMJ *" 3GBW = LBRB. T1' TC <: 5K > 7 [0) 2 (] 7, IDH \ EKANV! ZMT YI] XS 8 M?? 1- > G" 4; GG" & M =' V9 _E"! S6 $ C4. D (] * [\ # 0 M. 4: %. X > Q0 * 4LT. PL (W # [M3N)! ZD. $ NW > DIJ' C00 > A @ 3M2" 0 > \ QCB @ 5 > 6P %: V- JJ0 # FJWC) V: * OG4, S! 2: MAJ: 9 BFE0 &: E > / / V3OLCV9 (' 5 2Y [* I * P"' P6MK I: DH, * = 0S % 0HP) B5HSA MI, Q / 0IN77X * P / D7; H5 / 4- Q HNF [0- 63SX *;" * R-! 9B, 9 <: W] PJ $' T; 2C & # 64 MN3U $ 91 * (7 # $ 5 (DMUB @ IBCJH' 4AZ" QGC (S] V * T / Z > ' DU! Q / 5 < V- 5 \ \ \" F M @ BL % 0 >: 2R / @ < @ # 1E $ 2V0IAV % B YE * 4 / R * P /'] \ / I! ! 8IJ '. 4. Y # 2 # V36 MCQ' 3 @ E4 % L16MC: L4! (U1 $. LIH & \ AF & B = W 4F @ < WM2JNE 8_H31 / 7FO < X = H M073M" (5XP (: Q, A) L- A) S" L! 6; < 16M #: JLA % LWT:, * 0 # W302 [CM, K) L'- A6 \ M \ 79F3 & UD3 K? = / 0 VG: 88 <. I0" LC 2;: QN; @ 11 @ [O; 3- (< H * 5BV # WRA2 MK19!; $ 5KXRH # P6,, Q' 8 * P' T 003 [I' > KSE $ 2P < II \ 4E $ = RO =. A!-. T"' C! PR M \, PI (\' 7 % $ 2P51NQ %: V- JFP $ V [> 1) U) WT00 = GW: > Z $] AXD092 $;" C4P # I MFX862- >. 4N) 2 _ > U (E) $ 0 \ YN7S5] _Z] N6W416]': D, I % R 6 0XC5U2 & VHK5Q ME8 & 0J6] GKDD! 1 %, 7" 8 * FA53PLZPF: 2PG, 3O- B & NM63FB! > FWPX @ 2; B94T9" MS $ 9B3 @' $ JHW8BM9 & 539" |- N (. 040C8DXCN- V2 ? F @ 4T % 5R9" QBPH & 94":.] M MH! ZHWPXCSPFZ = < EE8YUAL < CS? 9 @] 1 & D. 8K: 7' 9U75- X1V67 = Y & 5 # \ &. Y] /" > M" \ & 3 \ N.! A3N6 % 0WD] WO. Q8 - 8C5CO7IU_3] 02P, $ % @ H9: 6IG / 53; M @ 20H! D! X;"] W; W) K < VAE971S W- H965T- 30N > & ULM59M;] HP $ / XK M5E9- K = 0V; Q" @ T @ % VJW2. E5E [3Y, V" 2 @ UA- 8FH [T / [ ] V4YP > 0FLE = @ 7B. V [MYY [G? : ONZ # LB2 < KUD: < Y [5B $ [, * V > 91 AODYG4 $ N5R: 495C ((9O:?, 8 MQ] HI2VW / < 0 ([PR2WPJZ > NV- AEQ8B) 3G <, < 2 , / LM0 \ I7? 0LUUI. W)- I (M2 $ M' 79G > HC $ S. R9' MD &) 208Y) S1' #" 8] Z] *] & B. < M 6CP06?. 4; * 2EC2I_4 MX"; N68YB!" E $ 0D % @ 3 >': 210I (\ GBM0R \ 14CJO? 2_1K 5Z * & %,. YK (K % (M > E:; 0C %, <) & * > [KX! I6 @ IL * :, KU UJ4MD' 0E'!! < TJ9 \ D @ (WGYCU J1 * PX MN, $.! Z] R \ # 8 = & CL < _, K! UT) 9EK6 $ L < = AE = (*: L) 9KZT G1WE (- R = 4VC @ 23 MJT3ZB? FGP, 7 < E \ $ 1V? HZKD @ XA6- (" H8 $ 00X. AZ" P" 3E) W U831 $ QT < GZ B1 M' / U.:, % Q' O. N 20 / A69' 5 < Q & = /; $ = / UT" W- 1 <15V # O Y @ 2P % & A; = 4T?? V M (@ XA. D > > XH \ QVO4 $! J \ W] W? 0 \ < 4QJK # ; RN- I CZ \ > S' S2GZ * @ \ 6. OY. MN4SH [\ LQ % TS6 \ 9 Z %) 81 & O41U. & X #, < 0 < 2IY < # FX, 5? O [D! LZ7. OD' EM M1L, DH [$ /? 9D, OI (, - $ $ X; F." V @ 3GR) V- * (ZB *: AVZC % 7A = > [ZJJM: JY1JK M-; I- 0 [? Y,; IU_ / 9"?' 1S # @ 2VIC8P: H / _7JG! (9- Q (" U9 1,, EI [MWY N: @ 3 M6' H % JW46N (U @ HQKKK! RO65 -; 4. IO9? 2M3DF:" HWI 88VUN! VQO4MBUVT. H8 M6IWVMTDIEA = 0? DLY6U # / 7 [VP > XCHKK] FIY < Z; \ : < _!; IX \ U [53; [9U] [@ K MCW (&; * I [% 8X86N2B?- G, K. F' G47L #'? 5WV2? NS? 8. HFZQ: SJ2P * E,) $ 0CKG M 7F5L) O * 0 >" SO33 / Z9"- A Z, Y &]' C! E (- < GE (KE0 4PW6 / X % U! P04 M" NAEI: R \! 76' 8 $' $ @ & 0' AL W = O < FMS: & 5E =', O < VAE970U- 2YX M; 6RM6 & USVC @ 0_BL: 7 < FF0FQY5? (3,-; MK, 7 * 9I U 5FP! NM @ 6E61 (M / MDHT! 6SA) AR_ @ EV ; RA [XDN,! 7C. LX) / K * 40JRO; YLD2YXA? TA4N MY) LY93D2 \ I8M; YB & * 7: *, | LUW %". T > DL * 9C_ > R. 3 < > T %! DI \! T # O, QSQ' Y > MXXQN) A: TM @ _NR6 (IU-]. EZA! 7 [XMOJCLD [NV %) 28X 3F @! &) Y / K /? P * H: A M, M" (? PG >) UKH * 0 \ 4OJD; F [3B > 4HCW" & $ Z $ HD / Q; XQG., L4D_? A1DUK- F, IP M_WK ? J / % 2S & / B., 9S; Z35" PGUM" * 9ZC, A / W = /,) UX (" Q9? 0C. M? L * FQC @ 62 MD @ N: U \; 2 @ YP4U3] ZK @. Q9R" % F @

W < VL! M & _A' # S: P' NM @ 5 \; # HRE10 = AQ @) M-! TSN @ %, H26; NM #! U- 92 / BG4O # \ () M \ 2: 2 > FM \ 4: < R $ G4G P / _ (1 / LHDX6 # ML [\ IYYB? @ R \ % V, > @ (@ 5? Q! (S < $, * 5" 0 $ 9? (] % ZRLWI_ % 6"" 22 <,! / 80 @ [- W MY = (7XNJ0EE] 9 \; OIMQK = 3FH? KRL? W2, 0A = \ IH58 < O" A2' % Z2 &! P8UJ M = ZOZVNUEC' % R" 3QX 5S'] 0T. S5YO [AG, X] >; NSUJO & 8. / < WG' > & [(< \ XE3 %. M: (X! QTG) B"" 87YDB73' Y9B: UR % SQ % 4KPQ) * K", = LC: WIGW_ T / G % * 53DL4G M (CN (H-] $ T.] CGWYD, MOE, H8R \ DN & < J % 0 * Y *' & 48T # F8FR- L" G U4 * 0' 4HON M > @ HAE # FVW @] < % 0Y $ 3P $ Q5U0!. W 1T (# 1JAP5N $ 9KK (? U- I- 5 * XY]] @ Z / A! M2ZH!!: / 0 = 5IB3; # CR * SW " 1 & _: * O < U7B #"], ID4A) U! 6V [- 7D3 $ 7 < 0 C P M QTU? D >] %? WA1TG $ S [WXUREY5DW8N; & THU. 6] BG) XA. 1' 81RV (1RV) L" X7R M8IO] Q @ P9OI @ A R B F) P) * U' C:; 1VS1 = = $ 0E2U0LI % BY \ \ YE" 8 URDIL4C @ R MY * _7 % MD %! 6U:,"! R' > B9E4) GUY \XO5IG6HC2 @?-' G, K] 7] 9UC * R1ZA? 5W' U2 M *] 4]! E \ 9 * CC2W: 2YQW, # D: CUJH [, \ $ @' ; $ & E" & XZ. B- UKQF! OW > O. REC < MM > &) JOND; / & IV Z # YNZ" YO9FB Y: NP) ZJ [HFW) \ ] & ; SH (L9M' = H ; (_ @ QW MO1SL; 72V: N0A [$ DVXRC] KZQ:; Z,. S ! CNW9- (* \ MI (MQPR- * = CT5 [& JU & & B M. RFD = 9B @ C Q; PX39' > 8, $ KVNVI & 0 [\ S > P: 8W);] S @ P: <) $?' ENU = FT6 [. S M [AA-, $ XYF #.: 5XGXQNX * = CLB / W" & 45MH % 9 % 033L % @ & W" @ * @ F- * = QT6 [& Q MCBC % [2W * J #' LM B = |' T1 $ AL @ H_8 &: = D' /, % OI P <) 0M1' 1N; I \ W7C /? Z M #-] Z? JV < NB3] XZF D3R &; & % 2O8, SR6E < QG) B / JJT- U (A * G \,? J9" G > GVY MQ $ AN9 @ H @ W \ \ I % = L;- 4 # S [6? Z / U! P04" NAEI: $ / @ VN7D (X. M & 0' AL W = O < FMS: & 5E =', O < VAE970U- BYX; 6RUFV] OXS82A [* X! 9 %" UQB M) F_ [N /] > * FVK5 % 7JJ / = = 3L- INL_O. M M * JJ7VQF9?? G % I_QIW7: _F" | NMMF3NE? MY W' 6G : GZRL \ HTJF [PJHUH] WLY M (& _N). T & [! 7_RM5 T_LYZJ; R4 % 6_ = 1_ > KVYG < > > 1 * M2R [4QD K] G =; > * HK. D M_? C]:' 1VNF8WL / _S % L_ [B > O) _. 0- > JN * OZ = K] KU [2R912OUF. V *] E / U \ D] U MG! # O [" VKHMG_ & [T < M % * E [NFK3;' P = J # 35X > _L _.: B- X 2QP X # H" I AQ MP # YR \ X- G VF] R] IL < 5- 7 U' = J; 6U [H =]; /: C] 6SRLEO & [; 6? \ WUN'; QOGQ6 M3: O7I6VBJ A > 7 = UWN: JB = Z7T > = 2WQA % _C UBCY431-] K) I \' _MOWZDVRXOF MN CK *" C7]? 5KLG * 57, S; [5 G >' Y \ GCYMX? @ / R [ ] 3R. J D' Q' $ P * /] B M; [_ FH.; OR) V N:; H_ C; VY # M4I7G" * % PO0! T7N-? [: 4K5 % 0] 1OW8 _ > > # M % D; O6 [5I_HN % X6" 5X5: [O? JFV69 = 3O3F [% 1];.: ; [YBHCX > RP & @ 8P- D! / M: ZXL / 2M \)] 3HK (P 1IBK;-; KL! R- R; Z1) < ' PD7" $ G $ S? Y / Q =:) E" 5I M < I (- G & 0G) YG7R9- K455' 3_HN; E6- > 7FP (GI7! R $ 9Q. G (2UM' A6!" $- Q-? G * 3 M >] W \ M6JS O. 6] = CP $" D?. 07HJ, \ Y3S % _1 (GOT2 (- 1; 6U: ZC4 >. 8G ("! G MN (_RV *,, LL32OCH % H /' 82TS': 9 & N) O) R < WDLB5. K! O_BC * A- \ G (TRG; SSF M" %] Z \ BOU O7S; O. @ ZBZ - 2; GZUR , SF_Z'] DO. _ [\ O * [|- K > B1 &. 15 %" 1 M8PN1V L] L [D \ _7] =? 14 /: NZ [%) Q; SXHCKS & SDW $ H: P- I] YC- WD5 &! W- A @ I" M (& O # (! @ @ $ R_NIB: KHY7 1J (R (R $) P [L @ QU" 1 ; $ Y- 5T < S8 @ # $ E (! MA, C2A KR / C' <)' YP. M, 5L1 % (8I' * <;; K" =, # 2V. 69027QLW J, MM (O & 46F5 $ M); G # 14-- XL? FY # 5 & B, @ $' Z = 3" 8 @ < 472 @) / XR > E > 8X2! / $ ZLX" $ R084 # 2, 20 MDOA1 < M # D3] E' 6R: J' M \ WK3ZB VD2XN- (D * G = 676: % SH = 5_IQWE21 # WBO M < W9Z" V1M &! 7 #: 9 * 3H [W \ O_L (2R- JRY #. /! S_B) F_] H9? \' * < L' B < I1 > 2 M2Y # X 0P & R.! EW > 0, < # 0SR) (DY8D8YWE,"", * 76XVJMC_ = AT9H' CN, $ E1 < Q! MCHL / 3, BD. &) 1A80I: $ VP (7G' 1 > Z (\ HG (J! P > & E8" 6 & * 3 " 1 > $ 422 < 2X M!, & % > D * NQ3; PA L 34! 2 % * 0B74C8L * D > 9P &: H" 7YJWE7UMJIU \ * * 5 > OB [MQW > _K; / / 40) 9 & \ [< @! CDZYPE >? E = A" 61L & P5? _- 2? NM < 3Z_Y NIP $ X_O4 MUH &, TUY9 /? 33 DWN? = C, TZG; NL4! I.! CJ; # 30-" Y @ > A < Y $ 9 MACZPR (?) * @. L9 @ A' _. 3 [ ]- / >, [V # SLW786R-IRD82: CKY * SF1? % 9P < AD 5A M $' H] 4C <) YFAISHZN * 56S > DK6, L $ 8XG1F; XRORUZ 3]; % > H NDJ2 > G83T0G M! 771A1D &, C \ # W3O: QAD % RMGX8! 71Z2 = $ (([: A1GN, 3_W1JXT = O [TO $ Q! 29 MI., XA1GJ, 3_U J S33 > = D &. @ IB. I #) Q < 90D / DIZ % YGA & C. 5 @! Q' 2Q <- 6H MW *" /] % WY \ C = _F' GIJU0UH: 3-. # DK] / TY $ &; GJ & L # 8- @ *, V #- # VY775 * R < 4X M \ 2 RRL & 5 $; G! _3]. 1V: I3- TG & & P? 1 6 /.!, D-" OF %; 4 . O" $ $ B > 36BSB (M3J9,,! ' >. \- H2! M3XX = $THY9C0FHZGK 29 # / AZF \ < G1CB89MV < P & >' 4 ;: 5 MX2" _L / /) $: 3) U * I , 1GA_4 / (H6. &? = S / OKL / O # & K23 & < K: <) * & F_QU. ID \ M:" < SE 7ABW4 & T2) ()]- OY = PY" [N & = 9P %" (- A $:; 5Z3 = S] DSLJA < DD ! ZX = $ M55S8 # O6 /.] M_F [1 > _PUJ19" 6J = _ * V;. Q > > RZKPR * 19BNJM _, V3 /! 6J \ L = KR & M R Q86- 5_XL] W' \ .] VO_ < > L! _L / U: URI_ * _NN579, 6G5 # 0SFPH: \- YFP < % M \ 3J = 61 & T, QO * VC (YJ % $!. G," KO.' C \ W > 25 # [\ S3A C3CQ5VL4VE =::! J1 F M >.]" & MK " SNQTB8RXA6F < GMET" V #] &" ES = KQPGHE0 \, B668UJM S. JK" > F \ % M53E #:' K VRZ2OL 9A7F, KR: M [[6E? WG; J? LOHI YNH4 (] Z6' PM = =: O # U] 3 M. WQHJ W FUX / 5 = M6F_V /: Y6M5- T)]- \? ZJK] \ J' [\ MCIRX * OP! 02P, $ % M @ H9: 6BYZRR 3 @ O 8! D! X;"] W; W) K < VAE971S W- H965T- 3 < N M > & ULK55 = 3] LP % / TK5QF: 0! KDHX $ RED: B9 & Q (," $ ZMH = I # R: Y; 2P <. [. = ENW7 MSW; 2K 4 \ J75] XOLJ [$ BZD # 4R, W, M7, B *:-. 5" U_5 $ DGA0! 7SHR X \ BM" N9 < F; NQ: IHEH- *, < KR6HIJJ (_ # U %) E83 M _36 S = T46H [X * =) 318X0WU; 7TO3 \ WN6 @ E; (% 14 <), XGWFEXDL4VW @ 5 \ H [A2 M & VVP2NZ $ N > = BV B! 38A9) AKRT #,; XEGR) @ E, FG \ ZCB]? DD W & ROV < = = J / E MCB @ \ $ P [70Y \ 8X] *'!. & J9OQ. HS = GH. 5 \ NF')? 6' 6Q @ 0 = YH [2H. K #) H * * \ M_9.' K @ X; @ /! H" R # J- % 30 P %,. H HY <" X @ [@ 2NVW4EP =, J)) FDBQ FFC # 9MM MN & (ZM) % / N = WVF99FEAJ < 3B_X $ I4V Z @ 5 [,, 7 < \ JYNN3D C / [! CZ98Z- @] U (H MA6H / Q! PVPW < SU (0R, [$ / M [,, = G? V8 < HAZ E:! 3AA4I \; 5 * T" _EYE \ ZT32?: MDDX8P97 @ NE3PD1 = 8 /"; PC; 9 > 8 06. (V > 9 < PP / X! 1 ZB ((H' $ CI [. 7PT,] > M # H > 43 / JMVOD $ 9; &; FVA <- PZ = [\ > / 2!, * % QDK]' * IZRQH / LUIK. 5 $ UR7' B M & >] 0 *)? HI6_? A $?! AZ & * O299] DIDCZH9]] 6, GV- / S F #. > 64YZ)" 4) @ WDFJ * M @ \ > V) 1H [(FNERS0, X , P \ 9 >; E1F (& K \ / Q_' CL. S_L / UQ, Z" PSZNE >- OW. L * MY < YHX) <- % RW- Z? [2WXU # G / D_ & IL >; 62? _1M Y 1 > 3" 7G * & < T, 9' (P / / 9" M M5 [8 = 6KG' G =" & R] RS = (\ RAM @) F?" Z' 7'; M _V" E? P % 02P, $ % @ H9: M6J,;? D0! G14! D! X;"] W; W) K < VAE971S W- H965T- 3 @ N > & ULM5A = M;] LV % / TKA % 8, =! & HD1) = F8;: * (." [! N0 =- N # \, > & (FVA $ JB * U) V N |' 2HH M: < U & F9 = 8I. X] Y # GDH6ZX. M B * XL) X > I2W. V- F .]] > FR < * 89) A = T3W) Q9LM M 3 , 1; / 8F6Q? $! Q525EJVI; EF1E. < F. SJOKNB \ V * ECQ- < G)? % 9F & 2Z WY" 4 M' M < &-) X] / B6 [F, L. < [/: XQUY (/ S _KX0 ;- % B9 *, Y" RA. 2C (= FV \ A] OR-- (1 < B1? 2E % 5_P; &.] < 6 (M8 < DXS9IDT < Z2O / [% 3XT0O03HG4BPFP1 [G (!.) # A- @ G- N FH24 * 5, 3: 72 (< < M; U8 % / 8)" 1 @ LT 5") 664 DDNU_V! %) M (O XYBX_$,; % 0G (& WH $ _Q $; K > L1C M2 #," 7 @ > $ XR1E; T3 $ EX < O' [U! KP" 20X Q [1D. (_8RN1B A 1 #) MQ; IQ [1 / C M0AM \ I # F / &? B01R0: IB" 1, O S? F9R8 \ \ B! B2 \ @ Y \" VS 1HH) W9Z? [BC2 @ _ / 3 M [1DV3KLN3H7GG,! [$: / RI0 N @ 7]-? KG = Q $ ([CC) V \ JU6M4I $: 5A \ @ UV . 0 MK UQ2C! 2' (BQ ? DGZ % F_J! 33" 19H ANHB5HUT1QZ; Y > ; 2OWM $ JZ & L * O (. 1Q M > = C8:. GY_LH \ ] $ 51A, & EXRR' 8 < $ T # / IP @ 9PV; $ # 8; $FXYQ (A3 L9T3IO1K $ MZPW SK6 <, 1- % %' * 78R * J *,? SU3R \ EH = WV8 * \!; DX > \ 1FGZ / E3: $0B (0A: \ 1 M $ 0: 1 / PX IF' 0 \ Y' OJ9GY 3- _EMEGRG $ * MLD3B1IJ @) & P ! * > J $ G- PEWJ6) U @ M @ 2: P @ 8R 5L; % BYQ_" YUJZ @ 0 - (S- U % 9V: BY__ / Q; 3FWC6 * [\ E @ [< I0BS;,] U M1 Z: AD' / < ZP3 [H) 65Z] 8LU0 ?" L3_OU_ / # 6 / < > DVT (H6Z $ (; ZM > K] " & * N! MU26I3K1 %] I04KN3U / YQ = S48? 4- X $ V \ I @ EQ [_ $ % 6!"' GQ / < 8 = O4FG" W- K > 8 MQ8 (< QUP * C > $ DH / 6ZE (K6J ; 2A? 5V!"] # * VFBU < Y94) UJ @" VTH: 5? JPK- K MW1E; 3 < M3464O % V- C * < (\". 86M, PUT $] ; JBETX7 W R6- 2 * & < _FW? QZNM $ M" W2A # 37KRFCHOXRAM-; 36M $" 76A # 2; N2 & L [6F & <:: C' YQ] 6! 8S =- 8Q: 6VD: MX \ * 1D < S > O55 & BEUU_ \ = 2, N < UQ < _; 6] [Q_B NED;] = _ (N \? J / JR # J2 \ N /) B ME 0. I & 0K (* TK7SB \ J. \" ZP: G IV [) % R3K / J, 28X (H4, $. WE / GAAR @ O9' = M_ = 02P, $ % @ H9: 6N] 4R6L" P"' $! D! X;"] W; W) K < VAE971S M W- H965T- 3O0=9 $ ULS9U?;] LX $ L" _" N %;' % I @ 6XN4 * $ J]) $" 2MM @" [377M L / MBWM0;" 86: DM > 24ZZP' WXH 0_ %" 5J7 # DC0"] M; (& HR &' _' G & (L > TNQ [OI" R M (#] 6RR0_GRR * 8OUF. LUG" [F * \ M? 16B; JD_LT6T6 % > ID] 3 /- U) J- Y = = % J. 66. MXT] 749Q, LZJ] VZRB [- T4RSC1- YD)- L5E' V] Y5 < ID_G $ SK9O_ $ E? E @ 4Y1O3 MB [- U]"! O9? % M? 9. I5]. # EGF \ DDD > IPG) Y / WYY) * N:; 4 : H1' Z / Y5- > YN4 M] W * 7IM_ % Q_FYQ. G- $ DNY: PH = 43JOT = Y 9? 4I4RY * = ULFAT? " M] | [> K MNU = W < Q? E \ CI = _A' / B \ 7Y)) B0N; R /- LOB2_KTF] S = $ 2_US =) E7OU GG: RSH3, M- GF1KG87 * PM6 <;] / _JQ \ T3M NIW7,! V % [# F! 5 [!' > [N @ LISTZUEU6V] C8KH MXBQ GTA62BMMY1 5; ZJKU = W $ 2 = F / MT6F / HW5 = < 7 % RC. R. _1 < B /)) QGEFTRJ M3BIR \ N * M *) XF; \ DK \ BWV [? DQ2 \ OR2 \ D3LC71; K) HV2 > GTT U7ZI93K; M76U M; 8MUM $ 49 90FQ2 (G [Y * YG) L * ILKP @ _5L; _T5 S6 E; / 7Q * 6_ $ N8PSV 0] <]? M [@ FN = GNI4] Z @ S? R67 > 2Z5' Y6GR, < XNHN7 < 1' ?. _D. 5 % # (N <;; (L3AXJ MJ7 G279XXRK * XYS \ 5 $ U0 # X4 < I7_U ; NK36 > W9IR! GB3KZ. 9 /) H $,] E] B @ G M % ___ \! _6 =?] E < A: 3, <) QW <) P':; [X' _] 0 HF36; I2KHL > U < B [I; RE9JG7N71 M4MIN? JM15! K V > KQ @ @ > < D % X- GVLWY = % 3C! 7S3P'. <- D? C" 9 @ R: _VL3 % W 3 MO. RRJFN5W06Y T? 8SD";" 9O-? HU4Z @ G?- 8PV" HEJ- U < _V" N # YI [' > 4 (I7- MRK @ RP % _0ES8 _5;; S' 4H] QLFML5 < 7W J [#: * @ XT" M / % K6D1 $ E6! 8S-. M % KU MG = # W' = & PSB)" > XY' 2X, # N8 % H' E? I N75Y $ A227, 7 * K # F'; < T $ M? 2- 2B1E MQ @ V' AQL. 1S6 = A9B. 0U) F. (XZ > E5UP % RL \ EF" T47. 4GO % > ZH @ 2. W R?: 1 $ 8 M / SO5]?' % 98U! KE % RJ \) F7; 7: ("" = M JV > $ DFVE [XA! MF] M2; M! I--- &,] # H M_VS20 @ W! FRR > * >, 5HUQ6; $ @ 1 = GWTG" UBI / < S7KQ3- U4 [N1_. * C?) 1 8I \ & MX0; [# D4L;: 9 [-) 30 < 5 $) 1 < 42 & VF \ S284' PRV: DT @ H $ YKM \ D $ XM < R, 6 =, 2 # M) A. * CR; TY] C $ M8 %) U33" 47! $ VKA $ QJ & GMLTTPHH; A 371) 03X7" YF1SW = E5) 2 # GGQ (UAL]] 3 & [MBU' Q! 4N; Z0T-,' 1 M 4PC # (, 1YI39C [7! I & 4P) & *: JL & % P > # RD [/ > 3HLQZ3J,- B <] BQBC? H >- FAX8 MN, > G? % VEYL = Z5' NMLRS" 3 ! NR9EIM = H! J_1] 3GO6Y) VS7 > NW; F @ [KXABZ7- M] (1 > 1D? U7S' 0! # I [3PD;;; S- (, PF $' > K > [D? * X \, Y > 9BLCJ * T0FEU' YW;) (MR6] J & E0 > (T46) 7E4):' M = % FCU = > ZZN018IY7 < L_TWS"? H9 / [FLS = VTBM % H MZNO = @ TC: S O7 \,," < 0U_5 %;" TF8Z3 [, 2 W' BM. 4 ;, _IUB2L31 # * PKJ: 4ER M8 4SA2] OGU-OF95M | 97_: I / T [ME_!! 5H5HF- 2K9A_119DE9Y2" S- % NGV > [S4CYZ MD, FL (U) @. WIGVY & TF5 [3D. 32446 *" S);; < A: 3. = I [' - A;' ME $ AQ 7 # F. U [8 MI" 2 ' / 550 &.. * F5IF". & R1. R / \ (? O (- OI' > 8V6 (_) & KV = 3UQA5HJ # B I < UT MGL99 % TYDG11H [0R5-? EFD0. 2; ZZF2! > FR *' B [- F)' = CNWB, # 29OI9 < VYKAA7 M6 * % B, I8VTWD: DUTX1WA26 7MA * 5 # 63. O: 1' S % 1 % Z' 5 & EX = 2 % X? 2S) ?' JXM2V MW] = IV > GE I- O [N; Q8YQW? 3N # V G = D4- DZ # S- OIXSJBCP4! $ 82YOI / (W' IPG M /. DW) TD (T $] T > B.; 8. @ CNA87SP- GQX, GR = % PB" S0, 423U-! Y [MXRJ2 > JB0BZ7- = % [MUUL # _' RK7? QLYLA $ =- 4C90 > C) 2GAL S \ 0NVJW >' # Y $ J M] 33D > OZXH @ 65?; & TF < [3 [. K!. = J3HJ5 = Y8 >" R" X, * CJ = & # J? % Z] 5 $ DKF \ M * XZDE6 % = O3MLB, RHI ' 3 & U < 5V4- E5" QMYJ] D-:- R_" HR; Q >' F > #" # 6ACM- L $ M. > 4 \ Z * @ I < DV'' *; # SM $ " $ K! QO3M < 2QMINLTH7 (VJG # AJ! R * I < UTGN90 # J = I M3PJ7 = F6] B5 * @ B & FJICX. 4Q \ 4 (L_ &); CMWITZ1! Z3UQX5 & % = 9GJ. R) I8VTWF: M- 3F < 4 # TI (BS5 =? L" 8A $ $ % Q!- > 1RFO, NK6ZMEJ (E $ & WF / 6HDY.. JMW- 4JL32 M9CI / 4R7' K [? S = AF = < K_ X, WNUBQR @ C 146WW- < WY,, VI43T (,'-] NU9 & VF MDS0 [N, JKONH] (BES72 > ID (7Y [, LG. G ME_7NF2 % R = KZF. 7] <] 68? % 1. QM) G. TYCHX] >; _78AV > 6. X [? F = 8N < ZXC. 8: WQ MS (? QK! S6PZ.: G8 / 2YOYP ; F03 & N" K1 Y40L;:; S-" < * _ JT. / ZD" BABFJJI M3,! 4MHN & 9 [,. W $ SO_ALB5R < T_XEQU8P % * BAB: 3. = IT % 1X- >, 1; L @; % T4;' MHB TH D8T * X [6 > K'? / #) % P $ QKHQ B * NP (5 % & TF < ZK; 6 &" 7] P5 [9HM < WD @ MFLE * FYP0' N_ : = D4 # FCA2VAV * = >! V > W? M $ D [H8E0C * L, %!! $ 4N; N76.! L4 MOPP < M * N [S9D > % # %- U5 @ 6'" G] (K $. W $ SOC8" & 2, L % & @" # < 15U U10Q-) F. D # M8H!? U W: % 5OKHF" 3 Q: % 0-: < * 2 \ _ & S]: <] \ & 6] > V: (C % N @ @ 2X85V4V0 5 % M & VF \ S0H! OB5V [& 5 = D- < #?- & P (4 PV * 7YE- VA7; % NL XF8 & _QI MA - M % P [- 9! VZF M]] Y] 0 3E0 @ V X; CJMR $ J * &) L; &EH > C; 8N" 10Y: % $ (-:. $ 10 $ LS MJ4 * @ _BQF 9LVJZVH23 @ L; > 9]: \ 8 QU6M # 5' 9 $ 4N; Z3S- CB % M39L5V % = $ 0;- M < 6Z1" KR. [& 6H > 2T \ PFOV43X (# < & F]. [I (9) ZH6; & < % S5W9 5); & TF < [3 *! GB M5W_ # = E6W24. @ B & EJ;; _C (# 6 & 2 # /! R3 < S8V' V = VXOKWQN. J > WN0_ (> FKN' MVC [# G [M = Z_SR. IA % > M < / JC #: D8? V: \ P7: UD- HO5 & K". UC * S & XF [= S * 6NL9- MUW9 / = L95Y = W; @ ; 0390 = FH [* # OXE = Z] 3N / G: LRAS < < =; 7 (L <- VN? 72 = VB; * MSI %:;, V. P #)) IXSHW [E # 9 2I4] O' V1E7 \ 7AO # YH # AR!- ZM0VF'; P" \ A [G1 O MP3 (- < VO; 33O' G @ IN1 < GSMZ" & V S? IX-L0NW4 = 3 % VQE4YWMN # YL!! < - FL: 1 MXS1." @ K " 1G6) < 0B! RTAQF $: /; > BMMN) FOY # 4] > XZQHETG & 5BBGR: 1W #'- = 1 M / Z \ # / M / BM /,; = CKKYUQ9 # W" PR [5. <) C6CI13 $ _Q # = =) > 3F; I) BFVY [, = WCT < MYW = 9G6' 7 > / J /.: O. JL J] F > $: BHZ2 %. < K * 4] TJE \ [K \ V5NV / 75O Z) (U] 7! M = 7 = I4: 2KZL % C. 8R * P74Y_ > IPK' = B [*! P &' % _ \' 4 $ L #!! 0 (" Z & 6E1 \ M < 2QGP @,) (2 9 > & PO = V] R: W- H965T < R] S: & 5E = # 8P GAM:, U846_; M- A # * X36 # @ G06:) DRW9F & V @ < %" N0MD & R = @] %' VCK;! & 52 (D [!; 8C]] 15F0I ME = 6X58 & \ V" 1U] _' NXT? RP, E. JL \ Z! C # D2YH (/ 75B8S87KJN7,: 1,] 0 &!' Y9 M294R @ UVU = O5 & 8MRIS1Q? < \ W91QX < PF = B- FDUD9A (NX $ 81G: 4I4U \ O (9 & [MJ4. = X %; OHZ- 7' 7] GDPÜ; PQV8] YL; A3VW1 (EX" D) $ * 8B" U = 1Y22_F- 0. N < 4' M # CM =: 1.; RD * S [; S. IHZGHT ($ E @:" \' P; PMS2! * A' \ 6X ZY9S6L = J 1W 5 M) X_)) B & N4S X9 &) I \ [((1 & L6): 86 [G [" XJ $! A9O * 1. = _Y) = 8 > LY9) EI (] /" M & 2- (N = C_LR \ % $ 14' VC_BX! <. _F, = & L (AR! / = 1Y: G = < 4, FTV4W! % EK1'-- G) N M < F_, A @ N [C' = & X5 >.? F; VBG % % / K D _ (& F, X4X! H93? X @ [4 &; # 1D6O. % CSA MAH, F; Z6YMXP (, Z0" <' 8 % AO % $ GZ / W [LK < O; LG # PC7)" _8YEI!- (3UV # = F9W M6 < 1WN8 _/ / Q ? % 2Q [) * OB. _J_ 0; W > / = @ [J [BTR5 = / DE77Z. US " = P >" 2V5) M0" K (X. > / WA.: H, 1 $ H & 3C9I2; < 6V & _9";] @ 2I @ [N2 UJ" \ [L]] HZ / W9E' A' M8 # 4: @ I * & ($ < / OJN: % \ = T4FH $] HM #. EN % CG5F E4. 7) =- < DX_7. % Y; 2 # 5 MGYJ (" [HDKB. P & G'] DKA NWX,, \ @) % P80W!" % 77 * & 6R3. 1 (1LF5B?- Q & P1Z5 > M # FN / YNW, ZWD #? S! QM] 7 < 6F? _P = P & 96Z # UMSF3 * FO = DUS831ET > I_ZC) V! % 9 M- 2Q3 # 9 4_L, NB > L (K $; < L" 1NV * J1 = R8 & A? ? HOCM_9 % SUY3Q' F98T3NEWOB! MVK \ U & @ V \ TJ86X * @, <' 2" B / & (_ [D3OW6R4Q > N ([: . 2E_ & 34ORX2 (Z JL1 M1 [U # A > 4] NF9H (# V [F % % QF & _' X; #! VIOM OH. & Q6 / * V4 @ 0UP $ H) AWKG: \ % 7 M?, F $ (? O = FYA. 6 & !- = ; #) < ;- KV $)" _.: KJGVR4Y > N * [0Z- 8 = RC_I / 2O: T MTQ * Q * [0Z > 8 < BD;: 64H \ _ [N < L / VT; [Z > MS30T % & VRNR' Q? _3U \. [9 & = O- B_ MHO: CA * / # I [63NFTF. P * K4 [> H9RDK477] Z (\) M *) PS" T2AXN $ 6: [/ K] \ > C! M G $ K # P; VM > 8- 4VLN- $ E @ A8Y >; XATJ / T # R YCY" 9_0UA (8V2:- V- @ $ 2AK @-] 7 M $ D, O. O99HGR & FOT / 4 $ L #!! 0 (" Z & 6EI5 * EG [< @ (! 4 & 9 > & PO M = V] R: W- H965T < R] S: & 5E = # 8Q GAM; * U586 ,;! #] * R? 63: W4! @ (D [3J" M"':: M % JG; JF; = / DS [X,! 5L % FMDG:? S_; 4) 1L-. JDY4 / PV? < > [YUSEVC Q; TL $! 4 \ M5" 63, Z = 0JKYT79D46! $ YXC4R? 9) Q41 & E0Y & [LA9 (4 @ NJ2M? WO * E; $ < J <.) [M- R *, > *- * RO! & @ & RJBHC' * RSY = N:, G: > -6YH7RFRX < 523' % > H [NH; H2. W9TEI MA4Q2SD! @- G / > CR_GH < FW" = \ H; N7. & HR3- >? W) EBF, \ < $ @ K # $ 1! D & HA \; G &- 9 M & B (MXU?' Z? 2O-, # =] 1 / [! M = > UD3B7- >? J > I * F;. A0, I9J0IU2W?? L3. S \ 3P M); R4] ANV7: [G0-) (Q: L. K! 54E 5 / \ M # 580 < P # I \! ! W? RD @ Z"!- = HJL [86 M1) $ X $ GP PF1K- K. PM; % H [88R < XLK)? 0IU3 @ 5 W" MX Q6 [24" S # NJ0Y, 366 M < Q 16 @ I3TP *, LH %?. 8 * I0XG (W_R > G \ S; 1! \ S [_0IW > K! 1P? G < 14 9?"] Y (MPE (9N4I - B] VDT [> 52O /? U9 >, H) @? & IXPP' X_ . 7P8! _NZD UU?]: OF6 SA4 MK2632C3ZEZS @ Q [5. @ * 7" 2OX <, M > RA <- LID $ O94T2G # FZ R6 * # 3KQFU? CJ? = N MR. I_ (MLS' O3 & @ T / L \ 35G 9E" 4 > D66: M32 (@ 0CY3EL" % E @ T / 66 [YSRV = & R2: > MAN % T > AZYFUU30VG! . VT3] N3 & _9RPX- R [3W1_IY. (=. % 5 QAJDAL >'? * B: > M_OPA] N! __4 & W) VF- 0 / S $ Q & YE @ PE9IK > & YU /'! # M $ & H # Q6O; QVNN] % 2PRT / M; 10F09] G7' = A % YC1T / \ 3Q \! 4 $ L #!! 0 (" Z & 6EK *, R8] 0 <) 1 # 9 M > & PO = V] R: W- H965T < R] S: & 5E = # 8R GAM; 6 < 76_;- A2 & _PKAM4, N % (M 2 /. $ @- Q) * (MVBU (VNUBV 5C,; % 62 = 0D * FF! _? B1DF *)- L- & V] E- 8LD \ # RV MXB' YZN / T011? RBWG $ GU- DZP \ & VVES $ \ FDW * SY2DKCT3,, _7- K2A2) M5F < 3 < I M \ X * SJ Y * DPGQO / DD97 $ V6IW6 RZ U: FH9!) G_) 996FK / BVYHEX.! OAT >.. MJ_AN * _6. R > HT9W?

\ FLO / 66AMB8 [2A2G /" MCD: &" WYZ- SO $)] > < ZH" [Q: \ P? MRMYGI _E1H @ O > N- = = #; R]" _B" =] (C6 # JWSV_X $ FB2 > IW_ - 5" 1 [LZ = 6 # _ \ R. = MU @ > O # N: & E? Q") _ % D = R > C8Y' *. * WK $ KDE7AXR] L # FFG > 1B1E_1 < | M & 6] $ = I4 M111I & ZQ 01IGS7_VM6V (7H # BV- (& T" > & " W? Y P / R) @ & D;,- T / F # X1, & L # M9L \- F ' TZD8JNRTPV 6G = D, @ 3) (P BDQN2Q1F $ 8 \ L M \ 1? N > /] [\ < % WZB <. P $ 0URZYMR & /; K (F3 Y * CI" / QXAXA- @. R! U S7, 5 [M7A MONUXW. S! W QJGUK" P >' VVJGSP \ GCK; T = > 97_- \ UWGV BME4: F \)-' O' U0! M] $ [RM / S # = JXUM * F = IM / M29FS # 3 \; J7Q: \ N * > CU8__ H @ GWD \ VG2! A 20LA (11 M () BA [W2G [ ] 1 % 7WT098G42! % IG? E7 & 6 = W55QNM = 8V > 9VPH?)" PH (& MJAA > EB M7WFGD_N 9M \ M00] 3 # V \ 7' I > 5]! HY- FND6?. 1GZ72: X. 0: * < Q; 8, N7: & # VU6 M2 % @ P. V @ 2? XH [K] \ D3 > M:" LYL! > EAP9F_ L: C3S?-? < V < @ 7 (KOGA8QO $ H [> M5UDL" G1 = W8 @ BBC, F > 814) E, G =: 6. > 8R81, N7 *. < % 8EE6I6, 45 % QES DMX: Z = MU0X5! Q (60,)" 2! @ % @ ADGPF) W (BQ AZP % I Z0L 2 % D " *! #, T / = XI QLZ-? MR [H_QX]) M5"; Z % 6 < H6V51057D [2. @ UV4H? J # D (& % A UOVA [DC; [F7A] 3 MR-! EN =- EZ = 0E- & 8 / 2- S6DPJ; $ D [. 4" 66! ,) P;:!) X" L- 82 $ T <- #. % YBQY" (MO6Z5Z # UC4 & SLA, = N4FZ9 DWUZ / <" CU4E *!. 2VU >. 3OI0I5H: QKT # 72R. EG. R MIQ1HM2 $ HC4 13 $ % | RW [L % / 2RB -- G , $ L51433? 3 \ 16H * NNDJ # J = RHMIG * F MB #: F_%:) G? 4- EA @? G, KXL" >" UAF" TB @ 4S = 27 = / H2I [Y7 / &?? = / XLM; *) R. [> M: # F? 3 * 5NW & # Y & MJ \ GTR / Y [9D" EIO" $ JCEJ /!!- 70NWL $. Q < C: _. HS K4C8" M? 1 H / (IB [; 2J_GBIUG9JVHDN6! Y EHQ1 _ < J *? O D 1, 4' = DY9FKK2L6H): M (Z T" D4SY > [< $ 0QJC [AI @ P4 $- 4A: 2 $ HC >) # Y \ 4GSAE09 [U @ M_ = RQ:. JN1BB MQL9 < C929C % F2? $- 1G % 3ZZLCC?" BJ.) BV4J # 6C8MS < A8] K0 66T (2J. 6 @ Y @? MNS3LG! WLMG8HCWBA4NQ; D7 T0;, K5GV127? > Y9ME' 2OZ- L /: _L $ % M2 \: 4 % MH 00E $: A: *; @ G8. # 82T < #. KA @- (" 4 % H (2J- 0- % / FSLC!; B = GZ. @ * ZN" T @) 0 M6 @ A * HRW- 6) 3YKL3 <. 3 [8;? FX $ S- 2 / ZY = S; 2K5: NJH & X0 *" T I86 @- (H / 72, \ MF [MT) 9UM1- RVT36OKY _ \ 7! L ? Z / 9T6 V $ AD [H _J" B? 4 *] = H-' ZHH *" T I86 @ M- I %, T7OK" 6" 00 = = NH < @ = (" 4 % H (2J- 0- % / FSF $ B; H? IWUX ::'; _ Q?-) @ M M9N8: Y <) = _V E08TF4! J % HIE * = EX4 < 7M1 Z = / Y- / VE ? M0 *" WG < # 2 @ M!: 12 * M9 @ K8N4O $ [2Y = 5L5FRTJN_ < & R & 5UK] JWJ % % 0J;' 4ZM H X1 *" T $ I5 $ HFJE? MYRT1M [> T9F5 < HN; 68- T1 [UD1, VWP / G6QI > 7MYU # O ((6" WL, # 2 @ M!: 12 * 9BK8 M. 4O $ [2P = 3' 3) $ Q / = 8ZN < H. X2 *" T I86 @- I %, T7OW" 4" ZRX14' <) E!: TD) 0 M & H6BF3) W [A Y? X3 < F,' RPUJ, [6T @ TDXV1M! 0M! J * 13- 5 * SF8C; 9JH [; SK ML &- TJ IR6 $ INW & % 02TE < FC; S & > > 9 [NE % K1B" D4S' R / H " 7?; 2G] \ I # QHMS & MN; [Q: *- 49' < < R: VJ: BN2"- VJ 3? BFX2I7MI >, = < C \ LBE - O > E) E $] I = Y #' M # 4" = II9FWF- WT $]! ZZ10- % / CSD' RW3 < G / 7 \ VI; [= & X7' Z (I' /, VU F- TR8M8 M1. B3. C_LPH- Z3Z" T) 06 @ M (H %, T \ 03KOR2 > @, R \?]. XF4 % H 2 @ M!: 12 * 9LK < M > V;,; 4QU / 1GE1; SAXW [.? \ 8, S (T? # OL8V0- # 9 / = 9 < C # _O8WT_ML) _1] 6 ME =] 95; [; J @) / [514A55 [T % NH0 & D! *" T $ I5 $ HFGE = %: 8 / X /- [* # W3X' 2 E!: M" $ JC4 # 13YLXO \ ] U V7_. [*". & 2 @ M: & G]" 3O > 3 F @- A @ 4K = % RTGN90, J N_JU M # R7: Z $ 5R \ S \; N_NU1 G] 0L5] O8' (0V XCH,, W [* CZRXDXMPU"'; Q72. UJH MD [% H7 @' I; $ B1UZ \ LN! % 2BK3 N. 4LXH4NH Z_ % 6JH: # = T!; L7 <: S 5! P04 M" NAEI: 68 RU_ < #" * $ 0 & 0' AL W = O < FMS: & 5E =', O < VAE970V M, RYX; 6S- 6 $ UOXS80_2L #- 2 @ 2- (DD C. I; 2" V = M $ 26LD37LH > J" EL < VN)' I) MRDZ _? % 2K) BV; (0 % SKLQ: 8HSIN9] X8C48,- % U_D $ E"!: Q3 & < F @ ME5K = VK; T MEQA1 > < U7 & .. L [< RXBJO2E6- AR) 9 & J5 $ 4VL1QNG9 $ 66R-! NG < 5 (P & / % $ ABW $ J M0" 911, 7; & S. & 5JNM9UX8HNE, A / V: " B" WQ &]; *:" GUE % R @! BS" 6C, < @ < # ZT M [MQ; SR7 & (% WQ % \.- W! F # 267 & I = S < 1 \, < = $ A"' ZRD! 0 _;? &" 8: A0 =) Q?, U! MK < * G, = P =;] $ _I \ GK9 & 94XH2'? [- 8 = 6WX (YS0) U1 /? _ (9Y0AV # Y_ - 0IK P MR = < Z % OB) 5 # S * C74 $ $ 8NS? _J: $ [% C0' I' # $ AN0 / 8- R! & # 5F [0 JA!. S = HI \ QD MJ: 0 \ > % 31T4 # P # 0BS6J. 904IF: JW39 [' 1_5D)? 9 = I. S5ZX % " $ TH4: Y1P!;] 3 M (: B1 LX] 5) 2 % \ @ . @, 7PYY (GDL:!'- A * S76MI_ [& & < R! $? H %" JNEA $] Q M @ $ $ 9P- 8! % U & 3; = 1C4HOHH7 \- ? < 2B $ /: \ / LP? G9! 82 < QA7133Z. U = IB5 [W 7 & TXIS 7 M $ % B) N4 [! 7 * > 6N < F2QHN4EM! T';' M. N > _V % = 5. VZ < P? 5VN EJDY [; VR. H8EF' M =) V; \ C * O8EF = # JM = K & NE % 6WR * I; F] 548, 1T / > CG5: * W6 [C = CI > > I_Y" @ / P MS18LRJ0JT Y! %; BDXSA [8N7 /, B" NN [_ * JPWW? TK < * \ CHU9) QYEXZCE. T * GO; MJ? 0, W * U1Z % <) > $ 8], / TJ? S 9_WPYZ * * EEIGIW: @) L & \ AL! *) / < DOL_ZB. A MWZ0 @ 38) Y # 8 & 5! DI! EIMK' =' & SWGG. PVVM] GDI / 0V E > ESG_273J27H # UU4 M4Q2 C73:: < Z9JK; 1) IB < (35? B!- E' O_ = 2R;! 3-: PJMS / S. Z [W [H_: * / * F M5 & D2S6L * K: P * > 5 > %-- LP < KS = 1 [_ ; / VP9] 6Y /) JDAM (PD > > 0 & J % 8I (=]" 3Y / M8I6 = _ (K9XH /" 77J, WIL? FP \- Z >' W' 2;] 2O % (Q8 % $ D * <: TCGNJ =?: 41V \, \ N M % % E1 $ $5 / J @ SR @ [4 $ L #!! 0 (" Z & 6EKA MI *.! _0 & 48 9 > & PO = V] R: W-H965T < R] S: & 5E = # 8T GAM; 5976_; M- A3] * X16 #" VP1J (*" FS # 226A @ U (AR! IMX = A # XQ $ VT (ET: 5HN_WW (R59MBE & M < 3SE) =;' N4 > \ AY > 7] S * 3' 65? JQ4A" PO \ K *: & BO. U] > F624K4N # JBJY) * = XL M *" LP % [= L: 59K1G!: & Q6Y: 5L6, @ N < E < 9L4C [9 [,) W? \ * \ D]] 6F * # # [< 4MR MNIL: T- @ _ >, B6 * RX? F /) & B_) (%? UO =, W) D = 2YH5I * PR6 @) & % E / C! E [',) & M- > * OC. RJHVL @ 77FB] * N \ 2. = & I8 < $ < E) PB4 % % C];, B = Y IG $. ZUI $; W36EX M? UG_ZUV7CCSA" LRI_G? 6 < I74R, P0 $ H6 >) / S! [K [G; 0. > 9 (OH7E5_P6 [% FL9 M (- E4G!: ML1A! D97- _ [>" G % D- $ S! G9K8 * L & [C, & 3FO @ G & O @ M @; NN09 >: U" [M; C: U \) % F. / 9A- $ = 8! (MV. 1 % K7YM ? 3 * 2ADHCYR) MYFPX [, [6E7 @ 42 S $; 4D % M / HK A) 9) EF > XGD > Z / , 5 I? B75:" 4_ # [B"' < Y = 4' 8?; E, 0 OWWT [R3L \ XIN M * ERFU < 3D8HCR0V; 2 # N > V & 8 [ ] S"' @ # 3 [1DJ \ J $) < I24 \) 3. %; YZ"] = _ # 6' F2, M2' (%' / @ L" W; U0QH? KZYHS & / SC > W- >; Q > 9P0 RGFVVGYG /. F & WPSP /- < R" 6 MVPZS] % _ = 7 # 5DKIY, IK # K: HT3, C5 $ CJHYC = G / / T % D_: K3 > 4RR: $ RR >" 2RDQEQ MNQEQA] AG \ G' # R195: 66; F4J X' P4PW) 0V; 7 [/) 36 [\ RS / \ <.) N3T66P / S M_ # (3F % 1' Q8 $ CB < C] 1 @ 6 # [IPH4! >) Y W *- = $ 2' 2 % 96 & X; A (CKA & X) PT \ Y MT0G4L * $ CEQS' L12 / YGV4' = BNI < C31R $ 46IZBSN # X U0' = > J @ 077 % * 4 $ > V4 (MH9Y7 O2 <" H2: 6" ;? F HE $? YMFA [RJ1 % J- I $ & $ X (' MQ' V_ < | _, 9) G4CL M- > # N) A9 [3 |) AC * 1R $ Q * JK $ 4Q (H5 (B; # [MB $ E! R7E64) D0" 5 $ %" @ 2 >: W3R! \ S M \ XU) % HU) % H] $ = C) W03 = WP6 # HSN54B2EY DR # 7F #! T $ = 067US # 2SPD: = F. @ W, M # 3VDKN7! (5 \ H2- @) $ @ X * < L \ RRFHYM (53V / / @ HPUMUT > * (# J < % 7C05131X % S MA8Z2!. /! 05 \ H"; 0. Y: DU *, IGRG $. \ R: = [ ] > WMJZT OY- T! J6M / AI # Z * C) 5 6 MY [G] D! EVX % *! CNIW) H4N,; 9". FO _ > 9 (6] 4MFA4MG @ LMM / 9LP S9_ O)- B: M' T = AZ * HK7 @ / R4" > R' J87 > \ & @ O5 > / 0G < #! 4ONE #- A: GY0DCA > H. X (. YB' 7 M4P71P $) D (U62M @. X * $] @" _U! X? * EQ- 69 & 7 = F. OU < 34I" X6] <-' 0D > % 13H8 M] %' @ J @ *] 17 < # T!". X / 3C8 (F? VTRO0K > 1 > * 3D = 51M, \ H $ M. 2 (= S': LGC! O MT1C 0V < 7] 4: $ %! # # 0 % \, RN0 (? 3M04: G 8O &'; B4I $. _0, < ' % G] _GFV > Y2 MO \ 9 \ G?]] F? HP31L:: 6": / C0 > = N) 2D0Z %. ARNU! _. CZ * @ U : Y (J6J \ Q < @], = M8T0ZG. 8 < (QYVX 4" F4?' J05AR_H < NP () W92 \. 7CLGG9GY3? U";' R_ ! 9 > 1 \ V) M] X & F. 8 # _A) GHU" N0DX6 @ M * Y \ D2M8 < Z; = W"' ZK @] MGRCGM * @ O5P2GA $ F > @ ME.] OY > Z_RS, _@- 02P, $ % @ H9: 6O- @ JP > 5 P 8 X! D! X;"] W M; W) K < VAE971S W- H965T- C4N > & ULO5 = M;] LV $ / XKA % 8," 9! & [Y * = V082 * \ 4" MI $" 0M! N & 81 \ 8Z6QQE42- I. WDW] (R: IE * $ 8 *" / UB \ 7N (> _A / 11OMN / BF \ P! M %' DIBTK. K5RI LJV99I # 2 > 4EKZ"' F147) 578 % 6M; U @) H9IS * PO8 <)] RBIK M, 3- C # V (QXQM5L H >!) &; LJ3B] 08 * OIM; KK4? > & 3K7. D! > S & KZ1J > 0' VM' P3V M [XE8R54DO & *" % C- K6OW * G $ = [6 L_F" PDP = MHD-YYOR; [MQE < \ O1. X (" 4J4A M * / YM80E % H9 % P' _ UH %: WIG8 \;. _1 / YG @, 9AG * F') BS] 9IO * Y-; % (! BNZ * = 0C MW_T.; 4" AQDMY (< TOV; 6VCD72C52 \;) UQ! R6KFG_ZTA) QX.! &; SAXK8- W [!" \ MX >" W # OY [' 8 6 (3 #,- * $ 8' A * JZ & (F (X (; 8UHNF' (-- X8 / JOTN3 \ I @;,, _ = 3B MGDM)' D &" V (D' \ F # 8 % R0OX * TI \ Z2T! 15LAS- / KZE)" S # ? D V $ 5 9 SC: 15 M) F > VP @ UI6 # MM % [ ] I % O? > 6- SUR & = > J5R2VRJ # K] @ 8R1 =.- X G! OO) @ (" Z27Q MW0OB. 5XPL *' E] W]?? D_ > [> B6C \ [G! \ @ > _ = 3B, / K." J5 >" B? @ K) 2 $ J1Z MW [S. _L4, 014J < ON"- X $ $ \ O <] 8I [!: 7 \ 9 A F @ 6 # X07U) 7, E: YK" W,); Q) R \ MM? CU % S = R? ALB < TRP9" 2P' M %! 1W1P" GWQA2M: D-KD_JO. _4 G? @ 9; O! = KS > \ 0 ME0UD;" # U]; I =? / 1 < XBCF; T] 9 & G (SIF $; M" W2P; L B = P?: > SZ \ 46 = K & %) V. [MJU \ (&! JG & 70M, ZU; $ $ JAM < F9" 35R40 $ M @ E > Q $ B" _ @ # L [\ Y! 59] < \ $ > 3: $ RP M9" 2P' M % 11W3TL] 4: C4GTF & #) 2 &] HN.. Z' A \ M3: 0T: & ZW * D7Q > & 16 @? L \ TU MG? A': AVP" QPGC.- AM4ZZV" 8G8UOFM % K # H4 E / J \ * (U3 % B < 0 @ A4ZQ: 5 > D) KC M Z' E & [OWU [<' / 0 & LDAM! JQ0N3 % IRE8, 8HNKD # G \ TZ \ 8 $ 2T8" ZYW, M # N9Z < 6 M] W1, HL < $ 2T8" ZQ' M. M_? I, [X F \ QX [[") XY]) / ANSCTC \ R2 (3, _ # / TC > = L' M3 \ 2Q- J4,) * D? %. IYMG: C79ETK4I # H [&; W3V9) [TWV &: VNLS % 6NA4 BE @ A9 #. M98P?. = & 4, TU' \ = H \ \) YPG !-', L 4 % H YQ? <: [V'; U 5U0N_ @ = 02P, $ % M @ H9: 6CVZIXC =! IQ & ULO5AK;] LV % / TKA % 8, =! 4 (B7JD = D & $ JO #" JQ # EK3; AV $? & (FVA4JB1]) Q M N]' /: (GI < 6 L" V' N < > \ 5R1ET = W = 6; \ FSA0 * L % SEN9B; 1RD / % Z; IH @.-" / B M SO27- W9, 9X1J4 [YWA1' 3DE D =! * 4 M981_OZ4I. Z \ -: Q < N $ _V! UE <, # > K (] G3! RJ_' N X. C;, ECC):" X2E @-. = VOC M! EZ' J PH $ 7 \ D]" PZQZ" 0 \ LC8M D4 [PVK &) $- * 61 " B (GNB6YJF! 9,: QS \ U MJ = $ \ LPCL' K P_UR * 5V (> B:!; EOZ9Q / * P- GP # Q' 1' 3JF \ 9 =?:" T (% WP12T7Y M" \ XUUC) =! * 2976P & D & 6Y- 4_ >: X3T0F [D0 J @ / 0,," 9" # K / NU 4X = X) 29 MJ: 24 > 0B))) L59V?" [1B * P [* 9); 12GZ2 % _] 07) U- U % Q < G- / DUR <., DC" J [M0_7V = N! [HV; /: = 4O6PIP- N02I * DXIU"? WT (P = LW [\; D. 3 @ RX & =!, ECL3 * E M & E?!; D; U & & ZK,:"), 4 $ / K- <' @ 3XF, < T [A. 82E" C" KVHND6SC" &- / @; O @? (M0HYF0- O7A] N: \ / # UX6A & C = V \ ([ODLR? X [CC- DE. FTD- X3N / WX # = 5 # _ZZ > 122 MJV7SMR [A %: & C) RQJR; 4XDHBN # 54L!. 5 / U- C \ - TK9] TR5J2 % R (K) = (ITFD M, \? >) I 6B8P3KNJ / H $ 5D5 < 2 %; 7S: 0. A [2,' K \ RG; FYT. < Y $ / 5QH0Z" 0_Y M # : ZG" # > * \ & 6 * B % 5? B & * DD5D [L = @ N- @? R! (@ T *!: PWDC % & YTUH < 1LM [F5: M (CJJ! I42 = _3T * A # / W' 6C0XM21]! = J =' S8M3U; \ AK!' FS @ HIE > NR TJGQ M1D \ / /, NWO ($ 8 # 0PCC (=: QC! H61ZT) [3XC19_O @: Q- (F ' U @: 4PYN: 4WF5W4 & @: Q- (F ' U @: 4PYN: 4WF5W4 & @ PJZU6" N M. K. Z4J,' 61-:. B8) _N = * 3OMZM # * @ II XO @ N' 4C0X9 / G8': K1X;" # 73PA" 6" MT * R @ WT], $ O! P () SVG- X7] 2 = (: < GU1FZ6] M * ENRA; N! 1; / Z6M28. NS2XJ $ U; ME" U < BJV? S =: IP0NMVJ09J (GZBPYBVQJZ 2T0V0' & PV6G? JN8T MNM: L0? S_ M;:) PUAE > /' F69 N78NOGN362 <- Y) CK: > Z < FCM8CNR' SI <, HBHM' , \;! P >] MB9G3. DXD; R7O. %- 5U=! 40LRQ] 1 % RT8G3 > S [? = H < 77X6P; # K] M0AW. < RW? F5 # 3 M > DDXZZ, V6QHG ; Y6DXBIO < 8? / 5Y] KXQ] P1B & 3OPAF (T, * 2, \ 826UK3! > =? V M \ 3FB0A0 = DV 67;:. 9SC)? O (* 79 N78NNW; UKSB * RE- U, T: T < OS >: B;. % 2; / UL MMO85S = O7UV F- 5 & W3W' ENC @ 8? # 5L = 3C /]] VA @] 7R! 8 $];! 68G0YF1OF [0 M52 %. N: S:? LW5IMM \ 4_98!] = OX758] 8Q; FJJ % _9GPO5J; (* 4 [16E] \- 0 > Q: NN M <' 4BV;' LDSXR * 5E6' AXH45MU 5 # W = XS) EY / B 4UO? O, O4 $ L #!! 0 (" Z & M6EKWS' @ BHP < / 5S # 9 > & PO = V] R: W- H965T < R] S: & 5E = # 8W GAM; V < M86 ;.! C' OXJ5VTV; M & O D * 39VDAM \ & F3MJEKM] N T [UP $ R =!! SBSG7;] [F < 3 MBN- O; N3 <- 4 / MG \ _S # 8 _ [8X > R > BW_EBC & % ON = 9 (<] [* Z76K_M]. 5NQG, H3 MOF: % _L " BYPJO2N6?; D6C, [2GG6QT $ P]. < T 7J3L_ 8E9B < \ 8W * TH) =" 20W M > 4 [% CTN6 \? OS7MA]." = E? *'. A / SM9TR6Z8 K * $ GJO7U / F: < X * F? ("'"; 8X M [UV $ KTD < F0IEB;] 2 = B] WMI $ YE5O. _S4 [[; GO < # TB & 5LI @ R" ZH \ [- F599DBZ M'] \ J: *] NTU3 < W7Z @ _UF > O # Z96RK9E & =? T [E: G? =. > VC. % G23J6M _Y95) S0P MO! G / 9 / D7W5 = E @ QZ;;; 3B > 559] R! / B TG_5X % 8J =",' RD JXJX / T * \ 2, 5HJ!" M = & B % N * H0' UIA4 % 4H3 [V_ /? < R < E5 =' (F # T2IK2FF8TR F5M': T, % 4 & R7T M? U- = 3TVN65K (C: # % C * $ _T $ < J! # 7 * H1 <) 4S3- Y $ M]], M- @ EX \ > XF > H; 1 GU = \ M (VDQEV =] I = LWE / ZL: NMRVQ9 I * T0HP \ 4" N) 2 # % G < Q? 0UQVO > X \? > G) O < 2 $ MS4Y0 % Y"., ! Q2X > FAU > / 6JHGAU?' ? X = 5 # 3S" B6LJHY $ 6 / \, ABH: \ B? @" M [: KZ] WM = # KU3) _2M & FVA <; M4D. G7LLUG;' SGDY $ DHD [UIL \ _RT = @ TF $, P) YJ. YN! 7 @ VGBB * H66 \, Y: (9SA $ _ # MO7AN2PUW2D51 %."] @ # 99 ! 3' @ 5N *- $ L- A - @ 4) = R0C" L0S # TAN # EPI] U (/ P MNSH27T6J %" OT $ 9-.! NBBF) N- 85L4O /" N5SPD (& $ $ 2" 8H]" H5FATC % P \ @ E0 & M $ I9 P @ @ 0S %' FM %; FU' OM?- IP1 ='- B @ J &? F_38 % M] O' / %! B? Q7H; P- M $ UM) P M @ 1S0CNN0SM 8EIJB [> 7V? 4 [# PE (& $ $". 8 ($ P; V C \ X1CZJJ $ # B @- (24! J! MHKGZ [BPT' OI7! 3 % AF; HO; F! N = 8. C" / % $? F HMH! HBO! % ZE" 4Y [GJ30. O56J ML" 5O #:.] Q. 7O1F <) (& D $ BN9 * @ * T $ & G9J_5 > R @ _M? (5 TA) 0 & H & BN?) 8 < QL > MQ = V & H / 86E): T @ @ 4S = 7' 6MS0 [W $!, EC < EL' P? @:: #- () * (U T5P) K # $. _ < YX M]] 9V] QKYK # \ D 1 _, MC U \ V ([7R. 0M 241J! HKD # 6MH? # H 0P4,,. 2DM: 02 * MYNIC37OH = 9Z3 * 9NGQ1 - ZC3U" JV9F %" T25K56; 4DK (: & 0O4B (/ 2"! 3- #; CU MXJ"? C % > # QO: Y73EHS. CZIT % O. O3 &; 2ZH00 > E $ 2B: & W KT4. _27 ? IA * <] 8U MZ.- & T! O? < U # S # 4HC4 # 1WELK:; RUCY / / * TU = \ 6R. % ER @ M4COJ & (HYT (M =; Q1 M. 10P @ 5B6 M /;- $ O5 # R38MTTJ6 * XED64MQ42 > % K2 < 7GV89VU3JNJ * FY / & > UKY M] M5 * U: @: * Y6EDKCOU6_" GS" Q7: G6" (@ F _ F' K #,- > L < 3? T < YA / 8:] QM9 > M8 [ ] G @ H] N" KTI3 #? WT \ WU [MWI: VA! # 76H 0 $ E $: @: * XPUECCHQAK # & JL06D) M * (U T5Q] K ' &? F /] TPD W. J;! _LY!] 0W @] ((%, V- L / 7- V. ; G _ [HHFK E:" A M * @ Q! J41 *) JK @ # 7 & V # A _; _ >' PU; M # K = UPK4) (/ 2"! 3- U < J: 9. PWR6: UTD $ # M.. AD- B @ M: 41 *) HKB # 71 / 0H SBDJYV" TA) 0 & H & BN? I8QXW] CGO *" Y462YVH MG! RU8 * U & NX M6H @ P: # H (4 * \- 2B- 0-' < 1I / 7: D = | K__IBNPKL . D:- 4 O; [[S M & D = 0ZPQ % < T- OK7 / DM \ YZ: @. & 1K \ F, YK3D' GM $ % #! (KF" F)- = X2 /, 31 $ H- X; ME): T @ 4S = 5G9 \ 6VUSMV'! K \ L, ZR1 (V' 4 (. P \ 0P * M $ T" 17 / #;: UTY ? 23Q @: M (/ WNM * (Y *]; C9NA! / 384S0V]] = B1WV / C (! P?- # 2 SD6 # TA) 0 & H & BN8RQT = M92XZ IV ! J4EH # 0" 17 / UL38 [LE < = > A = 1L @] * 2BK8 [T" \ G T (5) MNN * V) MC @ Y? % O [8VAGS2ZUP @] 3? / W &; (Y; E0" UU:" T!) 1 & H & BN8M961 . C) # # 0] >: @ MM 241J! H [D_ > K / C 7 # _ >" N $ H' 2DKCYC" <- 1X2 $ * A & W = A; (Q [[C? A; GILT MAN2: S5 *: H? 5 & K FL' Z2W1QW4E (/ 2 $ E: @: * YXEA3' A_ % E, > @ IAR4EH # 2"! 3-MU < >: \ MAORJ V" Z &, / DK? % & 1 (" 3, 12' 6ZTJJEQ1V3BLW-; % G5 * X0 % VB > Z @ 2G MT) > 3FQ-] @ S; 7B2Y # 2Y / PBKP $ % E8 @ K 5ZV: KSMG? F! RF [" WC & M] .) _K / HK"" HSX > B; 17L [[S > (& = B6; Y70J (9WQ1J ZZ FC [ ] HJ \ HT- > \ < O MP]?)] @ T4 % K-] (< 8' * I; Z4D096VAD < # 2YDQLWS & QW5 % \ 7; Y $ X98KQ?- R < \ 6H MEMH4T /]? < * X > = DP #] 9L) O \! 4 $ L #!! 0 (" Z & 6EHN -! R 4" < L 9 M > & PO = V] R: W- H965T < R] S: & 5E = # 8X GAM; 5:: V _;- A3] * X2' # 1O01N # MCW2. @ 33ML # MD"; M F' B]: F8Z & 2Z $ ETDOW [48 (ED % > B PO M # [$ D \ Q [> 0U %' M) [R < / \ KB > [D10J & G , W B] % & J > V; *" J7 & Y' Q \ DQN1: Y_6 < LBXTJ? % O % O = 1N2T $ M7] 5! 61J1.) Y $ & 4_RT6) > 7 [LI % G. Y4VF2BYL" E; LLX \ 6_; T4J' R] & > / 1 \ X3: Y MWZCJ0K28; _F] N! / JR_: FT & = 1A]) *, I & 7B < Q1 (= 87HTO \ YHK- JH" ZQ9) >" SW MCE % % Y9N4WZN3Z] 7 % * * XR $ JE8J @ J" ZZ \' < 272M $ 2 >? S3 @ HZZ / JO _ > - G |-] J M \ IK,- UZ * * YE 359J < S &: C =! * K / DN5;? R \ ?? 1 $ A! ? > $ N9EO5?]- BT' 9, 16NY * M);, V6 & > 0) 7GSS9_: @ = @ P, P10- H < A @ P < 030- H # 61) O,: EKON. * > 2 $? 45 & U MUFC503TV =-; 1FD 35;; Q3A? XUT7 % J < 2N2O- P5 / % \ *]! I] VDG % T = V & % P) = WA =" MZ! NFT & = 19" 7Z 9U0 / $ G 7 : 1TAU7X = & R [> 2JZ80X. L $ $? 92YVI3H?; X2JSY MI # / NTB; /:: \ E (. ([L3Q # %]"")";, EM # _ # N E0 [M1I # 4 > < ! IF! A] NKM % / %] 5 MF @ > = T < _G'] U9 A6Q" Q > GK? E % N %! < C_7B6HG @ 0H \ 5 / /) _ * N-; B" P' GG6 MD6 < U. G60? [ ] > ZV > R1' *-] F? 3TQ] T. W2M1 %; ; > / / 0O (/!-; C / [XC \ &; O _ & ACVH3CN (ZO = / 5A $ 9] A- IM' # _L < [, VFXZY9 [M) E] T $ S. XRSW < \ 11] D6:); MKJ43 * 8G > / VVXUA9T4 \ AUHM" 5S * DK) 39EGZ #?] Y : S ([[WT. J $ QL5"; XW $ YE MVE & 9 @ E2NQ $ J @ @ BOQ" LEM_1 MGQ! $-)-; 7 > % $ M3 & 8 = DYDG $ V) C H X, IE9 M; B. VTSCO:) P? DSV \ WMD @. R! B Z < YLF. 5 UM. / 8O # KC4PA? BQIH" $ * A] < = @ SS [@ MEXE? & W_X! & % \ (! F. = L0A? YB8 #, F)!; # MP $ L! VY @ #. F. 7FF / C- #! L- 0: * ((SB M / < FHC4U \ SAQLC' 7 X) MYJ! #" * 8XX $ @ V

* * 1T @ IC" D- Z |: / T!," Z & D %. (* 0 & | D? < 8! $ KCX & Q / @ 2V / D? % % ([W M9DL | Q) 08RT- @ R_- R, 84 | \ * 9I < T, 3XJ! I [! [< | * 851O G8UU" < 4FJ \ # (% 7 M489 *: 5 # O0FPK RXI- 9: $ P) 8 $ D % JE- * @ B446G \ C) LALY- (: 5 $ PJM / P; & MZ! # 8Z! R7TJ 6IT4;) J74 &! P * & YR72RG < @? < JO, W | N * 24 & O- # 8?, S4 $ IA % & \ N M?: NLQU # @ 9" J_' #) 12 &, 6; C6T) QR & E = * _J < \ 20:. & L91- 63QC % F \ HI: CW4V! = Z MDFH / # > I90J' UQ \! X & _K" B @ \ < [\ UV [# % YC: 6AIRX, P1UXL [06C < 8SE 8PT. # ME (U @ % & \ VMI68 >.; @ 8KP # 5 (X @ E & \ N = A * 1P / 72ZFQ) / 2 () 6G $ E # 5BRIQB & M28 MA $ K % \ Z- @ 6 $ GJ2" QH * XE % % I_ # (R [82 L (,' QWFRQ93 ([RKG, F! IVZB (3W ($ W M2YO? & 4 & / ', V! \ 6I! 0 % HW @ SLZW * N. KQ; & \ / 2Y!" % (SBS < 6V]. ZMX @ 9 > \ *. M T48J7GVY > \ HE') ZF < M * R6O] \ U9205U * Z' 0 N2- K6 $ GJ3QH % XF % % I_ # (SC M82 L. L' QWFQM7F? BFL; & Z [! 35YW @ # KQIVFS0 (< MH; RMF) HK [> H = JB99REZMF M5V9WM = L % > UGO_8Q, \ V8 [4 = > W. L) C % * QUJ' QV50_6 $ 6S * [4Y47);; S \) I62 M67VX $ 7PEBJJ! _GTMI7H J3KH] & 8O_ @- 02P, $ % @ H9: 6 @!: # 6 = 8 # M2 * @! D! X;" | W; W) K < VAE971S W- H965T- CDN > & ULO = UA < YLZ % @; @ O \) X M [S <.] / & (, VW20S; 9" 0H) UVVM [= G = G9 #] 16 $ D] MDPND:?? 7 Q! B $ P $- & _Z MI6D <] $ @ V' (. / CM' I79) S: ZES (WOV \ TN. YM < Y_G- J DT6U [; 9R =) # = R5_SE M, DFW < 5 [\ FEY- LYM4QJNJT78S): 8YFV [C | 6YR? EH] | B $] / TUN \ \ UZ) S D1G: [MW <; ICS = RD] R = 3: S) PP,? UU? 7 >? G] / ST) KZ2GV3 Y \ V' M / AMNE = 6ZZW < 9 > MD M9Z3R \ FSRVGH5N56 #: HM_KN5 = = O! _HWPJ7Y D: _F 6) U- S!') $ < B. 7 > 4G $ Q8 | O M \ D) N- J54C.. O & IWL RP;' O | _06? 5DR > S) < XDQ?) YE_K57Y]- EE, C) 6 \ C & \ W M : 0! MJ1N0H0WLNH $] M (% 3- W" &- G # K! N [0! K. ZP6QH @ WG = 8 # ZTP:) NL! C: P * L; > $,; M6.; # GC,'-] GO [/ N # [OXHJ0XQ / \ [C \ ], TN3 / 2 < OO" * _] 3': = 5 (6N_ * D / J4 MI \ 5? UT6 [_ / RC7. RVS3 > : 7QTJ #? ES C. 32 >) L4 / P__ LO \ WB] R? XP? C / 6 M. / S = 7 *; Q; M5 = CK- BV & 4V' 19 = RGNNR2 / = & D1XUVRRZ \ S @ Y6 < J4" TV \ R =! M' I [$ & Z (57 [D) X9IO3" (21SCST \? MO? W0, [$ / O % _F) P: Q * \; 6, / [PT > @ 8 M. H ALXHA & H8-' XV.." 7J8VZN" N7] M W #] 0R37PJ &] #)" S_AR > 6 8 _3L \', [H M] E0TG' GD) 58.: WL? FW; E. H XU9 / [G,: K = 7GVB3? & O] _ [1C = & ZU2GI-? 93? Q M4IY- BI- N) M- O < G] [ ] 9, _,? 72 &" Q' PD1I $ 80V (! $ N- (3"" Q $ (E % ($ P) & N] @ 3V > IND ? I_ 0Q > 5C $ 8ZWN [S < (" [: K | K" [Z; M > = 5- F8WY5GQ: < TUK = CK] = AA3VM &, C2DD1I $ 80V (! $ N- (3"" Q $ (E % ($ R) J? D MIN8], 55F)- > [* X. MTRPWWL8_9- I $ 5U? T:, & Q % XA (S $ = B % (DQ)! 8 @, 8 | $ Q' S0 M & VN ([#," 84KT /; 1LQ @ 8 / 9J < XH7F @ F] Q_ ((MYH28K3. 1 = A1CHP2) 423 & D % B MQ # @ 2 $ _? 8K & > GA \ @ (Q" F1 (FWCQ * O \- G # \ GP: 96Q) Q8DYB, QBL08 $ @ N0 & $ = B M HF % 2" P" 84I @ 668SKV4 1XZO5D & A! M5 \ J $: A & H- J 53C4 $ U M1" J12A- C; F # MN63K5 7 [ ] # V- CD. DYO > \" IID) (4. A $ & U * IQJ": @ 6 @ C5 (I2F! AUI @ H [\ FMR? MOI_1 (8? 4 _ % # [_# @ X-] WY0OU @ 0 * & =, J @ 60 # 4. U1A4" Z %: A- 4 \ & IJ," Q] $ < 9 / MI' UXNA @ E9D0 # 4 * U1A4" Z: AVJBUF; * VYEC6JT \ 1 [U9S [M > A! J; & B %-, 86E MG4- > J1 / [X . % VAE1: T = [@) OYCFD? > *! % DU M0" J <: @ F: NTP $ # S , 9UV (' 1L M = KP7 (M38U $! HJATL? 15" 5? XW () NG9T8? [ ]"! ZA & H1J #: @ % 4XU!- 0 40JD4H M30VRIM ! FCU 7 @ \ Y WT! U7RH1J $: @ VH! 5.- 034" U $ * I % * $ V- N: 82PM * 70B # S M > M:": CF0S4 * U5C /' M D' / H0 # A4 $ U MA & H12E. # KBF @ L / HJ * %! Y / > 1T 054 M \ Z $: A6K,. BV! 61" 7V. J' C @ #: * 8 = J JJ % 4" U": 6IX- 947EK [TXF? R > M R # * CF M0S4 * U1A4" Z: AVJBU @ [S % O LD @ [G = & Q &; & = 63N = X76] 5GS_6; JEV6; T @ BB MG09 > L). [X \-! * CF0S4 * U5BM * 46- # IFU \ U @! M % <. U437 < R". |; 13 = O5VLY [G M & O5OIQ [E33 $" T4_ #: X [MS \ 6 / * [NZ9"],' BR : PE $ < [CWIH20) 4 \ Z $: A6H, MJ @ 50C4, U = 5" J!: A- # 4: FRH % 0IXC; 4 > @- 0E0S8 = J % * HQJ! 9- 0 [5! % 0 H5J $ MTM28: TH72 % _I0A- HKZ] 2 *;? % 9YL7QON; > GJJNG_2" . # 3)? %' XSWEYT7 @,; G MZV) PU \ FF, [F @' \ H (76. D U" M485 N @ & H = JHM: \ @ PL \ \ Z1 = Z0 # M, D) I: MPU M! 1 % 7Q # Q < $ % 9? KOCI = 49- =" *! ZCF0S4 * U1A4" Z: AVH" JH50 4) I: G @ U91; $ M? 99 26C5! 53SH1J %: @ RJ! 5"- 0S4! U4 * H % J $ T- >:: J @ NBO \' $ 6WE57 #" B_ /; M =) W_Z PO: (% % SW TTYT =" 4JC & H % D U # M4 $ 5 NA6H32U % AJJBE (WXTE0!. [M GY & A] SQ 0K (G' BSUJ6Z # V50C4 & U0 * HQJ &: @ & HA5 (M0FAI? 3 > $ $ & 7KKB < $ S MNWIQ =" 1! 2R2 @ & H5J # * H % 4 (U #- 4 &. BT & * = T < R \ ] J) C.-; 6' 2] BT: HT: DQTE0_ MD *' 5 # S \ [! 0RMA2 #',] VV; 9 YO' WN @ 58Y0 # 4 & U0 * HQJ &: Z- A; Q /- LXK9CXC; C, MH6NO1JC1J3 = 9; LHA [YR"- WU & O = K < HXJ; / DCX2 # OHNQX5! KEJWD3 UV- $ [MI5"- 0; 4 JG & H) H; MK! #:: 832U)! I: BML? 6W % 08:; = & > X] < # H @ (62T U" M48 M5 N @ & H = J JJ % 4" U": 6IX- < 42] K, 42] C08 @ FHYD, U" M485 N @ & H = J JJ % 4" U" M: 6K,': RUH2 6Z,] PZX' 1X85 =:. [TH; I; (??; = F! G;: B &? SJ #" KK"! 76 (# MN \ 8 & = I $- [" H; SU $) 83 > 5 $: $ @ * 6ZM; W, SKVH 434 (W6FI (* (: Z |:" 6: & 37 M * IQJ": @ 6 @ C5 (I2FQE = 3" F' K [SCQ $ ZENO3 @ ZDJ! E $ %"- 0C4 & U0 * HQJ &: J # 7U M' 8BXL_ :] RNOM9NH [E = F BU' 4O9T [GW5_P \- NBA LOE4OGIC $ UONC8P % Z4PBH M1NWCA3V < N > W. W? 99! 5J @,- 4X5!,, = KXAMNC. [/: % 3; W = X] # K $ G- M' 1WG' = NHK MK! [E3; F _91R @ 8' I: 6BE % 3SH1JM- > 7K9. UC' % HD- 4X5! /] T8 ([3!": 6JH M- # / _MG [F_R M;; TDG8 $ G > B': CY4HU"- 0; 4 JG & H) J!:"- 4BE *: & 5U, T8' O / MDI: & E @ I- 1 J4: C & H % H U3A4 $ U MA & H12E, 7JFV * $ QQ] < 4) _6EH / C TOJ. 9 # M- 0K5 & % 0 > G; CD) 0YAXY (0 40JD4H30VJIGS! T9 < OP- 2 GY & QQZTR @ & J4: C & MH % I0: \ HM23S3 < EL? Y3FT5P' 50J @ 6H30UOIKZ!: = O28K1: 6F]. # J2H 4 4 (U" M- 0; 5 JC & H9IPCI < L18 8K4S & O5VZB *" GF. V [ML7 = 6WGF:; WR. VUG *: 2P! FZ M8L1 / IJ7U_NA8 @! 8: 0 # 4 * U1A4" YSCQ1 = L; & 0H [, * M) B @ HU?) @ YIWU | . 5Y! MPIK; WLQL' 7' V] DN, 1?. (T = Y, [?O / & 5J? UA: 6M_ %, Z=. JL / U2A48U MJ # 5- MEIA #. Q2UUJJ87K2_ / @ # M- $) I: K @ T, _6.? J9 > 24UW5DSK @ =!) V8AVH4JC & H M % D U # M4 $ 5 NA6H32U /! J2 @ & < 9UD5PH $ 6 $ U' ZI1J,: @ 6 @ # 5. % 034" V $: A % * M4V. N * 4QP] (4) U 3T (# J. 9 #- 0K5 & % 0 H! KO. 2B &) H % = $ 0A5 (M0FAI430F # M \ XM6? = # W, SKVH) 4. 4 (U"- 0; 5 JC & G8Z; $ % C64:); 0' L- H5J $ TM3X: FH8' / BR M # WIQ =" 1! ZQ > @ & H5J # * H % 4 (U #- > % TW! #!, DW2_ @ ZX < WQ # A & * [Q5 $ M: > = VEF4 M < D] \ MZDF <)] YY0 >] / S86H) H / U2A48U M @ & K < / 5 [1P? 86" Z > US # HV, XCIM4N MF. [8S FWJ *] \ $ /' = F0 - UW [D8. \ F = UWGS * [/ RPSK >] B]' S. G = B': A2J,: @ 6 M0 # 5 >: YH \ M C?) (2. * 4) I] Z $ RS: ZES / TXC \ ] / MS *] DA = RL \ F, 9? EAX6Q23M_O M' S52 > 5DNDO7J- 9E, CQX7UJO (* A ?- LSYZ4T1 . _B] * H (V, C PO2 /) F [$ R, M M [R / _ \ $ N > W) Q- BF? U) < GS9 % O]] UK & * YF6 & QI_OTR2_. & 7LH.]) / U: #? O \ _U! M P04" NAEI: B % $ 4' HL #" T $ P & 0' AL W = O < FMS: & 5E =', O < VAE M970W," YX; 6RUF & % OFSH4AO * Q:: K35H MB & 0W @ 1IJW > U27 = 2U: [; AVD? W. 2D M00. < 8:? 9_?? 7! D * 4) 16 [I < & R' D??- [X 4?,. = J X) = <" OW) TES. G; 52FPO7 ME8LU9 % R > BPWD IN5 * # * N] & EQ [\ I- 7Q9BK 4) 9XW < 3. > Y $ X \ * Z] = %? %,; % G: MY'! 5 (G-, E [\ ] P % 2L9L [V- E? N $ [NU \ I < <. / 9AM_ # #: C; S56AS] R & LDPRR & 4B M < E3: NZ \ QQ <.! T905GQ 8" =; Q \ BT < B? $ W / R > 3EW / , B2 & & A # (KCP > XA # 0U M) V. WS74: > YIA. WC /? V? LGG = S! V7 <" G2 [\ E2K > =. Y * EK / @ V5 = = B] PGJALH % M D0JR [ ] H5] 6 & 4P < MME *) K!; K % 61) 7GWR / [41 0' V' Q & 06D!. % =!: 0 $ \ 5 7 M YVI6BE] 8 % SQ > %: (' 2I, M:: 9 @] , 4JW; 3W SN | H0G ;:) V * KR') Y;; @ 0 0 M & ?: HD, D # 7 @ # [F * E $) 2 / 15 *) ZB] U *" DN @-\ 635 [5E; < W # UY_1:] 1DF. OJ [% M5O) \ * 6 > NTFLR9' = 1W_] # = 7_RR / T9 , X1Q > \ 0 \ 8 @ _ (\ \ 74X' Y. QT. > G * 76UD MXR9IW" 0ECS [" [A: Z? TLD5BAMK $ __M5UZ ." 3 / X < LJB" L- 0D_P N > $ F # LZ MVA * *! W # BOU [AB?? WD & $ V8 < P2K &, F; < RD8_2XVGO [5GMP2' W * DI84LR_N8 = X M $ O @ AH <',? 6 @;, U1' (QIYW3HVNJIG] NPW /? NC / > [- = OY #] U. ZI_ZEZQ" 6. 6 M8! W? @ L: WX" 6" %] @ TTR:, 68) US) PT9DZL! * B3 % J! HAX- * > WE; J", > B0, > [$; M7 =, S. PZ; CL- 38T > & 8S > J? I. L0ECEF = WZ & M @ E8A? 9--, FC % F" = < R <- F9. MK < 1N > IPG3 F9] F) W7.: 3D (2], C8] > BKZ (0W" P \ STPOV # G. E = VJD \! D9' Q' M 4_ =! E9IS!: M: UYK *, < OD: N:: LM1FS1FB] 9U] #" 8X] % 1] > 1PU9AV; #" = - & D MEZZANM # W * > [%: Z!. IXOZWB / Y. @ S' >' PZ [N1K \) $ U # GCR; K!) 8] 9H7?,.. 4S; V M7R1? 5H = OJS1FB] 9U] #! _X] &)] / 1 \! 4? / FVFHA \ 9 O ([, (X \ G _; C = 5Q' HL" C MTUZ \ W- 8; $ O, ZPLO [O7OCE) 8:: % W' FI. 4; TBJDZ4V) 0O3 > Z $ 4B (K #]? EU" 8 M OW] 2 @ BU / S' O89H7 =?' _4 $ L #!! 0 (" Z & 6EJ $ [! FZ & P0 0. 9 M > & PO = V] R: W- H965T < R] S: & 5E = # < Q GAM; * V7; 6 _;- A #' OPJA % 4," U) % (/ 6 > V M @ 3CNL K & B3I] F 8"] HZ6T (ETB- I. NG RG BBW13HKEC: V' _QWYNSL = R > & 6 MBZ \ R! U # HJ2J9 # FY4JMKUY7S"" HJK _@ * F' ZSX * * B2M * I2M7 FA6 & U6E2SPO M < BM:, & < \ K) _ = B? & 0KU59, @ 32 * ZKBHK_) E # R [< C! SO [!?;', E7G @ CH < KNH0' M4 %] 6 = T ? N: V7K * B R8 (S) & Q < F [P] 1038U K_BQ @ * P ND4 & 9 > _ UAM < P, RKAEI = _ % 9G * 1T [B MH P6 = % VJ > [[ ] # 1J @ T / B; \ U 6OVC;: # T' S = = 2 \: HQUC. H" K; [IT]- (X, <' 3" M @ # 0 & I & L0G # # P & P / _M09! 8Q # 4D = FAU' & 84D7' 0 \ & W2! BU] F8NZF # 6UAJ_8"; O M # TKHMX6V4 / / * @ >!; GFEJR8WZ = P LCFO) T \ 3N7 \ A (- T) T 19] J $ 6? E $ 1 M # 5XVI" Q #] U! 2! = G S:- V, P $ & BT * ABP] / NG @ E7 * * J?' 9? E / 587QZFZ. =) 7J' M" H8 > < [Z6VHT < NDJSFAF [\ X9KLN, B) [@ P09 \ X4 [E $' U @ & V; $ # 5P > IC1391VI" MSGJ < POP * ? @] (AX) !. Z?; VY; S &? OMZ < G *' QV [$ [M3__A \? 3 >;?- S. IA / Y * M_ [' E8C = 68! _ M * YKN:) S & # G: OP2Q 6? \ \ T \ X \ GZQQ? $ MG4W? R- E1C (, VQL $ Y M [, _ =- M >,] V- R *; _ @ 8 * M @ & I =, _4M5_JH ((. ZU) W9HFH * & 3! EBA;" _. GDX % 6 M (J > V6 *] & S. NQS1 =? 3 / &. $ CPT- T R: 5 \ VB W8 \ \) 6 = T0 > MN3A M6? * F = DS7F. T_ = V @ = QO3SEMT. T2X" Z31 > 7' $ 8DZ3' V9CD \ 08SM2U") % R93 M? RD:": SM *. J- FNI = @ CZ (AS @, $ @ Z!' W9 (R3T _L"' & $ (,, \ I6X (TW76? MF55)]? JKZU' W M. S : PLEM2LRE; 0N # < YDRJ_0VI1I6G VK! F' @ X = C. F; 2 < MR9M67V * 9A1 = U / I5; BRHB:;? X BH = F \" W Z4M4 / J_ : B_M # YIZ0 = H! Z * N (' R6D M]! 7 # 0 (2Q2 = * # WO / PSO ,, C5 [1 $ O % YHYD < 3 = $ L- * 8G6O / 3 > # Z < DQ &: 3 =! M % AGQ4AQV" 2VZ01SA > EVU, A [LI? K & (L? _ & Z? % \ @ CCLXEED @ 9 2' EY? A \, T MP: < R2) [IR % FZSR_E [CUB;: %: 04EOM2 $) QMTZM < AP %! ? ZX V = 8 / (P \ 1 . J3N MP?: X K & LCQE2DZR9VNW_VJ? M4 >: FWL! WGD_, S:? > = C [V9V / / E & Q-" MY" 0OM MTKN *] 2 (D = D >. W8WBJWH3 / N- *; GKRUP? TT 8 @ 7Z_X % SM; \ P [< % O_! U02P, $ M % @ H9: 6HO. \ XC]! % QD! D! X;"] W; W) K < VAE971S W- H965T M- S (N > & ULQ5E =;] LV % / TKA % 9L" =! $ (O6 = V0: 2J, 4 * K & N0I- O # L =: IFVADNB * ME) T._ $ C) 5FR)- I ($ 19YL27YW". > > \ KH (WJRH \ 47MB: $ @ Z < LS = G46'. N3)- M % J]) AMDEW9! < _ * D18: Y." U6) ML4!" JH" PUD65Y9H: 3W) A- JFMWQ6Q" 2YXF M.; DK" NS #!??; DA * = U, # & OL] \ EJS > 4 % < S; 9X! 5Y (/ SSYJX09V; LD @ RDK. $ MYJ @ RZEQ #: \ B5 54B # \ 3LF,' QT! * F5 / Z19Y \ 6 $ P- 2XZ (I" 3FD @ * KRVY) 6DJ MF < 0XOC: D1GM / & 7AXO & = _7XD78N: 8D5N: _I4L ' IJ! 98D" 4N4WY / = [11I K M 6 *: LNH3 [! JL98" X9) QF3; 809; D] 3 = : A) Q $"] (P & H" 4 # #. = (@- T $ V, \- M <) H I \ I, : 7 * 0X0YGDT * N @. % 1 LV > 5 ELXH6 \ I- < UOV! % 71, 3QV2 >) @ 6X MI9F8- 6M9SBT!" _ * 89 @ 2 < _4X9. P < 7X * X @' # \! G" _ / 4DQ) XL] Y % % < OB $ Y628 < MG U [$ I. 1D?. * C > 8DYPR < 12 (T22N: SP \ 1.' MS # MZ) > /: UHRP < @ F) A < RY & #, MN! GR33UD = & 3 ($ (& /-. = K! M [E" [H $ YA"? YL $ M $ _" # 3K) &)' X $ MCP 4 6 < A0 # MNGU N * T (CYX? CDZHL = N2VA6?? 83O. J. ES / T] B5 /, 6), 1,' > % S0 # UW % < 9F5 = MP1. % __MZSG @ A5N0_JN 4- W? 4- Y = MZHIM < $ RFAB! FI- @ 28_ ; S3]" S? E4E5B = 9 MI (FLEW2G3; ISBGWV2 # E. 12 / < ISS & LJTI9W =- Y % = $ LBUO9Z $ 7 % 8X,; > J5' MQ / Q U @ TAD $ KM" S;: 7 $] / 6ZKQSVIIYD * < MW /] PN <- M <): IF \ PZ & < 8 $ LUX? N M0) 4"! X, 0! = 9 EHH /. 5 [@ JF5YK2SOI * P_Q), TJ: 2I1' BCF_H >" D- GH $ $! @ RAT MAI49PP / M0] @ / 05 J \ _J >! ,, 7 \ ODK6Z7YY- V = SGK) (LTD? 6R' 19 # EZS MAP8ZDZZ3 -) $ UDMZV" 8] U- 5 # 0T4; \ < < K50 % S9' L < K % 0 % #' D > M- 0K % 5J = M [* T M- M & & [G @ MN \' U $ * 5."- G @ L * E. L & P1 %)! W81OJ"!- L'] NC @ (> D,)" IPMVCL < MBE # @ $ * QLDE (& ZF2@'] 9 % P7] 9J', Q7M6FOPKL" OQ? L4J? YP * RTP8D" \ T6 % [M \ 3PE % E [(AE! & XK) (> $ 4IO? DB W * 6AEBW2Q]: O5 & 5KXJHX6: K6T6MDB M76S] S' > N % FJSM0U3? V [EC? TM2H < \ J $ U:, HJ7! AXQYIR9VRA7F < QU; 4AM [P M2:- N5XXZF = C % \ 8Y (Z4PM? XFKAV (A > 0! A: 0VNNPB' H # %], (A7.] \- C * CIC M" W < LVUZ \ KZ @ FQ2 # BQ:,; _:, IVGR: J > NG (RTU5 >] > TD! VR-! 1 =- % Z1 @ OP # R MM4SX- V42M? IDK6R1 K9 W3JK # % _5 * T. M9EDK6Z2 K9_YSB] #; 889JCQNB $ 8] M0 & 6L [7 # DF) 4XSW > /-' 466: DUS * CL < WUX Y * T HM > . E * @;! < > < < RH < \ SH M) 8ZY"? 9 [=; $ A'" I0P"" T7 # 34H, 9R! X: 9O- @ QS @ CQ: K: > 6 < @ EBNYWC = MK [: [M]? 5GO; @ @ V \ BNH] HZF_LO @ (RY6TA: G9" DHK4M? / / N * > A > / N % T4 U SRGG M- * L. UP2 1BP! XO < EI7Q_ (F_0_A < R Q] 02P, $ % @ H9: 6LFK7'] P! 0 MK1H! D! X;"] W; W) K < VAE971S W- H965T- S, N > & ULO5E = < Z, V % / TK & G > G MS < [$, 9 X3 & W /) * & = 9F: WR22 [[4. G # S * 6; < T" \ B 93OKK * P $! @ V76R3! Y20"? M >] " YNKHZP' C' LV] B1: D $ 3TF < BLE @) > 7Z < C02T8HF1 % SP- 4W5 PN >) 42JTVPY M $ NN, DGD > E, 0C9 % GN *" $ L' 4S' ; 7 [; # KF & QFSE- YG0 & R2A & 3 / US3FN \ D # EXN M / # E2NH H EX39; TD < JOZ_M, G8TJECE :" H83T % & % Y /! %; P, $ = 8!. > (O1G = B M [QAH * 3 /. O F3V_ED8. D1T9A & 4E, 0] 6] ; V @ <: R8UCN \ EZ:" ZIP [< / WYA_ST7 MK \ 3, B * W // Z; S > 5J, O' 8 $ X79! / ! [ ] [@ Y:"', T7 \ 5CD? \ & NQ % H # $ & V $ Y $ D9 MK $: 0L 3X3Y [* 1. P % 0 / = (" H # 4 # O / A * RP! \: H! =! MAY9 @ HI > 1Y" (LETG / $ = MR # 1: L > F # /) EYM) / 4CWOCS) 3OS (5) Z = W < D4S <,, 3534K / 9U;" F [3B" < 4G' WB M0GP $ 0_ # XWBHLKPCV1RH4 @- 7 = S > WX" RDDK X1WQ] #,' 9AX_ @ V I B & T' 2 MN1B / I! JAOL \ H * D = S78P &' 1D- 1. S3 5 * @-_2. 9TW" 49 * 6J4 / O > B [1IV, (8TN M (; G % G (- @ SHYO1P; @ / 3P]" 6IP- 5LXY \-' / $ 7TF9L = E & DEE, @ > 3 @ 4E) \ (4_ @' SUEH) RR? TWS4- S'- M]'- YM L281G0Q470B:; > E @ O- / MT 5 - > 6P3 [* P) [) &? NTJOW87 _2: Q" 2- Z # F8T25 4Y8N = 4:? * < E,. 2RXO) Q M] |? MU $ \ 9 $ % O /- KNI < 09 [LV \ FRKB0L [Q_9 & Y4ZEW # E-. 4WG79H % G =?, _00 M] IR69 @ /. E) O0 6 % N & G < 2H [; * > < JBC;)) B: 2 * C5YBXL: 8Z5 2 [6 < ZDLY / MM > NC3 [* P) [) & 6KTJK = X [ ] 1 OS_SV21; V1-; (KU_EU Q__ @': VR (H8M \ V % J M! ISM0P > V <. $ A # L # 3SS4 @ PJ34 & GIKL? 3 \ E5ID * JEQD %!, AV () % 1' M" HW \ (M # L > (PNW %) M0R'. # EN! # V-! %"-. $ CS0 =: M: FR. C5_HD) < @ JN $; U (I] H2I: K3 (M >) (; * *, L @ Y'! & T $ W98 $ PXCVVW / J F' 8. Y % C W7" / L9; LH: 9H # \' U5I6U % M! J" IF $, 3L 7- 34VHUH0Z- > G M4G5PU /, _E, 3M50 / 30 (H' PMTE5 (!] % / * 5CE > MW? > & JF *' @ J @ & * & BTR9ADU & QW. V_YVC [7 * UO8 % ULSW; 65A > _E96 & O9K97MK O MMF: 2: S \ S2T) 5ESM; IN8 / OMU6H VI9O! VY [M1X" H6- 9V # R6 & N [" KO]: K [M" CRTJZI- X;: I- <" @ \ K2XO: 8Z! S7Q? H) U" B [MK6PV] > > 6- Q # 1L # * P # A08 < M @ K9UH-" \ [$ @ V, 99 TO8::]. WU < \ PS @ = S_ <. * M4 $-) 1T: * V2KJIJ? 9TL- O4 MZ5XVHRE =, G62AY04T9EL; 7P6 < R615WJV > 3 --] [6 K $ 2K7" % 8_G-!. _ / I] MP 2S, 1. =- W] U \ N3 > R K9GXVGC" X UVF $ Z HD] \ D6] L76? U66UW4; 75? MM \, @ @ R & U XS;! MZ $ \ [% 6_TJ-. & PA > TC9A # 5! A = U & | Q] Q = T: % JAZ % VLS ! MD (O; [XD, L *' C!-: 13H5J! XRZ'?!; = Y > 2MMED / Z' 9, O \ > (E05JODH M7GE75ZMO E? YEX; 6] 6MX & 19? 3FJ: XD /. 9Y (M] 7-- 3! > * TKKPE % 7) BF \ CQ8GD MZ_QKP8Q R9 /\ < $ 6) VH4T0 / V X % R & 2 L & 6EHK MJLFB \ 00 $ D7 9 > & PO = V] R: W- H965T < R] S: & 5E = # < T GAM; U877. C M- A3] * QJZTW % FFH # $ = VI |) C % IFYG = KB? 9; 1 \ Z? 2! 8CID % Y) 7D.- M? 7R $ (V $ @ M |) 0T # PF (< P_W7 * & K $ TWWA' YA & XPY >, ZS @ LV, # >?; 2]- DR0; G,; L @ 6UR () VM" M \ YB 6_IHLBW % \ 4H & Y9F) , LS \ $ @ MC / E4CBWI? $ IV / $ L O * 2 [? (\ IM N < 4; V M, P,: P- WZ >. & EP / F? J-' _ $] YI W2RKNS (9EE >: X8" DI, 7KF7 $ % R. $ R @") M " / % > W9P # 4HI # X1 \ * 6] N5S / # * C /" & 4YX21 & / T] X @;. L9!) Y? * U) C >: = 9 > # A M] 0O [U * \ $ /, 0, [P @ V9_IBF | F1F" % 5 [' NXS? D? UON!; DEGP) R9C \ #? 8UUC) MLF. < Y' 6PR"! / B IO_ % P7XB > CT! J Y: H # 3 $ V # 7? 9K YPZP) & 5J: 3 (. D0Q MC = 32O: EFC! 5E [(8LIH (3 \ MRGF_YU0 \ 344 < GU_C J] 3 # I997 #! P # A8DWY (" M % YP! L @: _BP | OB6E * 5FD" 7J PL33281YG &; L3 1] OH_ Y- T9 >? 2 GS: D! V MBQ6; FEPD6 [& 3. IDKJMD4 $ \ R $ (S / L;! FZ. * % 5X = $ YA" 62, / O < B | 1H., $ 4XN M @ _ LA" CB: AQ > O #; 4UX] / IP- * # &; B; EGQ. #] R7F BNN! M] UF6 * Q' F? @ MYADGNW (! @ 3O, 4RJ' JRG53 < @ 2 \ I & < \ FV < 8) GAN @ D #-, G;, Q__ % ZUL Z HY) M % HU $ = E1 < IRFN (| GMWLE: BY $ 5. % P1 ($ I9DA & VHQC \ | 5X \! K < < Y QO756 =,: LZ M) EDT $ ME15 = VFJN [@) UOVD [CX! NX %; Y1 @ V3QTU: M8?, E2 [E5 / < VMJ / AV6Y" 0B MZB) \ Z- H- Z" A_K \ G? & \ S_MN! 85 (7W) EZ % > P < OA2 @, B5Y # < KV U \ 1H.- R / * A7 MX # < * _ $ %- \ |; L < > * # UNTAATM @. @? 5XQAKFT-? B > # < BXOJ? (T < % L % ZIZ = # M \ AR] H * 1 % P * NLH) Y > D_L? 0-] 2; UB8I > E \ J1CP] 9 B @? FA, I] $ PG-. BDIGYO M) Q' 1 $.) (6 = @ H" [ ]; V5 LOO1H 9B3! < 6K5 * \ K [. 1D. ZZB [! 68J (LYAU [/ 6H) 6 M: S: L

[Q; XGHA) 8N; D5V % 2F59337J8 #)" J * C2H6" @ ZM * @ 7!] Y / < (. 7! 0 \ T > 9 $ MBQ"" A $ _FU: [, Y" Z] V-' 2) < D! K3387? * AVCPTH-! W0E69ALH. K) [N 5 $ K # 0U * MZ_6 8 % ? Z2 <- = =. Q' 61Z % # ([6KKPLHOH * > 1P- 9 / P6 % #] 9 % O, 5 (8: VONG0 M & B5C > J? 1F6 QF ([KF = KH > #; > B @ XJHD: E2T: B VXM * V / @ N, 8J9KF: $ 5Y7J > E M: %!. J. [?. I1M 3VKKK54 \ #] Z * J @ Q0J [5:? @: E &?; JH8NR @ O [& D? KJ >" (I @ IJ M? % H. KBJ1P, D- W9P72NRG (MU *. IM57P? _! 5 \ 2Q. @ V)! B" \ EIO! = _ < 7, & N M * X (! M % 5]. I0' 58E = E!. $ > I & H- 5CH 0P6ZIJB < @ B59 @ > ILZ = # F5 # J \ < [HM9B MH; > Q6 * CKB] 0O \ C0D & H0 < * VJ = % 7H39U6S' OZ? > ZY4' 7Y. IAMAXXJ3. # XL = 5 MU) D' 9XPYIH_RK):! A. P * 7IW'-: /- >?" 5 / 55QJ_A952 = ZK8TU2' SAY @ BD \ 4 M9' @ M * * T 7VP_M # JWK6XXV < J3S?". < GEY0;' * TQ @' B) H2_W) 0O: $ [/ Y_ \" M4 $ L #!! 0 (" Z & 6EH % _WJVR, *, 0 9 > & PO = V] R: W- H965T < R] S M: & 5E = # < U GAM; 5877. C- A3] * QJZTTEFFH # XM % /;, TEH9G > F. _' $ F U # IP \ * M7- MT 5 %) V. F_KX0) 2) 3; TK] 8)" XY_B > @ Z0K >:; G [! O? @ CTG * 4YGQM; (8HK MT 31 % C " VD! N7RRIBPC0C; 9QN0 % Q) 7H" PU; < ORS8PDN; & 857U MIC14J1) M # DN & >) EEA / U] RG = SPULO' 0 \)) NM4! WF8E: 0 #: Q /! 9) EMFPQ (G & > 0 \ H3EB ML) X; U_ @ JQ (X" 5! %? $] CSUCU24IXH _: 8: G * Y8: F, ((5 (* HB SNXA3153 # * / MOVI2H_E-! 6S? O [#? 5 > * EF"?" X9: FOR6QV, Z- B8 % B6), R % 0] T_Q % J09 [BBVC * MJV TKV, M T4E % S2KP3 * # , D / 5_) < &] $" 8 / < (P * X!] JD 1P8XIP < & N! 6SARD M5 # Z $ 1) # % C- $] 8BI: LJF; RLP * > 4GN7KO * \' DTT3BQ. (& < E @ G BU3DG- T @ 4 8 MR; % 0R # < K $ % VCNS * / (48K043) T5D (@ B0I / Y >': CZL0G7TX1Q] 0DJ, 6OUIRDL = \ M9 @ J9E * (VHSJ! FT,"] I $ $ 0H @ ND8- _0K9ENQKX [> EP1P, / 3X?; 7; @ IG6SLM! L [M [8K / / < * WK & > $] * MRJ) (03E) 4O3 , T2E & N H 43" JNZ # Z3K ! G] $ 057O" 1 MS TYUSFP' 1B ' W_ OO6SSL QR < * 1R # KF. HVY3L7N" U9:] D3H_: 816'" HY3R MD @' Z_5? Y &' T2D / $ _ = * XZ8 [HZ) EDX $ EG' 5; = QU1T < LM = 15 & 9E2D3 V? NG-- D0 MM3 # K? # SP! 16? JBN [A > W: MB > GWZ [MD"; QXYC = < /" P > S > J = UKM' O # TY71 / V4! M. EGY @ < UO2; K02M? % Z; 1 [; RRZL- W & GA- 7 $ > 6M \ CRAV6IB7'-. 0B. B $! W) & ' H M * TE T & GRW 1JNY:- _9XD39CC = CN * = * $ > 98? N' I! 02, H &! 34 4, 7Z' X'; % WU MF6 > / \ E (WSG7Z LV [L) R @) T \ 7Y05XTI, WF. 8 [! ND, 6 $ R:. *] V) # 2 \ H % > RTA M [; 50IWZ0 \ GO7O #') PI' (. E9. & RNG_VLEF8 [IZIADX4AD' 5 > Q |; J9M $: N) 35A M = UUQ) OT % 51 / FR U?? WH. I_ = > : V]-! ZUG- 1TW55' IUX3IY6OXYMZ $ TN_ N 7 M72W EVWM] Q24FJN =!? 9 \ WW [JC1QCNL $ N * _ *? E, EL? QX1VH *? MU. XL % | U7 J M * C5U) RG' L6W < % ZA) LUP9VA < YZA; 0;! T (U?'], V &; + 1) [O4EA > NLRD! L / = C @ 1 M' QJ" % M49 \ 8D * > > * L; K = I 4J0 # Y? 4RI > & NK8V? POL? @' 4 $ L #!! 0 (" Z & M6EIR1PF1S0, 40 9 > & PO = V] R: W- H965T < R] S: & 5E = # < V GAM; 58 M: V_;- A3] * X16 % ZP1D] 5F8; 2 * QN"]" M1IRN & (I] 8 * 1KFZ @ DNB1EI_ I * 0H MDJPHGJ % B47JGJ- [# A 7S / 1 V5 > ! 1 # H, 8E3 / M. V0NRN =) V' 6T @ POZ0 [2. 6; M- 64) % K)- CK?, 6! TJ J < 1O-- $- E! # & $ 0H @ %

M4U4 # 2. 0E- * W4- YK % MV-) YC > 9Q' V & # L / F03! 8B5VHCE" JCM # *,] 8CJ) L_CX2 > RD # 1. I-' 0VIA $ * W M3K, 0JE @:! R % II96ZI < 0Z # 0 AQ: R_B9 [/ (2;, SJWQU) 6A % 8. LR & U7 [Y;- B = @ M / = V @ QRPH- 7X4N & $; EUD (52H0- $ X" DTM; >? /] X $ NLE! C #]. LU9HPS5IM3NS < MCDL9 $ 5J9R & Z (FMFV | _W:; U [\ VRO" BV >: W = 4YMQK2 < 3], $ A:; 65 J4T * TA M (3 * % 2 @: 1Z & II95R) 00: PL * AVXM %- /; [/- 6 $ A:" D1UH29" J29" * V. 8GJAN M] M; 0 \ Q4H & D > AJ7 & OWF *; \ [" > = =! C $ Q2:. @ 92WT1N36 (15 U T3 @ * 32VM5" \ 1 MT" 06 # 1U @ NJ5; % Z99NLV9G = MS * 2XBL [C8D_2VJ. I2U & DI = @ = 2W1FFK0 # TZ. * MQE % H: CT [- _UR?- < O [& V_L /?] < B % = (BE = (J # 7 *]) XN, (HZM / O1A = ' V8 #- _! # 7 MO = &? W_P) 9 [: * ZD: (K- J &" 6 @ DWVS. 2GK: 08] & D & AJ0, BQ4SDUO (5024) % (VC MT- 1;] TE) $ @, M7_ ' 0RZ5EL" Y. QV! S; N? V76J & V * P93N' YWW? C (7. RMI, 4BL91 M:. I 2: D3NS5 Q5 % T7C * # 2UM % ! Q $ # C5SQT =? G4" V?]. _ # JXKQY. @ 3H # FW M < _LN) 49LEABG \ /] C7HLR3] J; OS < \ 7N \ _! %; N / @ 2 @ 9RY0- (Y" 4T = RJ 8K3DL MABHD *! I' H: FEE0HI! IK # # EC * _: 4CSY_U / P, T82R >] \ _9L [, MN? 3SC <, M- \' MT1 # Q (< TKDHE5] = M' 4N] U QL'] 2 % YO = EP [< % W5 = K' < /' T6R % & 4; T R_ * AJ & M' YZTWV- P _ * * ZS \! 4 $ L #!! 0 (" Z & 6EK5") 4 $ P4- T @ 9 > & PO M = V] R: W- H965T < R] S: & 5E = # @ R GAM; 6:; 6_;- A #' OPJA % 4, #;) % (RD 9;:! Y M *! I @ Q8RDW3, > \ % 8 =" Q4 $ EV2BAV @' WZDK (CR0K & & 7 Z) K0? > _7D W4 \ \ 9KIE M_ (M84RK! L \ *, 0O64FXNPE LUS0GXIQM: * & NK! C / B52' _ # $ 4 & TY) 4 @ W * LQ! % MT3 #, 25H $ \ VEU; L' G4U; * " WH @ @,- 1YCGASY < 58] M9 (. 7 $ W? IXUKJ $ % \ NB & / M]) [* SYL % 5T = A8R5) < UJ (E! 6 T] 4L > < O N= & # ZCN #. E6]' Z # O14' AC [H @] N MDUD0: 44THTNI31 # U \ 42O:) 9I2TK' U] IHT / C4] O? 7ZR_KR: O) O-! UBV5] I M (M > S8! R A * Y (F < D [MOU ZPD- M TERT3U % VSW] PY' 5B60K * \' JP4Y & FQ_R2 [M. A" M 0AU # $ # U % 3IWCNJ5 % X32 > 93SK: Z [N5-? VEFFHU6HE " _VKW $ NNKJ9J MG) Q? TH * N4 @ D6 & 2D $! 6 \ 2Y) 4AXMDX # H5RXR) DE,! WEY32 =), G ($ W (" W IS4K M! 2D2, 0VE $ J %- A < O: X > 7 > (> IP > $ V7YP # # 7P" * 4 P WU # MV _ .# LV $: @ |- 1 % $ M $ 539C3OL_B' 7E (, % $ Y) 3F7 * J, D >" | NQL4ITF] 0- Q (39D26 >! RGA! 1,- YC _ M! (? 1; P [! N! &, * NX, Q K = 28YT- B *.? CG = W49W $ J: BW] MVK $' [7 & C / 78 & V: W M44] 56SQYU @ $ 70- 4) H' X) \ # < E'- P425H \ 7H" KDG /] < VRR4 @! HF \ S > W: ARIPO) MTQR- < # 0- GRPB! XW (@ 3 > 1R" 9R [V [8 % CF (1W: 1PT; DT) M (;!, Y?" T23V * [R % $ C M < N1- 9 & P3. 7HM, H; 0 G < B! Q [$ SFPB1Q; (HDG = I & 31N3 $ F \ BA * L \ PLBF = O' IZ M ($ 1H:) < * (X. & Z 22" KZ! FZ] E * I ! H, N2 * W H5' P #'], BS < O < R @: GQYY5" [9 @ M! [W6W- K \ # Y9O $?' = C / M $ *- Z42-" Z] 9QI9 $ LUKA63 % Y718) I 1509Q9! >]- M3UI) $ IUW %"] H &: = F. F? (F37F2 (P 8- V6 # L- T6 < Y. PKWS / NJ % W4HH, 7J5 (M1TV &! F_0S; = C $ N2. JK?- & R &) I- I' DY?? 6- K * A'? E / # 2 = F \ @ T? H1N0) Z7 & M ' 7UZ $ @- @ T H9F & / U'! 4 #: > OGK % %! I4H \ IH: R < 7D > $ B < H KI- 2H31 "! 0 [L MV8 %: R [D3UW, J' ZY8GK / DB- <. MZ X3641' Z7 > L @' $ I %! (G * O] D [* COC8PH $, MXY"; < 3U2H [MPN' WUC: WA (QKZ30T? 2 $ 0 & B < B], CPI- 4: VPM & 1' (9RR $ VY8Y C M?; I3 (; \ MEBRGX141Z] 4 # Z?' OC $ VG $ 03ORGB XW8H! & | 5Y & GI $ AM HCJ @ 0WK ML) MUO1. DNX: X /?:- L $ $ E1GX [B5 [: H * T J' L- > 5 *" X.- K" #; PV [@ > I =! U (D MX [<; (J2? 2; Z $ XM8O4V @ GHQ; 7 * G: IU; Q? E8" F * # 23SPFQ8 R (@- &; & _SJBU MQUS [. V @ RP \ & DHP >" # 0. QO ZHM < , > U1.. YJXF * # 1NRO0VKM- 6- BQ1A /. X0 M: HB' _75) K? WFVM] A1., 8VX7 & AFVQFVT_O. = < SL0 & DWBCHC &! GJQ & WI LZU MT_83- 8DG] 2AU @ M = J_] 7NIOOP: BVWC? G3 & # L] CO8B_VLK' 7VMGSM [B 8N] M \ _ 7K;" U6: TW_C \ JAZFRG] & 5 & A6 = CQ1V ' XO? 7 \ @ V:;; OWY @ 4K * \ KJF) * % < MWZ" NKQB3 P = Z2 [SYCX; Y? U! P04" NAEI: < 8. =] Y @ &! \ (P & 0 M' AL W = O < FMS: & 5E =', O < VAE970X, RYX; 6RUFEUSXC84AO * ANYTDYDTV (: 0 MCR;,;'! VNC-- RVRZ [46G % \ (@! I; \ DHRA / [Z' MD & 8W! 4V" I [L0 %; Y [7T6 # HZ M _: M4LAG- 0? 0Y" 5- N KKS 7.; KI = % < TAI > I < 9, # QS % 3 (E & K \ * F = = E4F @ < 1 & 4 M) MW \ P; = E # > & = X6Q \ 9R >" MRG3. 8TE4GJ94KNXA $ < N [CM] 9' _C, 9G- M # G2' MMQF = P1 / H] E8XK? N1B5F * 7 # %!" < 2IG > = # _Y- & Q, 0-' B = P9 M? 69F * %, A' @ V M7S [% = QW /] @ 2B 21H / AG 2- ($ J. $ _? A: B78VUS2! VY_7ZA P >- @) E3! 2" 1_ ML % C / [SI7' 1 # E.:) _BR6 / T $ UH NC % XE $ %? 39 = 76ZY H5UJD53 # V (& 6 \ _ $ M? M * A!;? [@ E8" @" @ AV _JO! / 2J @- ZA? TJH % 0 * 8 = 2 < BIIL-;* 99 $ FM: H9CX4 M, (MH' # [CYKX_ : 8EG & <; IX3UPF #) Q @ GEBOQ? J % 24G, KR $ D (FK) $ G > 1 T \ A M. 7EW2MX1QLEO < Y $ KRF- UV] 78 Z / 3C: JKW9 = 7" UZYFA 01 \' U7) $" D / < %. AB MUS?] #];] OP LBB % $ YZ3GGY'" _HM' 1H =' MYK" 0 \ / # P \ LH EM [D: OT. N] JC? % M ($' 9OBLD9" I * A, HED #] _QM / DDX94_ = 5 & OU3OMZN; %' * C, AK! 70 = SA * Y @, [P M _ \ @? = C & SF78J $ CL0; 5_H9JWZ8 ? & 2 < I7E *, I 1 < (WI3! $ Q) 3 /, B @ 3! * A () MS &, Q2 () YE-! 42, W H45:. L $ F \ YS' $ G- JM, VYN6UKXMKFRR [& KG_FUWL8W2 MVK] C43H2: Z" \ V *" \. CE @ B8Y & (BXE2B- R8 # Q & > &" 1S1) Z" 0!, A & 8 ($ BN < # (; MA * M, Z # EHAN =) 1- 6 < 3" # * 1IA, M / 1W (3 #"] X? IJ- < MFKRRW (% Q [V \ % L [? NQ MF! V)- 3 /- I @' 5LP? < VV6. U #) D8PR, Y >) > (, S! @ T2- P- # #; $ BN0RW43Q' % R! Q M > A-, X < 7 = 60NT (; 7W (/ # (" J /; (D? 6R &, Q. Q) K8 [< 8 ZT # M) D5 @ EFH6 /) 0S (I M3, Y5 < RH- 6 $ P * 6K)) 7I8GBM" M_ &' 89A331, 0RRO5 [12! A, V8F? B12K, G4P > GC MLB5] >! < [$] LZC &.). Q) K $ _: $ RYX_U8F_0 : < K) Y! FB5 @! J / >- \ H0CE = | M' (, = B-: >' 0O1D5 @ # XO4 & XK45XD. %: 0 > 2RB = _8QH @ 6JQ! RC * Y' H ONFT: [A * T M = NM8 @ H [$ & @ 1] KRY [O6 8B &; _ PF5PPMR7 (KUDC] K) (# 6NM?; [A;!- A [=" P M5VI-? ENVP3 > W] F: 4 ' W5 , 4D -, FBHKHZNS /;) U /, 0' 4 / 8 / F:; VKA \- VI %: M $ W10 @ PZLH,?- 70E = W _) / G4Z HHBP. C $ DP) 0! 7T.]) @ KWJZ2K8 * YY: 6EU? M [8 * 6UI = # K9:- 4 = 9 Q [?: @" & O * JDV0LE #; [L8343 (UM %] 0Z J = VSPC: Z $ JM MR;- V /' [_38VD [ ] * QSC) RJA: [4FFAK! 0? 9# & VJD & < L [GDN $ 9 % GL2X %"-]) CT MEGINRG5C _, 4YW < F601X) (877, @ \ 1 [. T. F1SKGID4GZC2KS < K1 / M73 \:] % M8 M (_V0 [= @ CS2EP (TXPM0NL @ (B (IQ] # Z \ * * _12Z9HE / # /- # = N \ Q" 2 @ Y8- I = MT: G! <: 76I % A;'- _N < <; UCFQ!! U] SIE < $) Z2 (2NO" 3 # D. < F8VG93 * 9]"" 6 [U M, WL [M %- # XTJM2; BV- [= T_P / PL8L4LY F = 2 E! GF _, K = N' R' W (I, BAV? %. 3 MCFG $ IBPB] U2Q @ YREOV) O'- _ V4XM46NU) JWHC9 & OMT9C0J > * S :- D: M; * [W MRIB] > JAL, GB] 26COS3 >.- J @] 3 & # W,. O- O2 @ & SYF \ X, 0 > L $) X / J- S; 93 % M] 3 MK) P5II? =] K (5- > T #' MD [ ]: Q4 \: 56A- B; 60" NY $ 95 \ PS #) [RK, L * 6I /! / 3P M E % > / GY7) > DQ6. 25FPN / OUOY5, VVTV OJK 3] > Q] M8QU] 8FL # _: 62_8UURA M /? SHZ > 4NKA2: Z * KK4MP \; 8KT: 6] & # E5" UVI- =' 69B6PFY6WV8L' _UFEV MU M- $ 2G7J6 [ ] 5J" L1 % ZQWF: 6O. =? F S? W- T \ PK) A % B9WC] _Y- 6 X (4LN4 [Z4 \ M4N- 0 % $ E @ BI > 27. EF ZE % T2 (K7GZ8" * U % 6GR <] X": 1K @ : D0 > OW % 7 & # S MPLWP7U! P04" NAEI: M! NWW' H & " Q' P & 0' AL W = O < FMS: & 5E M =', O < VAE970X-" YX; 6RU65UOVS84_2N $ UPT) T, 8B] 9TE! A * KQ0JL6Y" FV \. P M! UJF8Z * 2J)) T / O; K1TJR) 4LTXQA.' F) OO? RGD / R \ I" \ > & 3 \ NU @ 2 (L % 3GA7B M < K24LCP? CT6Z) # D69ZPDA? IEP7B. I7KD] V- 1 < H GE5. > C9' C!., < TV (TN: C > MW? #)! 5O) C!; DA @. QRG /, GZ]) QAXO1W" T? G % [Y = 2OQA / DI \ 3 [X2 : V \ X > II MO (DRISDI! & 4 % X & 1Q.; J" YPF * M4- E \ I < ECZ S' 6 @ H, \: ZX? / \ \ N1HS, B & 4FE M # H' 5QP. 9DBS3D50 > / YJ @ HTV; VK' [? 1W] 4P5 > @ 9EA0: 8L YO. Y?) R % (W G" SP M * I. W] / $ WT @ # R =; R49: Z # QYKVT 9IRLA6 = XXJPQR6M2? * DAHN, @ QT. J' % M? 0 = OAX /;. C [. GB- @ U < Q4T. I > $ BPQ), SAX! U] 8JFOY2D5EY * _BTT / W 57 U M * U5 < O * Y2 % E. P! U (@ * <) $ 1BFHE3 \ % \ YJ DW > GX! V @!; A; LI7 Q5Q < C * 5J M5 N. TZ:! Z [H! M *,! B, 75LBE! . 9EO! QBK; # < IHW7 * U \ @:, 2' I & 7 # A > X < MY! D2FN [O [AK < D_W = D06- N D MXKG [HCWAYK;: I2SLD < 2 / P $ L!! $" J # 8! AG % M, Y1I257? _', U $ Y * K:? * OJ0_J- CQS & [IVG (L2I 1RI (J # (/ R! C"": __ 0 # YU < 3 M? \ <, EAPIV!: WWH9; SQ9] < L < DSDSLFBBL0X55 * % TM' R; 0 \ 3TWO! @ _ =, DQF < 5N M # ?- $ FMB! \ V- [#] U \ NC" 03] CI > T' UP? 7] / 6P & \ Q0' # AQ # [LUNP. Q! QOL M @ 16 [> 3J! DS4! SZ < F _ $ 6!!" H = # / [0 * XS # JD918 \ SL0?; A:! UJ R93E) 2M (MH > H' 6X #" $ (6] DH3' K" 3' #) 8 < * = @ 6L = & & V, @ ZK X5! /-" T: ABYW25 @ 3ZD) XVR * M! N, $ ZX _>: #) 8N5 % _RB76M X $' 6] QU; 0UZ0 @" RI! F >'"" # 0VU,? QOUY8S" # M,? 3Z4 * W)' @ 5. JT. < JQ @? V =" 6' NU \ > _" 0 * A?] Z < & * QBC_N1 @ $ 50K! W-! U \ 8 MS6J D-' _U' C. % & RE 10" IX4" G- = / (SPX;! & 1K [O] / $ / S4 (G # @ 8 $ 6!, \ E # 4 M $ H" L!" 3KJEBRC *; /: O? Q8T4 % K78B * 1 / 22 RC'; / # _H $ &, Q <) _ # Z! % @ 3 /) 2 M5G1" J YJ" 5 # J7VTA! =; 0C: C = 87] & 8 = 0';; # R @ J" / 2VT(C & S % (2KP5L5 $ _- T M64EK \ E02KC > P6BKI C < / > F \ XFSWHN7WX! C / 7] 0 > # _8U $ (6Q5 (; 3 PC_EDO # W M6A48H1K $ 7 >! Y?? EK & O /] T. U #? 0L-" % L1" (- 7Z *" 2LP > J # RH $ 6 #. 3F;- NK; @ M #] 5 =: _: < MJ! VS71O! (VJZA \ IC1DF- % VV: \ % 9] 0 * K \ FTY4J) X7BE, P) QYF1 MO =" P-, 9. / % A" #' 91B Q!. 0D' 6S & $ (N2WVY % M * W6 @ W: QMRF.- C & 18Y? > 5C MLAJLF8G! ZH. / 7' \' CE: 0; M JR: \,? FA (O, B-. @' D] 5 @' 1L: P:" SW & ? \ 1J M #- G5V, UZRE8SMCM % 37B: 8 % LCP? % # V. \. @ QV, 8A3U. \ 043XV _: $ > / H % 9X (6BM M2 [< D946J] J' 5 > JMK $ UDL2' 7TV0 $).): DA5 * $ CB2 @ & F *. & 2TY5K1MDEMQA SB M [E,]: X & 06 * XDX \ \ #: D] H 9: K8J [FN % P * XXE TT; < & 0 . 65_' 3_ > R2EZRVL; 9 M: CADUW! W" @ YY (GD10; XJ: $ I ! 7K & E BAA22 * 6; D74' LC) \ Z9Z_QL \ IR [. F; M / 9- # / =): D4? LHN 5O3L148 = 3 & _ /. EWE #. KZGG;) KM =? =] J. 637 < A]- 96. C M < _8? Y; XI / P3 [! W - W4OCW! S-" 7: @; > 4 < LA_J? > Y * M! 3N1 % 8" CN: DWN VM & M. [7Z # 1:! H1UR [ ] CMXVFE4K (I7N." Z $ 5AAXEI & UQJ @ Z, % 5 = 195F 5 = JFX) % M_ [: DP3F41PAZ0YA' / 7L [5K1MREI % ANR * |" IG * R4NU7I9' 6, 6]; E % 5 > P $ 6) , M3- 105L7! L *. G] K9? S = 1; G- BA5O, AN ; 31SLINR JPQU- 5K / 9, > NF > # # S! 2 \ M:) 8, WHMXG' G C, G_ZZ $ Q9JBZX & 0' U' N' F [N7 > JFY; > OX7E2WQZW8 > K M [" 8WU. U & < $ (0H5TSD) 5MWA] / UP_2 % 9&- Z8S) B7 JZ] @ M4 \ U0; J] P5C < OV @ M &] C < TD_ ! U! P04" NAEI: (4; ZC? < $ # * (0 & 0' AL W = O < FMS M: & 5E =', O < VAE970X- 2YX; 6RMFFUOJS84Q [* Q: JME; H02"" Y71 I- CS <. ZU2 MU: K; BVDO7' 25," I; 9 ;?? J9AQ) (B1NT \ Z8 % XO_O" S LHUAMJ? LA6 \ ($ > A' M $ J = \ KFV $ V- [H. @ \ V), % \ 0 < DE; L * $ NPD * = LK?, M ($ @ L1 $ FLF \. AK2 < X2K7 % MK AVSQ8SFHDX2LD] 0SQ $ LS >; DE,] W /- T- XO / $ 3KC < @ OZ (O9 % J_) (Q % / VWLF MS_2: $ D8) 27E $ 4 \ 3 (: JY]- 6Y \ P \ H % 18L_ (| GC6. 4W \ HSI2_YR? = PK @ WSC $ A, M I $ CL / RW (TL2QSE) YO %: 0; 4Z9BYL' K_3O > FY < T \ 8TZ6- / XK" L5FKDTU %) (5 MSF Q0 /?? 2' 5 # 18 (! C7GQ % VKMD,-! 1D7- * G $, H, D2LO_ $? 5 $ 0V!, 3XA," N! M > 2RP3 @ A & E6! TKF! <" << GIF15 NM88) \ 0V) 7 / C?" I!), BF * 5O5N4QL $" V:, M | A' 6TM:? E # 4MU # BD1I; L5' P > 2OD = 2) Q >, &, | * A < 4 @ 8_P6YKUDDWM" E0P2. M8GZ %? D5 / CPZZO A" % TA' / & _, 492BIS02_ IQX2Z * 8VDM > > VB > 3K3A4PR # Z4' M54 , B' S1 $ (FNJ. IV' # DIB $). _2. 6F] _IO? 4 > D. 5 @" Y [M YB \ [V ; TTE \ 7 > < M # I YO4; FT 2Z. D0M] \ BSE! LGY8Y: [I! @ @ S: E?- PA = S]) / I /) CX8GY = [_8 Z? M Q \ I2C & JW3XJ > *, 3O & 6,. 4 = TA1X % # 5 [0WW_ (W] % W01 3T = RMR5LW W) XD; MOL4! F6MR % N" $ [8BV / DGPQG [UE5E2) @ #" 7, A81XDS >" M; PRKKTR5M' D9' MZ7:; L6 C9 [L0X324YR) B \ CC, 6) 2NT9: PB (; H4HYYY6! XU64D9: 2 1H * $. 9 P M % Q FE3" CI. 4KJMW" M 9R %- @ U' 0 (4LN40JW: (173 (DB:) 7 $ WQ8BPYRR = = WE # & MZ. L- 2) @ #" 7, A85X) LQK6L & Q [8!] Y RADRQMV [0U; Z8T' DC \' Y) 7' F = A0 % OU MPH9' $ $ YHEHHN / RBY?? T" 7 / L # [T MB8 # L] WK F1 ([ZR0 / E # (5J $ G =: $ G?: >) M | M0 @ *! R (9 % G]. VS: 4 (9J6 _I (6 $.), R % A' F0,' _2, > < 8 @ TEMMY9 # IK5 # IDJ' MW %? & *!: > 07 /.: % BCRPY *; % \ [0, (< 2) @ "?, @ 8? [TP @ S & @ \; TTS # E] J. WPY M >] 5PC <) H % X4D # > 6 # LQPORL' A & @ 68;] 61 7", J1QC! D _-. @ < /) 11 [H % $ N: 4 ML & FC & X < # XV @ AYY:- # * O = RK #: S3S (Q' P @ 6, L & QO" P \ S) 4 & R $ O < EW_KI * J 7UK M" DIS * EJS7O9D, # VJ: E > KT? $ BW @ /- S (> BM < O: V % SU N" |) F3UXRD KD [TKW & M4R- Z % Q: 2YH # 27 %"!: TKSH6AMHY @' HYB0FU $ 5 < HSD # 0' E.:" TCQ0F @] %: WOF ML'] I * > \ 0 # > EU * % Z & VKT < > UL' < \' # FA, % Y3F @ =) \ * % K; * (?- 2T.] > 5PS- Z4. MTMLBXP 6- L' J \ &'-" @ BC- Z7Y4 2V1P [; E \; Y Y > GGD1" $ LAG #] G0: 2 * MJE [O] 6Y] 9Z 0 / < J06D > *, V' HI6 > T1MOCA /" UL5' 1P % > 9D 5JMOEI_ > /" U M >- U =- TQ; ERCX [J7? ZA0Q * D X, NO'. XP6T < I1S % 9R5 # # P43 > &" L_'" A /!- T6 M [ZV? J1 T * 0XW! (> $ Y0WD [RM * Q? M)' J # ? & / Q' U! P04" NAEI: / % M M8BX #" " 0 & 0' AL W = O < FMS: & 5E =', O < VAE970X- BYX; 6RU5MMNVS @ 0 M_15"" RQ: 8!- =' # N7V @ * 2ID7] (L L / BS] IDMAPXM * CNSX [W = (V8K3JDK0 MW; [8), 4Y < 9P., / IQMA [5P $ @ > U! 2NUE4 (= 87 < > R* A1WQZ8 & 35 6QBJ.- 6K MV- 46 >! F, E (RS)) G $ B @ L = Y =. P- K? YU # 0HA8: Y9: Y1BMOM % 4BSF45IM % X %: L * M_4 * < 3VN @ CO / NY15G < H91" @ 7:": & 9A. 8LNTXNK-! B $' 7 \) V B #,?. A (RY M] Y. / Y2Q * /". 04 *"' X / 2WAK < @ I4 < B' E] WH %' GTQL > CO? H [T / P %, R". WAKY- B MQ & H6G46LA" 5O)- Z: S0? 8! 33V > (61 ORRS6YO $ K & B < 6C4SI @ 8 * *':? _ZP $ M (# O] @ 4 & V, \ @" [ ] 918' G- D > = 3: $:, MV $ Y @ < AU &!- Y (3VIW *' EKX * LL / \ # CDV M:. R6? = 3M & 7NMCM @ G; BWW @ K % 7UX! < 2 / = < Z & B, Y] & 9QL0. _: L & S' X" G &; LQ & BO' MWND2RJ <, 3' MZ & 9 [NE? 9 (. (U %, = LE /]! LB0 [85 \: * UPIPOD. @ (\ Z 48!? / 2L M % @ 6O! 7));? > U $ 18H" | & Q? RX7 # BVET > <) 5KHDWYH? [< N7, T F $ T > 1S8- 43Y M [[ED 3- / & 3COC) $' K J5 $ L, PLGRCB *) 6P8K1P? X3FJ" FOD!: 5Y / @ RM_I M = 9Y. IO & ZA] ZXHS < > I'? #' XIJ % * O! * H $ (Y? > BR5_26S / F! Z, EQVJ_Z: 1?! Z6 $ E 47 * A_ $ MZY & \ IBHO-, E, _ (3 9 % _ER $ Z55 [V,. (; 8 %;- Z # V6 2SMR: K9SOL_YG [05M *! T6] I0KA;] 23 M" M' , _VN7F7C; VY.?-? % = A5 > 4XJC >- QK95 = JO = 2 . R [: / V] MGR @ VW * T & E M5 < * 23) / C4RI (MNW \ [01-'; KMPB # U [C" LZ 4 $ UF @ [TMC < # _Q # KKW5_XO4 $ L # M!! 0 (" Z & 6EHIY5W [ ] @ (& \ (9 > & PO = V] R: W- H965T < R] S: & 5E M = # @ W GAM; * U676 ;,! 3] * Q:: KME7: RF < @ = E2DVQ:' RI5S; H] 3' MPX" 98! 9O9 M) FG _6P @ E" 0TRT-? P! _W'. XYAGL9; 1A_ $ BF 1,] Y1L782 * 4LKDU3Q" GD6 % RQ M JC: 63 * > 8ZFF? & 6 * @ @-. * E" > F8YE 6:." 36B4; 5VSZ, 1 * V5 & *- QS), H \ QWP [M @ 8QMQH9M [! 8 > R" J5 > L &, 1 @ 5 > P1SD8W" U! < QL61 * 2 Q6 $ 4 < 1A. 39N [. N9K . K M @) \ $- J (S1EK) @ K $ G /; E- QH: E $ X (, 8JD9L JM80I9IHE4 & G \; 3J-] I 9VQSOV M; Y5VI66!! 4Q9] HLD, AT; 0P, EL, 1E) A_8YCLT > @:: V: 9J * YHT \ 1:! HI (5G > M @ % 4 &.:' U' 3 \ W / G0 MO \ * P & D SB' > P, 2T @- @ # W7 (# 7 $ * F5I * Y <_, 2QR-.- L @ MKJ, 5FQY49E9H) 9] 0? > QSR = 4N43 @ 9S266I61 \ BVYI_1 IT_B, 7M: 7A & (: $ YPA MTHE @ 2S45) 5 =; H- Z9A2) P9R 0!] G (#') Q * 5B > 9S / T, > 2W2A @ M & / E) 4" TT2, M3 * DRU \ \ WXR; 29VE \ TJ6MH / N &) 6I0 %] I LD @: DDM [J = G > Z) < Y) Q! O $ 5 < NU / MR $ < KR > AZ? EPMP < . Q_NG % # CMJ? H5GSN? T] QB @ LBU5G] OED (R = 57]:? / [9K- MZV? 3E > 9: % # B & L: % * B0" ! B- Z_ \ [VK2]] 3KTEV > R- R / 9 <] % H7O5 / L' 1 > IJK > $ MQBR' / O = JEJ! BT65U' = FV [7A!, # 776.. XYP @ M W!? MCL., SSK- # V5X], 8- 6 MS.!,, 07 2 Q- 698 % Q_4Q \ J K. S]" & M & OY-) & / C! P # _0 = 1SFN $ P &! [HZF % SMO # CTIXNO] 7EG] 0U576 T! 70 > (N: 5Z! / BG] LZC, G * 9% WH. 4X; F"' H6 <=' E (/ MG \ KPL- 3, CNE. > JEJ: 0 # $ KJ: RK4 [O: = LV; JED < K $] 4- ZV; WPM- W8KO, % I MVHLR6" I * ZRI01O. ZO = 43R8JJX" 85. VC & J; JCP" X # E # [2 \; D; J (? T / YC1 / \ M4 $ L #!! 0 (" Z & 6EI [EUN & 5P, ($- 9 > & PO = V] R: W- H965T < R] S M: & 5E = # @ X GAM; U776 ;,! 3] * Q:; ID [:" B &? [9) (3 = A' I % 6 * FG5 [F /; @ P $ VP M" C: S3 = \ ] F & T) 1TDIL > 0C8ON? 8YQ @ NU \, MXP \ B!) # H, 8ZH & % FAE, FU; 0L_ MA! B 2Y8 52, KQF, L59. O; 9 % PP ($! Q9' M. D [/ CC & AUGAH N9 \ / & 2IC B %. 4 < B MC6 /, = Q. (V' 9DM: Q] QQU9AU) WV.- A @ M > P' F? S EJV05 0 & * @ C" *. * Q & UDWK MVFLY & F BOA / 8BH- [I * 4L & 7O0C5DPLAR] (HC EYH" J \ L & IA4 % FDFMXW =.: A5S M:N A_9 [ ] DQ & OQ" RQ @" F ? I! AB- K8 * $ 5CB- Y! W;? H % < 4 %? $ 2P2YA] M \' UC3QJ) (MSL % I! 3 & AVQ8 Y $ 0 > 5N \ $ P, T! [C & @ < P 0S @' MYP (Z.:! CG, FD &! \ \ M / % XR- D6 < 1VMV / 2-, =. @ E7Q"]; XO) % > C1.' D >" & Q3" 7C. S2CV5. D = ,] 6J0 \ MB5 *!? $ 8E) \ M4 = PN $: 8" LB $! T $ @ MD * $ BI1CZH- Z <):"! 1S @) = >" QB < 1; MQ72_ \- # % Z [= # 6ZKEZDEM / U_:) % N: > V) I 1? = JME # @ 3 [2 ((R @: UT % F = O = B) M6 \ OH @ 7) VJUWR' 7 < 3L6" IL ' MRO @ WO / A; HV: = K % U; < / 7. < $ W * [Q?" A? Y7, M MC \ XLUR ! / HPLE3H $ \ U8XS > O6CWG0Y5' 39) Y # 9 & 5 _. L4_G4, > _ N $? W < 080D! MFF, N = B; LE @ ! G] _ * I" T4Q" ' Y5 = EITL \ FR; R & R $ I = @ L_N [7 / X [24 * E: < MQ2AD44 # H6F61., % TAR0 [D3 & J7, YFZYO9]. = K, W: & | N; 0NK, 17EU $ 262O $- FK M % > D1 < 2R2R1 # XJ4RH % * OA8R. JY &; S] FKDGHWPZB) * < ON % W' ZMW % O & Y5I] _]' G M %" MU4G \ F] CJGC" >, FP] & E9Y: XI >) $ V2 > 0V1E0P = % (8. _E' 2 & 33I9Y- D7D- D M) 3 O" C O_FO2N3K [% IZ- \. HB2B); SE. 5YIQ). _NB * \ $ D > $ 6R7D / \" _ZV2_ M (V $ 5H3VG, M2K"! W \ % 9I) M0] JTQCXVM3XNJY, J < PJMZ * W. $? < F. KYJ' BSQ > F MYGVBR0XGMYBOU0ZC" %: * TKGLJZS / LWH_: TB6F IXR: 2JI \ UMJ, Y (P' 6 & E \ Q M) O <- / 4 % QZAK_ 5! P04" NAEI: OA) 0U, &", @ & 0' AL W = O M < FMS: & 5E =', O <

VAE970X. 2YX; 6S % FEUOVS84AO \ * X0U #" S261 = FRG3D & FJC [MN, @ 0) & A [4 > R" D6A; C21Z) & TWP' [\ 2 $ F11 % EEK? 2DZT5CR) \ A $ / > 5Z1BP / C M # V) # J41? TB03 % X.- E- MSQQ' AAJ9 $ #- F69NJ7 % >, ID > HK7SMBRRF) \ D) IXN # 1 MR' = 2 $ F > # Y2 * _ = L. 7" [: 329S1 & X [$ DT)? [RD" 3M < #- S! TX7; > V1 H * S7 & S) MFMY1 7Y [P] 4WIU *) XI1F (F89XG1U, 7CKG @ > > KPOD = WR (Z4 $ T / B / = E7O &' O27 M / Z. P4BWB" 8TE % J" J #] [> D631" NI = OQ3B @ ZJ. G7! YN < G] = _RSJO. W!-! KUCR M, 8 [DYF (P & Z" (KL @ ND;? L \ < M. S31 > B % 1 / X _. I3WC @ 8HW G) TK * P: D $: 9 \ 5? M \ J4 $ T2C @ E \ I @, L" N % U @ _) 4" 7EG. [7 N" PPSLD47 < DY! $ 22Y8 * S Z; J6F M / 0P \ ] * J W & FG_N = Y. K76) 63R [L- X? 1, DXO0 % 4O5 A502 >) $ MO $ 9GZ &? D (* % O % PM' JJJU @!. 6U5P6U >" O5.- B =, TRN1' H71; 1R! 1P5) NKAN. G MAE] BJV) PR' RW # < (C_" XHT % 7IQ? W. HH' IQ?' EMYXU6 / P < CW /] A @ $ G3 D @ 2I M 7T @ / / J |" W, A, Z6T9 / $ N = B2D % X, U" P @ *- _3P? * 7GUQ_] & L7 (DBQ $ C, P # > N M \ (UMZLM; * B2 / 0ZD & L8J8 \ & I & 4Y (DD5QMD9 $ (II % B * W0EO * 81 > A5G) 4 # 747 MXJ (J / Z] * 3YO |) 9Z-] % LV_2LS: I ST @, 8 / > I * (W. 97 > G:; GM" @] UDL. Z / > M * MQW. $ * *! 4! B! E" _ NI; H_ECOMHH > F1 / N5H] T9J33 * * (2 (I6). 9J N < /: DW? MDV1' T: > W] PJW6 @ [ ] Z') PI % @") & 82G % > $ I <;!: F8E7. A 1?! WQGY1ZZP1 M ZXWG, U; D6] M6U , 0 & (& QEF % < 6; % L > E [0 / H $ /] 9J $ YL. 9VR (T. 8X' KI3 M \ ZZ @ XZ]) < # RI [C Z- * _Z- ? VZ8,: & KVZ-. _HDC? $ K1Y9 * W [S (' $ # # [NJ $ [Y M1E9" * K] 8T; @? I % 2I. 0 / YZU' > F6ONB \ G * # 435", W = O 76:: L = F: R' (W; # MN M. YZ- GLGG @ L) UY P3. I: Z @ M9:! J 92: R; #. _EUK = OS- @ 79 / UW & 6Z2 \ G9 [% E MC < TTUG- G > # IO3] 7VIO4 & 1 (VP * U] @ & LW LT % S0; G., >? QB / _38; T! P? 2LUD M4V? YKCW-; RR,- C23 (S1GV) U [$ \ (# FB # J5FPJDS = M >: KK; 61! L? _YC / 9 #: = M > VTZH DVE) D] I \ ZV7 > ATVT9PVF & P \ 70V. IJ9CF_LG, (" > N? 2Z =. HEU [% GU [M] UX @ L; O_3 $.))-, 8 \ A > R64A1R! 0D_4 * M Z695; CWD @ BI % D" IF5 # K - Z = _S / M [4 (F [U > @: @ & 4FOD2M? 8" V. X %; AICE42? = T * F5 & $ / 9 < M]: >- (& V_ * , WH2 \ P M * # 436. T) L N3 [F * @ M QD" * D60 * F9 # & O @ * WIM & W06 =:- 4M1 (VKS) Z & CEM5? > M &] 5 .- <. P / \? < Z @ U \ J CST! = KM >; = L; U1OA2W @" 7' L"; / < $ S2VNL G % 1; A: M4M94C [TWFF" H! & Z =! # / 6L_ ELR; D ' 0; R?.] O; VIOL2K @ 7K @) _8 _ @ F? RP M ' G4Q' 0U \; = I @ > X > @ * H % 4 & HFU = J. 8 / L. PNFK #. C * A: * 5F, JQ-" _Z! I @ 4? M > Y %) Y \ P) NC < I682K (T- / L' 8 _, 6RLW? I- F & / E * (@ YBK. & > . 9U W ZH60 * F9 M) & LW @ UNYO1X! K4JH & H! E) IY0J * V * I [= JH # & < UF7D0IUQ;.] 3; W / 2 R $ = _ % J M [9] S. NXRQ. = RGZ % SW_E86] BMXG4 $! M # 92: B; > V- 1 [03H @' NA," JA9 J9D, M & > @ |' [GIDC #] 0L? % < M %". V4 > & = DD > T5U, > D4 $ (D_Y > G = P > \ = I > # NN8 < \ MO83 # \ 6J' X] D = SC7Y \ OUQ # 6E * KD # 5 B @ U $ V] M <; P) 4 % R # & AI0M0! * S618 & QK / MOK \" $]? 45RWCVG8F] $; & JB # < 1K' = % / * U_EQ9Z' B <I?) XN! K =; 4Z4OTV / TC < MNG [IG @? % P > A: ICBG? 4WX. LX $ 2NA * 28Z & 4_74 > 7' TN? @ BM3Z_#' S / I & 1I_G % # M242YOD'] FO/, / GW1 % 50' T)? _ 5! P04" NAEI:' W5FN9 $ $"" & 0 M & 0' AL W = O < FMS: & 5E =', O < VAE970Y," YX; 6S % 66U / ZS84_BM6 = C6! = & GJ M)' UC; 24 @ FX8'T) @ 1C] \. T # VYRVEHD < 6 > [> S77] L): 5." UTJ > X-- G', > WEL MGYSCC >, / XLE @ $ 0O > 5: (B; > 4 < G7I R) 90DY $ AZV @ 4 $ _FC. = $ JEN \, 6 * TF- M4Y [Y0;?;] W-"" V \ Z- FWW? # IF: YG1 NXY $ NL \) _SU & C * VG7C8 > VMXH (NEU W M = PB" W @ $; 2ZY K. KU % 2FD, A *" L0A_G $ N \ * 7, 1YI! V / Q) X6MV M & FLJ, L6 =] M < YM. O * X > $ 6202 U! U, \ &; B # -) (: QS \ 5J %? WJ1WWK] _0? S' D % 9D9 $ 7 # # LF \ T ME < N)- _10" G. RSN0 # V_X * %: & > QDM8) LQ_M" UM! R, /) 6LA65XYJQ' DM" A_R4LE MQ) Y # S' [@ $ % 0. P8 $ # CCYP"" N' \ % B' J' * (C # (E %:- # 3" 29CCG; (JZM % 9J , & (: M; T6? % GK >' R573ZGRD] /') > % PH95 T0W U7 (2Q $ S (? 48 * @ 2 [0 [X1SHN < & G < 4 @ M" < W $ N6I] > HS1V9 = S] 71 MW1 %, N8NQ - 2 *- ZR = 5 [ ] = E [\ $' O > , W; %" @ 7Z MN4 @ A; 0 XBDK-) WCC < QU8 $ 6- (. BC $ 7U' 0 #: * 6 = T < [QZVN,?' NP < 6- F $]. Z'! M" T = G2LU + <4" U: 4: /: *] NWNR: MIOMH2GJ * _ ? E. 0Z % 9" OYNFY R_ZB]? QUT M L6 *) # # Q5 % 01P #? @ 37_ \? > [/ [5IZQ (L = @ 36T # VJ = 8] LZ-. & U @ D3LDVZ $ J) G M (' 1XW4Q # W % & SOMF7I- 6HUS2 * WQL % 46 = 0 & S4H] & H * / 2N % VR) A. 2!) 7M," IA3 MB >: < Y8K- $ = 1 *:! SMCZ @ 3' 5! K- 1H = 4 & LUPNW4 C6UOI7: PC): 2 58G 4 ' GV M # QO04T % E: SBR I ZW % V" Q8 [& H (.: D $' GQQF! BYU = PD6. P) KZ. # ZL = 1]: % _ (? M3) (, S0GE: $. R- 2 V5 [E4O9: % 6 < L; U7 # X: BQ %';]? 6U' X @ (- WP47 /. B $!] OT MO5 $ 0 [ADUV (UJ = B, KNZ >" 0 \ (6!? U7 < 3DJ [(S: 1H $ / % @] / 77V' 8 $ U],' = 7 > [5 MM2KTS62ED % Z0 # 7" 59:, 5 <, I2I-) Y5 & EG] % XBC] _J, [C % Z! < # 1 > 9ES] 5 % * M7MO" Y (T = Z % 217: $ U5 = [< & 5MLK % NB: =; 97, ZGMJ9' * * % KM": H6 [' 0 / OFM M4 W E? @ NT6) 7: $ WQ = XD_MN: WI? @" D8VJN, @ L Q, 3YFNYYH 62GXIT) DJO80Q M. V \ 5M R @ OY] Z] KOZ [R" @ VD = RLF [_1] Z. = XD [MF? N = [2 @ 3IO % < 3J >?) J < XD6 MNT) KJK: K % 7 # OL [> ZM5HY67R? $ KM *; XNVH & V \ N94D" = YM % B4: 4 K1 : 8 < JW M > ZM: 3 @ L55VA-M7: E" K9FY-, [\ O A! G =: 93A % BUVA- 57; % 1IX - D; W % KJG" R M2 [38 % 5I3_ % T = A. V % T- $; W X3F @ W > GJ \ [8I < H9SR 7N' TSGPA3GD % ZJ & 61 > R M /- > M6 L /" 5? F / R @ _5I_8 #"' WCN8 \ NO $' > $ 6 @ B4P5Q! = CL # % =! Y > >!? WDBV M, D? @, R8ER \ WE $ D @ * 7! NHYW / & Y- N- [J # [#] # E! P04" NAEI: _, S9 M [V (#! & # P & 0' AL W = O < FMS: & 5E =', O < VAE970Y, 2YX; 6RMEUUOVC 4 MAO * E553 * |' F" P) T $ * DTFS: I55 $ _MHMI % P8. 8 # 6) F6V @ _ / O93D @) N * % (N2 & V MX_ >- S \.) X]-; & _;" YP" O29QROO67 (C % E6WS \ 1P2S" _I E) Y9TI9 @ H7LLIG- M % PSP1 (N2V / 8 <) [33 % (K [. FQ (0M [=" EBDL * 0 (; Y, $ LPV XCINF YUG; @ @ < SF M0 @ W886 ! 9 _(XGDQ9) G % RX3DD # *" 4T1 @ VG? NG: O (M = 3 CWC % X 5 UWVDC % <J (MTA? 5 3GI6XY: $ < 0P % LH" R \ L *; B". E9- < Q [_ < U" J > J82 [[: W [= QV \ # &: $. = S0 M # > 9B' G? ZEAH E. \ C, 4 # 7? / *" 6 \ AO3F. M? M, [F! HZ % QDLN:) * Y0H2DF97 M_) J # V! & XP3L" Q = X X F. P (_ % _ @? % 31S05. 3R4 1'" (L <- AC = (V8FBW = 5 $ / # MU & H9 / DG5__XHF Q I $ Z $ MR" A < 70 > @ < DYA? H" WI C- # YV04Z0R1 % 3W. ZY # B = M \) XMY.. 4R! [GUH /, VGO' VO70' 4W % G *- OZ00F90-; KK- 8K = = [," K = (Q @? (E \ MMX $ \ QVL: % G3S <; EOD $ E_ [= 7H_UR / N & R_ _ : $ & < 63;. % FNE # C Y % 2N & W\"!]!; Q & KT9 < LK2 < M, ERE / 1M [- VV] M7 # 9 > \ DO / D8WO % 1; B3Z7 & 62'! * Z > < C = O _ # SO2SS * F $! ZA @ _ % X0]' % HF = / 5Z M \ \! BGKS >' (H"; I5" & J X- 6K < % TV. 6URX_?- 1Q = * RCD / [; 8-] RAG = L <'. = R M1U- 8. OIDD" > P5F] > , 3 [Y, M; E. 2) 1. 1' < 0T [& (: CK' K- = * D * 6M"" $_ZH) 1 @ MBU [# $ M4LYI1 \ 7 (7ZT % RXC_VH6 $! D" $ HLH @'. E QZU3, 1E5 \ X8KFB * LM" % 3I MW! % [P > H- HA, 1Z =-? T K7ZL H! 4D \ 43V3 @ AO: EA PY, YAS (M," PUCF) 1980 $ @ < MV: 623BH9E7JCM_Y & WS5Z [\ M * T # (% U.: % 3 = $ HUW _ =] %. 2) 1. 1' < 0PZF (8_8 \' M231E3 * < D2R8B. XCIO (OI?' 1?? BYV.? \! @ % (NE? 7RFQ_E @ S XB: 9) < % % A $ R MQX / LLL & \ V _MV15W * N) 1 % 7] 42K (, D (D. 2 \ & J (S [R' &!" AC (L *, % \ 4 # %, 6HV M (SZVB_ "] E > *- RKC5D #! J @ (I F37T- H?' $ [! R * L, /, 6 ! A146DOB $ C- ZK MRY_D < FII OV # / XJ' 8BPH @ LE0BP45! _, 34O" % # PJY2 _ ? UDE8: / IO, QTM7 * M4) L % YN / X6) T- 1_2] = $? R] /,' WVE3' 4 # MUZBGUW!- ISM # K; A:) > PVZL-" A"; MNL: 2 BRK2M4 \ M [O1KHZ [J * N7P? BEJ > _JFN. % IBD.; ZC8L % * B'-:: TCN] / M M- / 56TU % \5U < @ # USI > J9N; G6-" L (] / < UY JY8QQT5 > _J7U! P04" N MAEI: A % NDEVH &! 4 0 & 0' AL W = O < FMS: & 5E =', O < VAE970Y, RYX; 6S5 MVFUOVC @ < /" O8G' 3: 9. Z $ C \". XI $ 6ZHB] 4F % [G0ZW0L37 (B6Q" QQRG: Z # W]. MH) @ I3C8: 05O5O) @ _D [_WBQ / VU3 ZD2R $ 4 !: % < 7K66BJU M1N1_Y21 # P] ME2L1ZR / !, HFXTIO) HIVN $ L' G1: $ H;" / / 8 V (! W % KT" _V / 22 # OLQ4 &, 3B (0 % I M % D4 \ 7XN0KD : \' 6ZX]' 8 % 4 8 [VH _B" S $ 1ZFGUD. BM] JZ6 > 1"). UD #! Q M?- 8: PD_GC. 8 % BC, ! V * = [OT & > 5 = F4G]) - \; SLY: 71R1" X: N \" J [_O (@ $ 89Y M33J. K] M * 6 [LV \ X [OU] KORHZKSLSXZFXD. &? P5PMSUK = % IB 9YZ % ZE & NK \ 6V M0T6 O @ S3XE PWI [KM8"? I4I & V \ (Z @ BB (- W_YM V % V" N 4 $ 4! M" V BK @ W # 151 M7G %! _U $ KD & 2GZUKRW \ 472U * Z "", \ K $ Y7HHX $ NIP: 3B O1Y = /-" (S! 1S! Y MNKT = / OX % [J_ . [S: # *]' = U-) _K_? 1Z] BFU \.]' PZ, [\ # CZ & 8X' 5V" A ' C M = # R: @ / > 70O $ @ 3 # = R" (P70ILY3' \ [3? 5CK: O, VVOXWL?!, 9JHCL4OBG., 3 M @ # Q $ P- / D $ KQ_] ": MJZL [L > HUV / 45 $ OKNKQZ), =' / LU" < (@ 0GH" QG &: M) 3SV!; B0T8K' @ 4A / P & 23J4 Z , O (E4Z & Y7 >? Z 6 (@ % JR > /] _7EW' T7 (E9B # M! YXH707X T8W # L9 * 1. D_MBNPB938 (\ T' Y * = TQ7UQUM (C A7) BV @-? O \-, N / MFNN = | * K) >! OP3I4J [C_); I M > ZF' = 5C < V (8V8 * BAP7 % = D & Q BL1?-. 7 / XA] & 5FO16W1- Z9' 9Q =; YVB & 2 CNKD. WX3 # 1EI * # P4X7 (FQ / CMZNX5Z # 8 = * S9" 2 % K % LQ- J % G / / < # 1IMY; \ > MUYY3 \)?"" O @ / /) U. 3L % 4 / X? HA / P. 4N % G25 # DDL8 & R % D8 ' BN? IIG97' N0KZ (M), Y3 $ / @ R6 < ED > SP_7S] Q XN;. U1; 5AO3 # YHL (' HQ5TP14T7L & F8 & TKV, \ MQ" @ F5 < EGQ ()- R () ELQ # S2 * _B / P! HS ((NT83 EM6K #, FK! 7V = # \ 5] RVA E < ZL MS >!: R5" / 3) ' LE_ - @] > @ OR! WC [47' @' # 7CP >, 2 # LB # QCS8 % # U85 @] YC / 9H M5789] F 3] V 9 / MCM4- * C] G: 1 @ 0 YA 5X: N / R \"' # H) / ST7U3 # / >] VPN9O: 8 M7-" %] N99QT, 7 < D $ 7, G2AIG2A, EV $ = # L5R6 / @ 0DW @ 0F6X < *? 7K6C4L (5 < LH7 * M;- 4 $ 9 =!"' Z' UD & FU?)" I (" R > & ZV1N / (& 8_0 \ 7B $ 7' B $ C $ > HJ4? (XA' JX < J \ M, 1RA) ARA, D > Z640KFL5 & (Q2 (US6J # 8L @ Q $ " * / A < 3: O MXL (S'' P \ \ V, DK MOKUW? (U? \ I7A @ 932' JE (% 4, /; D (/ M, # *:. P0CQL \, $ N \ < % E? & K #, OS @ _BY MN FWDE-? RUO3Q9" # CX < <] ((<:, C! 3 < G! 97) @ K]? I5, R L" $'- R $' 6 \ CQ / (] 6 MO94WY!" 7Y! . 75A & 7 (0 > 3 < ZMNRX OQ < <;] V) N # < 4 % / \ 3P0XZ" *"' V X M (4WY (65 &. Q @ 5 # % M) GL? F1I] 9;)] 9J (] 7 / %! AQA B $ M B. U # 4TU8AA] R $ # _ # M, 2R2 7 = & B > (NP] R = & IX G8C1B1R / 3L2 % 3L3H1) KJ1" P3 (H: Z > AI0D4N & M)] * $) V AB: JSV' 4 $ 1 = D0M / M7 & 98" B! P & ETS 2B1_P $ * SX2B368 % P (18U0 M]' B $ HBZ $ HD8HVE0H: ID @ (0] 6 $ 4- 4 0) 4- 0R / ZII = 6 \ 9A-- U S); I44U4AB =: MS] / H: Q: H [V! 2JT] |' 6 _- % *, / / 1Y] J M] J- &'- M6' 6N9 & #!) 6D2C &' MK $' FKY M. $ 0Z # % 6LTC' R,)? R,, NGH9JHC # NLWIW2H-' XC,- YEJI $ XW," HB # U1: B # $ S ; MKG- X? > RSANG") & 9, 8L = C $ G- A $ C, FL: 8F, 8M) U <. & 9- 8 $ Y. 8Q: 2: 1 # 8F, 9 < F M; 2OO_" 2J] MX: V7R] \ 2U / % D & < @ E \ ZW >: 4 = 7DVR6 \ & XVE % P5RV9G4BD9 % 3 7 M @ L] % DI @ CS] J5XW \ I6XNX74 @ _ \! 4 $ L #!! 0 (" Z & 6EKE2 * Z (" PL' Q1 M 9 > & PO = V] R: W- H965T < R] S: & 5E = # DT GAM; 6 <; V _:.! *' OPKA7 > QM M @: 86Q3 2NDF U & IW W33 (DGO7ASNA6 (SM5! 9 \ DIRTA [NPQ] E. Z9 % CFF; 2 _ = % M: R? # Z? Q & % / 5P. /; Y < U5 : Z9" M. C [K" B; B \ & T; > = OA \- F /! 6SK' E3S44I? _ - 8 MU;. LE6_KK \- F7HMLLAPT * X9A $ / # A , O P > 7Y \ F >? Z \ OS: M $ 6 > 2D UZA9S & 99 M_ >. = * * KGBP $ > O / S @- O \ Z;; L? #" _ / Y] E7 < 2?: _ / / M7PWW' B9Y #- 1- GE5HEH \ M7 @ RN \- LT (MV I < 4 _ < _' <; U & G92' JOK6O; F > 7 R" B) 1B"; N < CD / T] B) (JB M \ R3C & OM = # Y / [N! VZ]? O'] 8BI = B' K) & C * KB7_FDG5X, X @ &: B, = L4; 2WU?,? M8BV (=? [5 = $ L_T; /:] M @ @,: IJUFZ \ $ R @ EE > KO [- OJ \ 3L34 TQT # PO6 \-! M9 # V' # J K @? 0969641 9Y2 , VNSROJV = 4 =]; 26_ = BF < SE:" D_ [OK? M? 6 \ K > Y M'- = > WHW >)] ? @ > 75 C, S3Z =). O] E [GZ (/ US = 7- Z / KJX_H N; # I] L_K ZO M /] V @ 3Q_0 [? O? K _N; Z] N [CO [JIS (. 2 FZ % U69. 58H LND @;] FHHVRXOFE33Z M < I > B7W] A7Y & 0] 1, LUHT *" _1ES) OF]? RA_ U_; 1:- % DY: < Z' K = 34138 < K - _ MMXH_W! % _ * L9O $, & O41B $ %! @ . GPX 8: GAP \ /.\' \ D) LKD: XN1KATA_9X > J M: 63VH" RLQE % X7 < XO & WFV5A < #. 3 = WXCZ20PN? _D) \ W *" < G: 6 > G / 7R13; Y M (C; OEQ_R [W NY > 6XFHG7 *' N24RY [*, 297 _ / YNSROJV = 5Z-Y

Q0 (1ZE !->)! & M7GW5W I- 6 \ V77W [W4 5M- 5N MG (IL (NK. 0 / [L.: K: ES? =] EMOG # Q \ O] 02P, $ % @ H9: 6G8G @- 8! @ MUQT! D! X;"] W; W) K < VAE971S W- H965T. 34N > & ULK5EM <] HX $ / XK & JYS MT \ PT19)? 9. < (, PDF5V9: D @ GIW6 <'!' AJ; & H DO [| DXRQP5HKI, < 7 \, NS: SVK ME? 2LU' M) LQ_YDG.! 7E = QDE | WED * LK [K =? KDJS # _G * YY (M_, TVP5" GF; ; KY M. N / AK #!: Q5V * L = M = A5' 2Z? > * 9P] 9OY = N1! PE_" % # 6: U" K-? MSQ. 7ZX [I - _ M \! @ MED (] Z / 9 [ZW #!) UQ \ 7S] D \ JY; > 9E % * Y [D49J @ C, O. S? D * K" P, B @ 0_T3 \ M) 3 X1HK * < YK 4 # > CV74' JQ; QF $ % < A' * ORT? \ # A6GF0 [? I9..] 4WE >' A] = [| M74 % > DGD. < SY (XW CF5A > = [P. FO % YN (G % 8_KRA9 > $'. 5OFL9Y \ 8M > 2BSNH. DF M % FJ-) 8M6 $ 7) [C] \ 0- Q8 $ # < % @-: & M" F @ = UB8) 4 & UJD & = FE @ % Y' 942GB $ (0B M [/ > R] 5E" BV] J8LBF (6UI! \ EJM \ G (I-O (VDG I /! EV' P_ > L0C4; H $ @ WNQ \ % P M /! D & Z & XTOAD / 1C =? T6A \ = __X [> 9I = #] &] W? H #- 4O @ TF < D < X #- T M & \ 9A, N5H (D ! 95Z (' * 5S = _F6: CZ- T 7" Z. 36PL: K. M0I_5HN_1 [[ER8; G5U! H = Z8V M; * JFFZM \' 4 [Y = 4?.) SG / MKS3__, / XN * _H " < TUEP) F =' (;. KD- DF [_U1LN6Y M4 DL < W.: KO @ GE, C95 8R? UVK5? 3 =. > 3 % 3 [53 OM4] MV; = SK; @ C!,." (S9JP M0 (< 1E] G, K6!' S) R * F6- D] I2 *,) 93] 2XE (! 8 [> _? PNQ0S9I $ & # 0!" (= @ VN! MX1AEG @, 3 < 2LBKC & KAV5' @ % GMGC. KS DL.). SHY" Q * F3LC: P67' H5 R2 & (L > T MWK (< M] FG P # E MA1] R. LCWLV'" _ > Q4) STCB: YK 1261J_JS (B * B9 &) \ J4: MJQ? 3VM # < SB B0ATA (V) [\, \ _ (J'? \) C" 4; GB. Y \! EG % E] K; 7 \ 8G4XH @ M'. HQJ \ %' AWF4. 03F0W" M (?; Z: 5F2O3, I0 [E2 (2OX % *. M8_ [KL > PWZ" X21A MVL % (Y @' V. K) < W (@ 20B1CH / 6; J-" F $ K 93 @ & (%] U # I [" COVV &' $:? 2 < < 3S MJ =?,. < @? M = VV69 / 0FA8UTAKS_9H & TJ #: 9YE ? =] NT @! PA / JVUCTZSG, = RVX9 M / * 36-, 2X_O? OQ9) G2- * 0 \ 12 % 2!; ON CCV10750K = ELB6GJ / 4 * T /- 1AQ' 6H MI? 67CKMTL5PYO1: FM10A9BTR # B" A & R] 2WQ" B- 5DI., \ YA & F = 9V. HZY- [9Y MHE8 @ Q" Q!' L),." 2O % * TQ @ 52, # MZ [? I_56W N; \?! JU4 /, < L > HY @ G9] 4] 9_46 MG, O; < = QJZ4 / > TCZ_H @ (& % < * <.; 0PK00W L-] = =,: (; [6, IUH0 $:, B4C / Z M (HQ4 =; V3 $ Q = *' T45X9V \ 2 (L) < QXELD" / I / * 0 >) % MBO < @ < UWT4 $ =;! 730I < V: MK $ 0 = 6G; O % CK) W * * @ #) 5, D07. K (< H \ U"! H! 9 &! \ 46B4 / P) OCMJS' M % 9- % /] M' 4,- BNN] _JLWH) S > 3N. 6RW / J % F > E9M * R < (X @" D @ M SF4C > 4 ([3 & = % & M M @ % J04:, @. Z4JH [J, @ LHR"; 490 #, 9E * LM #" I- 1DU:]) WEF94ETS- VNQM2! M $ \ 6 %" UD: ME % S; K7? 49U; 62Q; # 7G & D @ F & > [& B5 H7G8; MGYH; 7PHF; A = 5 *! M1O7] & M_2] K U * 4GN329 @ # #;: TNU6 @ 91HUQX9W % 6. CMJ! F /: Z % 0A % D:) Q # F MM = 7 / M) 8HU" Q1AC \ WD? BE- L. 3JD93 B7? /.? 1 JSJ (4 = (" MDV >] I_ $ # YX? A- MX0_ @? O [K * 5FH [50H6 \ E?; ZA > HZ 2P] (1Q4 > @ (X4 E): %! S < C? Y > > %- BG M 4I /: 6G @ #. 6' I: M3: QS # LZIY: > I9O # O6JP] 1P8. D) X, # 2LWMPXK7BV: (X M. < QEUVP2L3OMJ9Y6IY, WQ9E < X_DMN0IV9XRUF | V1Y [< P6RAI"?_ Y = (D_, SFC M9; M3Q- V- 2-? % N = IS * D2Z * BZ7 /) SQ3' D WF: BOV- D! UEMO_ # U! P04 M" NAEI:. = L $? 4 $ * # O. 0 & 0' AL W = O < FMS: & 5E =', O < VAE970Y- BYX M; 6S % FVUOVS @ 2Q [* X- L] M," Y % A \ E] 1 (# J97 >! FC3 (& EO7RLR' 6MK2UZ) 3MIO M? Z3LFK8XI) U6 [; UI_? # G1 #,: # G_D6 & = / 5? VYF0LA @ R_ 1 = F < # 92KEZ / 1DT M % \ NL > 56M1 * F F57U, I / J;? TP: E: UR *; MH. 5BA,. 0CY9940 [& 9 UG- _7XK % K M15 & * FSIHULME5G]] (Q; 5T_D #; Y] < % L \ S * 7 8 # 0 6V4 / XD [(3ZN; 6KT; [: Q, MBZ4HFZ (J @ UK, S @ < 7Z' 7 * N! [0 * OY; B * = F [W6 @ 7; FOJL_ZS = 7T?! # J * Q (D4MM M (E / _ / 8J) 6" RT) 74 =? V - # G9_4P_ > 7,? =: (2; 7XLYC * ? D @' @ 13 M, < O6" WE; /? TAM @ XQ; 2 O % DW [; _" TU8: # (% \ WLEIN! ZLK6!; EYO_LRS80 > P, 0 M = PS VP & X. X Z! I # M' J H = 0- O (; % QIXY! F, AN? U = 534 & NULJ9? M, % L1ROW MBU ?] SM9JV \ - 4Z. [R9_7 *:? WET & 5U?!,) A \ N $ XOK \ NT # MU? 7 %] > 3JXEUP M =? WVP W [BX] 7' ZZ # # V # V \ O_7- U] O VX_JCU53E5. 2" FP9W, I % # Y () N @ F @ 63 MK) D'; U5.- < & 5, BL6 # 0OE? S371J \ . UE \ % M0E.," >; 5NLG : G (VD < D1? SBC? M7O2; S45CQT4C' RO2CEO @ DOU] Z >'! D8J KLPX &] A > (.] % E. 1OPH (E > 0TR! M" YJ < / IP P] / 3AV. /- V1W4TEKCSCLM > &? M > &? U = 4R4 % 6BSF11 / FRF62 $ T; R & MPKXQ2V & SN @ 2]; E99 LX' JL8THGX4 @ _ $ __X % X & \ H9' T: 2WLR = A!. N @ LG] 5D? M7ZOR6Y1YM110S # 9CHW: LKK * / XXCC) % % 9] @? # 4" & < $ * 30UEJRV . R) [LP. V M \ X! Y $) B I < J) 9OI * 2M5K_. JS (N %", J =: _IS_2 [7N;. JJ \ =" S: S @ _NOIR < / Z M3) X C: 4] & 3L (/ = % GGN3) Q4S4 = < JE # [$ KRX % Z68 %?) E (ZL =. & 5 XKBQQ_ = 2 M, 4AZZ03 (& (L [" 23 1HR3! B < 2]'. H < CKT NJ436 5 (OKO51NZ. Q8 % \ U <) Q? D M361 = 0 < J) T < 5J: V @ (4H < < R > 1' [B 0 \ * Q $ 7HER4: LE2C % (TP @ U0 = 2: %" R * M [Y8N'.] [C / 7 S26] F3L (* 3) J2)- S4N \ KQ > JU0ORD > Q * 3 > > NIG8R8EQTDT. M0 $ 58PCL) JEPQ. $ $ 0: % AH_! HX3 I' H (($ UH7 % 6 $ 6 $ MSQ $- * IE8 % W = " F @ XRP, M $ 79XN4 > Z % FTL E]) Q3 \ K = V > 9D & OUM * K! W & %) N88F_FW * SK? * ZV (RT- F D M) PJVLU < 5 < +)Q9ER %) > 4) H] V *" 2EY1 & GHFA, & 9 $ 7M < 8W = 94 , = WF2I, M3O. 1 MV" 6 < A7' 4 = =" 6D8BS). ZZ! B2A' / D \, Z0' CJ. > NV,? [% NVD V \ F # N0U, # =) =" M- TKMQ; O ." B, $ M2M @ RD @ I" BDL6, Q1X8, D1 \- N [- _5I298L, 39G OO- > KM; 0O M: X < Q- < B' _, RGML6 / HFZ / 1D;!: EL *]" S) VR] D <: _0 Z] U653Z!.: JJ < JZ % * E MF & (J- 8 / 6M2. K;) [K I > 9 (AC3J) N. @ & Z. $ $ H = J23 @ 4 / DI \-:, 17 57NDH_QE MKR V >]" (UM. RD @ Z_CC / B < 4D * 2 (: 8 * J1PE3P # BL @ 39LILJKJ; UXMGD? 6 M > M] XY * 4D R) E # U. & = 83; DA [9; < 9BARZ5RK9 % 5_AET! D MQA,: Q5V7 (" 8C $ 8HM MKH & S, 6, 1 @ 3W #! M P'] _20A? N4JU5JZR80MY @ FZF & B (0 * JSK > @ $ * = 6YV" GH)" M % * H.; PQF (:] R # * R; ZV1 * UNTE, AY_ - J, = 556FTKU0I < BT5; 0- 0FOIEGM1CJ ML]" IOIMZFYFUF: MW] V7: D) * N1" N?- U > QZ $ 2 < AY-R: 3A % NM] 2 YL (P < 20N M- HR % _8RU6ZNW2S6X = ($. G 4 * 0] IE] < @ (4UX2 %' 71PC, %. HSZJ! S;' @ WE M > _EB * O): J # OZ4N GVE? MOE4 [KW > K [0OQ] [IX5 # A6; K > P: A & 1 = 9' KK' * P > C8 M; * 7F!] 1 %] 8 (8DB8L7 & EN $ H80YPP0; 5L! _5) C_L? 9 #) X % X \ % & 6I < T;- JZ \ B MJ \ & 0V /! % H1 #; 0 H" $ X0Z88 $ T (4T88 [5 % QN8PUZPZ2DFJF1ZH \' L & THHQU9 MV # HH: BFD. XS: 830, AF $ _AMVH6J < * YD05P: S \" KKB-?! < ANW56MJ7M < / @ & 9 # # MT < _I (6 O (# X [IGU: 2_NR = AA3 Y 8 # Y 1 @ * V" 0_L) $ ZJ) 4 Z' R]! & R ($ 2? _M_VX"] E KL]. H3VMI7] 8. FWN &: XF?: R] 5N9; Z, & (_X * I @ JZUD4TR K' 9P # P' 8 M- & (X [B Y!! 2BA" 7 = %. ($" 0F3R) % CQ- N \ =. N87 > 57J) X5- FS. 7 ZYJ-- FPSS M. $ JZ MHZ @ A7D =) = J0, < QYXD # 7XBA5 * GU ? WA8 @- F81' W;. Q" 2" . 4; 6K;- E M2- WBV, $ @ 9 * _W [? 69 _:' B (V' W < W7 < 4D * 2 $ @ < 1Z' # & 0. 9Q 9' 1 < @!! S; (1 # M"; 9OABW # /, = _ @ 4 @ (X0CURPR / $ B.'. |] 2 (|' K UZNUM"] KAW $ U9 $ G \ 9' F1 MY] 5: W ; XI3I \ | QAD, UF * IZ9XY2 V $ = NA % KY IS H < 3J = P $ RA GCH (L8YB / MP [NK [= J] / 5 XYAKH # 7 #: QGA, NOX K5MF; X @ a: Y0 @ [- @" $ $- < Q $] < S I (S AN8 M4! AVMS6: DCME = % 6) < 31GB" & O, BI # 58M] & X.], (3 [, * JBTA % CX" HF & $ B:. D M4D, O]" < V5: D-' & K) BEAW > 0 = T-.) AU # VN W21VHG' CJE $ #; _0G] 14I; TV57NU MEO9E [3" F! IFH' YENA5S7 [0E \ GJT * F2U. 0T) JDPX- 0 N (% Y! U * <. K. 73 * X! (] MTD]] 1J > 8 D = S # % % J 3PHY H6K? R' # OLH < QQ6T [U? S / FYZ? NZQ- 3 & ($ 8Y0JCK M' J! C &. G @ $ = 5EL! [# AZIH: KJ / < K: < V,; 5 / OB * DMOQ = = VW9 $ (4QZ7; % 1V. M. > 6NNVEPA_ *? TR. FO9ZO] 6HM [< O: 84P-: U $ _: _VD' C $] WDL %) &" / &-) Y > L34 M0! GU0] GW] (CI \ 2; J < 4D * 2 P] 8FO (C / K)] = [Q / 0XM! V7I (! D2 & D I $ (, \ S & M _, SVO! XQ TZ % P! XQ) 1 [Q * # 0TR- FAM / 8J > =, KAXQ @ _J74 (\ 8 % $ (8E # HZ1 $ S M0TCLR, _.? E6 / F $ $- 3Z!' #. F' C % HSMTC9H: NV /" NZ7? UB! D 1F" / &! *" / 6) (M & $ < < N_I < S, 6. _ZCM5_: (F; K] 98S) EU] P $ =" >. PVP $ $ = @ Q3! UPS? 8 > > _ @ 5 M_ =" 3 > L0, @ * \ PYG: 5 @ JG"; 5C8NL0IHB [IH2!. 7; DQVF_HD > \ O8;] YU @ 031) [M] M @ Z * & HII # N, VB8: H [TGX9: B? FB? * & R"] K1N \ S38 [M / = 4XL7 [;- ZG < _? H-? I MYME # 8V; S *. 3 [K %; IT 0 , 5, F0T4O @ Z # > / % VX > 2. K5? N \ W7TE9; 5L7 \ Y %- A6U M % JCO9Y6" G. T; _0 = VSWB. _P = 02P, $ % @ H9: 6B =), / 4,! 0 CQH! D M! X;"] W; W) K < VAE971S W- H965T. 3 < N > & ULS5EM; (X $ / XK % % O > BKM0M27AM M # Y HH; M (470WNENTN @ \ F & <" WB9VUG;) (| / / 3B 0 & M * B \ X? V0XF = F < < SS] AC M3] Q9, _Y- K D A $ & 5' 0K * RFCFVI5 >" L (L; AB $ 5 # U9L % XB * 5J \ F55!! RPGRB % M0 = 6QK & 8UQ (16 > IVD; \) [' 1; @ %" 8 <" 3B,, 1 \ < PL! 6W < K = F77, 27 E = 0 = U5XG MPDN8 @ 7R.) ERUJAF * 3T * @ @ C" *." RZE; Y] X] K76B & 1) W 6AP \ (W * G % ONC' R MNQ5 6P0! > %) # 8 / 7S @, (HVD [/ B !: UD8VK % P < = EWBO') FC @ 4, 6 /' \ > 6J M6VE7D \ ' = RRM9? 8 > M00 - Y ! #)? [3 > REH5Y, 5" LG" KK" P (" 4U_ \ 8 \ M $ 0 < * M = O. $ @ K- 5 < (X5ZB < 4: EN % VGL5ZEN % > L), ZDK" @ XLE [G4X6R. NI16:? DC (3 25 M X3JN, \ D5V) TI.] V > # KT' V ' Z !"' U & @ \ > Q. QS / ABZZ & XW [X \ & H? X] & X [O' MZ4 / _:? 0X1H] W: # K \, IH] 3? OC) R4_ > YY, [H < / P_ % 3? _HG & C \ # 6? HP @ 6) 22 MJ?? /, Q = = _ / RI4Y7 * 5 # U @ U = N: = 9N: Y9PPRW; 0 Z- R) =" 0 N # G: K * Q \ Q19 ? H MK5. * Z () WA6KV) 7 (LIUY @ T. #] ZK4" =??] ZDZ)- [4L; 4 $ KW8J;,,! FJD < X, KS_93 > NW (IY- @ KF & P' (QJ & < Q MJ) > A] R; / 4WK $ A!; (" & QC" 53' $ < L (- YFQ0 (? N %) E4 =! % LP $ > 2J9PD @ 8 >: M; [6 * 21B"' < J >) Y, @ G \ 0' ZHNB (* 3 & 7"? & Z & S TK. N [$] UY9 #; 4H / / Y = 80 M6 ([; 1L9MHY3; OO / RGV * L3VM5 & V" A' HL5, P! 5O\FDQI % P GSBP @ K' Z & &- H! Y M $ =. # 4L5S630 $ EF. QF;' 8_! \ L [F8; BO FH?)] M) 8 / Z9RFM53Q7 % H- @ > 5H; 66T MMDI [G $ EC *, QDR # 0OZAQY31 0; E. / P: = Z = M % _) 5BGYM, 38 * YAL! RG 8S3ML? M: $- KFXR! 23 # 7 $ % @ N! M = 9 # * [Y [7 * $ BI9 $ * IV *! 2 < = 5 $ % X2B54Q] # NH4 * @ J / M < BFJ; > 6V) JOA- (YVI] ISR7 * $ % B. *- O: GYJM4JKVTVX6SP7Q" > 9J < A: > < TN! MSIUK1M % < 4VAY $ @] * # _L # K? FM,: 8" 81 -- 866 # X2S # X13. IL' JM3B9! YK' @ 5: M WBK3F? # M < Z3 A' N >! M $; = 4). _IOFRR2RN" WIC1 M @ J6 [* 73":- 5C %, TUA99G < 5_XV / 6 / M"!- 5C4 # HVBN *; 1 \ (/ 95DEU > Q $ Q! QISJ M \ M / # $ 9 $ X2!? OF LS16T > K * RZE? X = U. CM9 IM # Q; VK (J]-' AB72UVN? XFQ MFH9RDYNS / & (\ F9" % C) DL7 @ 9 & T5Q3:' E6] \ 60W? I (R J0 * > I) \: Y (K.- [(" SEMOTH' K <:)? /!: M & D5BKH % HNU7HGE7 [X6 * M75ZI & # P7]] 8' E3Q" T523VM' GRI # X $ ODQL / H8R. J4R_96 >] V: U * / [E .. J_ MU; < MR0W' B:] JGG? * D \ 1P $ L % * 1UU5)) EZ > W' VE # LBBY # Y @ S * 5F8 / * X \" U M @' J_8 $ SN & GJ [ZJ Q] 02P, $ % @ H9: 6JV7 * 5! 0 P _ D! D! X M;"] W; W) K < VAE971S W- H965T. 3 @ N > & ULK5; ; MLX % / T50E,, 6B") 1. J9C" W ML9PV0) L) [$ EG, 9 @ % (UU; 0B72) > FX_? N2DJS8LFQD42 \ LD3KG \) [UQUMN? @ F M < P" %? E0EDV, K5VI] 8] LRS: & B \ HJO @ > DO2RXJJG13K & RY % D" SFE25- G & < P * YH MP: QX5 / <] BGC $- ZHL & # P *) # = 51 < 7 / 6RCY = FQA:] < Q U: Y, AUV / % K3 % 2Q /: T? MA6 [9G4I65,! DP1D2L! Q; $ WR31 9? [X6L) 5 [[\ @ X > >; \ FVG < 9V / , 0 %!": DR M" E0_7F * 96F $ =! C? 6TVK &] (0]] WZG > U = WEF4J8 \ O ? (E / YV (HLE, & 2; DHU MY] M / T / KQC5 [* 2UG_HVV # # 7P I1NI >- 62 = 015P9HG_ =' F88 @ Q, $ TA) (G " = M (@ MP7TKP6L) 7IV9QDJ = AX0J & H \ $ WR) AT % K- O- 3) K- G:? L', M" 4T % \ S5 / Q M8OIIECQ] GJ' [K @ 2S6? W # XNG > 1A. D / O $ U! U0P] $ _. M- Y * R3 (YLI2, P. G:; CG;; C $ 9. C (8) L * 9RB6: L0RR0P %; A] [% 3W; QWY * SB @ FD M5 \ C % % X @ XQ! L (: / IVNCM 3] Y.) V? < N- ULN 6 > > VHV9E. TT # L [VY1P @ 3" YQ. $ % MNF = R (RA 4UYM:: L' F! YE! TW? |- GJ42 > @?] / S0CS8C > \ (CF5 F1: YK" V- ' MA @ 3Q E; \ YQ \ X < / X: RN; O % $ M D] A! IKTNT] XY]? BCX % * B2 < 4W3 UEK6 &'- = L < MG2 \ QQFY $ /'] DO PG9 CG $ 0 30UPRA /.] D $ 0 = [L" & W] GPS] J8 @ MY & 2" TM \ I! MO" Z0 (4N- 4K? 0H2CZZ # GZ! BF % W = $ <, _0 @) H? N * $ [|"? H_ 1G_4RDOG THSO! MJ [= X" HZC \ # P_ZED: 0)' KP. DY. D9 % 87AB? L . 3WC6SX. N $ \ OLO! H45R' 3N2 $ MO?' 8 # [Q_? Z,'.. PXX38 / 3 $ E46 < A. FOA $ 40 * 3. D: / % E: P; MYDFO / & UQR % LC MBIV] <) PK! _? WSPF8U _, V #'. BZ \-? SZF] = R] 6 (% 9U? 2 % 1: BPT5TS7VY4PD_KF M [O7? ZM * FJ41 > 99JZZ L5 * WT2HQ * 66M * Y" O6 $ $ VMT3047] > W [S- 7 BZO7W- = MGH $ P / U] R; G:- < P 7 < $ 7_P) 02P, $ % @ H9: 6GYW-'! @ P DA8 T M! X;"] S =' EL97, N > & ULW5C1; MHP % / V5 * % VG5IH: 0M9 5D #: D" L- VJ9 * [< / > M * D, < L. 0XF6, ZV-? / UPX) 4 %] $ [FQ < = W: MC: M' KP > # / T? \ # " VZ # > 9, & X8J * NS5F: 4O % L] ZKE M % 9GH % XM? = T_I1E9 < / 70 @ $. _ 7 G * 5OD2 = / K # B: B [M66O \' P] % 9X_6ZB8S & 1 MTB5- QW55SB: FZ. F" CEH? 0- A %; LWA1C". Q = P (8 % @ < S' & L2PLSO \ TGCXZ' HMA MWOI. I (] R BC' LES (V' RP. & Y. H @ _W2), DBN (8F]' QV. E @ C, U;'. / 7K89Y P86 M! R *]; *] QU < 8S9' \ > 8 & NZ T. PD > * 9B (T4GVM W /, & C" 1QKS86! QC8 * F" Y _' = M < 2" GW) PH @ E7 % O & % 7, (XD" 89 KIS- (Z1V8GAXUX? [" J) HB1Q (X" Y' 401AL # 5 MB". 8 _" (5 % DGH, [SZ- @ _9P * VG A1W \! 4 $ L #!! 0 (" Z & 6EJ7BKL < P M!," 7W) E:', O G) E:'. = DKENPS, 0' _ % T) XP! [AB # - E \ 18 $ 0 % 6 MH @ _8 $ @ 6 * 19V_K] JE < 9 & 7D] /! <' FE] 3BDMHNI & / T04FE: U; @! 2 8ECVG. MD4 * NU" P >- 8? 20 $ 3; 8T. P6BP 0" X99K >] 9!: G < Z17B % S7G: 4] VR] / 06 KSI, M < 4) I2 $ LS # O #- TG \ R] _,.- 47E2B. 56QIXT 7 = N!) T: $ B6!:: 1 < G3HAVE? QW' M] 1 # 3Z:] C (K1Z6 CY < 6A4" H [< 8R6, < 6 * T_C6" R0_L? @! 02P, $ % @ H9: M6 @ J? 5] = F! P U # \ \! X;"] W; W) K8F] O: RYX; 6S % FTUSXC @ 0AO * BLMF M # UF" P09 / 3:: *! & 9" 50 (L) JF: TY8P" FC' V * QD9SY _; 9, V 3! =. VER8E @'' B0 M 3W] 2N C] \ Q \ 6V39- _ % CDZ3VNK'. \ V' 9M / &: [61] H] LJU) XY3DS & YG # 4 [- J MVJU1 < FG72N6; I. E = 707- C = 1IX] /' _7M- 31, _R7 (5YSI X: [\ * 35 = _OVNGLJ M7K35" YWH _ = UH_P [40VQT: G > Z %] J > = VX: @ B [SK] ? 94; _RM) <) E % LLB2Y; K1V M SPID OXZ' # D (. = R8 < LCN5S,) (!- <- X (K >,- G; 6Q > GE & OP3 & % P4G [YX5 >? 99 M) [DR YFK R8KMCI = N; >!;] % 7Z- LA_WCKA $ _F / _3C- GSLX [5 ((N C4KS73L: ME3C U * [UUC9 $ * C? JNK $ _1 < AT * 89I # HTD1NGNK >! <] TWAHT? W;?. 1 > UH? F @ MX04S6I; (@?) #] 8JGS $ U @ > @ > 7Q8MU. QM' D? C3HSX < # < =. _ [X] OAR * Z & P [G $ 0) L M $ X # M = P, 4 % U.) (# L $ 9. >, D- $ <' AZ & 8P" [R08YD71HGL6 = P45J? * 6L05 $ EPA] > MM- HZK * E1 % DX] & J. OJ $' ZBA < NTJM4P [D2;- * / XZP FZ0K, < T2' 6N % 6 [! % NH19 M) D- I4N" R8JN, B-; 2 * $ Q & Z: 3 %])- 1 J) L [DZJ-! 8ED!: S03Y ; < 233 HE' I2T MT" F. \" AUM) C =, 5" ' - 0AF @ Q * (LU;, H % N: E K- 3AFAQ: R $ F = (I7 # 69QI6 [MG! K_6 \ P" F. 1KZ' BWV08J _: 5 * = 3 % 4- K % V4:)" VA # C $ D9H, 6L @! N5JF > H. J >) M3" M0U / #? 8A [_7] MI G] 4; C & / & O8] [F'? #:' K % DJ8W \ 3PW \ * B!" 8C1KK / >: Q M / H (/ AJQE3F4: CTP / S,-] V7" 7" VG5LNP. T!? * DXYN. 8 \ R @, = L @' L8] JLW & S7 @ M > \ P # _KW.] 6K72BZPWF9EC:' 2 @ P # HT3 @, 8L @ 4JLR4 < _ 4- C,. # X- 1, O" 891 # = MW @' T' C _ = 8, 1 7 (GI \ >. C / OKJZ > S1 & D; S! XQ)" <) C % L0; IN. $ O # 8CB, (" Y |' M8PBP (XQ)" <) C % L0; YA- @ SH: C SKJYP (4K. " N $ F \ F;;? Q (-, Y: XQ! 9 [M: 9- S4LQ" (6 / B7Q [& I $ S3 M9C;- < 4P4 % W,) # / 9WC $ B) ILTL & I07:] DHU [2977, B.. XY, 2; EFC: S: UR K & T [MRBQM9K- 4DF0M': 65- K- 64 * 2L8 M0- NDPVX3, EI6QI4,) I <, LE $ JVK & U $ RB, = M] YR; QBJ8Y > 7' F) 2 % NMS; B (_NS; R01LO $ 19 \ * 9H R4 (_90H > 8 * & Y = 8D]) 0 M [ZRK. =": RZ5V) T % SNOT6 &). R4 (_90H > 8I [- 0C]) 0CWT" # J \ U03 *' B6? WCD6 M = @ XV.] 934N [I < >] JUTD 28TS * / 3WN = 9X3F * _',

2; EGA [W? K13F (79) @ 6. MO3WR) RO < ZSW4FF- E [; M' N:?' O = Y # 8N) H $ 5 N" 9G = LU \: K > G: (26; D' M' \ _': M:! TB) 9J0 > U \ SM < VT < B. & E & A" [IT $ U #; 3 * B9EG) #;." 1FI;] 0R @ FYE4- BXB @ > M4LH) S [8 % N @ X31_ & 04DYXMBW0! WN CVJUD %). 6" JG69YL / WU < 0OV7JN48 / L " M \ 5 @ F \ = 0 (] # > J > 5U? /? CEN < B26 [AV" 2] S 1R_Z / T_0_J / _T 4 $ L #!! 0 (M" Z & 6EJCM # 4QR0 () XY: > & PO7W) E;', O = V] R: V) O; VLN > & UL G) E M;' /- V [UNXD 81N %; 0; Z F / F? 6854VZ1 = Y080 & 2 * 8 & 1 [M < G = R (%' & N ; 2 * _ME35 &? # [5 (S2,' W_5PWI \ ZT [# _NT \ # Z. A]. P: O; C > / [1ML- F7X_KX: $ [U] / E MDVW7']? C9 = GOVO- Z \ [ ] > U = 8NE [' M [V < T3X_W, Q < OG ? Z / Q. [[? 9M4W] VF] _' M > AK_.; C] T_7OP [[6L5F \ K / M =' 5 =- W & XW1 [: Z \ 4 \ 7" 8WB ? 75 =, _OYJFG3O (M (LC.' 00Y. 8 / \ @ CR \ P < %! (7Y @ R *" XOQ!" 4 % I_J", H # Q_4 $ % 0F3_ (" GC4B! I M @ K6 UH9 < & P & O # < $ V F (; DFT $ S # 9 $ VPBH; < BV $ 7 #; $ & XC (< AW4;; D. \ C8 # > MEGI;; TM]; 8" > MO) CVT! O2WUM @) Z6 IM!? 2VU- L * Z & VIMQ70VU) O * Z" WI = Y6 M0 &] O: V WHYZ. P &]'? 5V GH [ZNT $]': 3S1 (! O1WU = @) Z. KM! / 1VU- L) Z. VH MMQ / 0VU % O) Z" WH] Y. 0 &] / O; V WIYZ > P &] /? 7V GI [ZNT %] /: 3S6X! O3WU] @) Z M > KM!? 3VU- L Z. VIMQ? 0VU- O Z! WH- Y! 0.] O8. WH % Z! P &] _4. GH' ZAT $ M] Z3 / RL %] [4. PCH': AW $- [4. \ @ H' > @ WD % [TB] HX # > D7I'; TC] 8X" > D? J M' 07TCM0 [" N @ = J7 < 4T # M. # IL (Z! VI = Q30. U O * *! WI- Y10.] $ O9. WHEZ) P &] M $ _5. GHGZIT $] $ [4. PGHG: AW $ M [4 > \ DH' >:'! 84T # M1 [R2 @ = Z > 24 # O3 VS M @- Z9 > F PMH' > F MWEE [T *] BX # > A7H7; T] 2X" > A? J703T M2 [". A = J' < 1T M0 [R * @ = Z' > 14 # O M0KW = H] C) '. MQZOM9 \ _G = 2 / 5Z 6V / ORZ_ ; D [>? % E > = 6 [O, X: GOU! P04 M" NAEI: 8 = MXD5 $"'' P- P $ P % M #; VYT96YT7U1Y < & 5S72YX; 6S- MVTUNVS 0AN & K &- H & EB * 2HJ @ BSJ; MMLVB % U E. A: L / Y!, ZMR M) P $:) $: # 5R @ M [\:" 37 * $ 0 = X = K [Y] C1; OSH, _ > @ WR2Z $ 4. 6 69GA] JGTVS' N * = W %"' - 7 = M9W / = [. M [FXGK: YTUTQCL &-; A6". YO? EDM_5 #' U:? # _ % GWTWC) G & V] \ GJXVGC M, 6N3U / / < = TT = XGKV. : _ I: R? $]) X < MGC =] WLK * &)' LSX; CRYX # G < U \? K7- = M: U = WM0M? ZB' NR @ Y] YL- 3; WUZOL0; / 4];; =? 8 = FH > AG @ D];. S = > MWUH: A3T] % MK \ XGAWC #] O297YR_E # D7 &'? > N6GV < 6 . OC_N923' T LY % K (N =. =? \ 34QEK [X M_ > QQVJUM_S ([7N / R > V7 >? AL > 5Q Q [_. 7 . _L0D # XDI \ % Z:.] * $ A? 920 M / @ RDCPK21WY-: 80B: DXA-: > 8FE- 0S2FJYA16 < XJK. 076G" * KH, @ J * (* BJR" M (JN @ R" HHL @ J * K ((BJZ # (* BBR2HJLDB * KI, @ J *:) * BJR2 (JNDR" HILDJ * K) (B MJZ (JBBR * HJLBB * KHLBJ * (JBJR * (JNBR * HHLA8460N * K 5 % UH (B: T & 1M: # (M6E! D 2BR % A19" XJLFB * KILBJ *:) JBJR: (JNFR * HILFJ * K) HBJZ; (6E) D 2FR MEA192XJL) 476DB) K29 & UI, A: 4F0M *; (: BJR & (JNAR & HHLAJ * K (8BJZ' (: BBR M & HJLAB) K19 & UHLA: 462M *) 6 % % DKBJP51 =: * (FOU / V7] / DW [? QR_ /-. A [L: 7 M_ & SYH] [M3U! 0 (4 Q0 (" Z & 6EH' 04UB @ 0 $ 0 M" 0! D; V- 0 < F] P < R] A <' N > & UL4 $ L! A0 # % @ H9: 6K / Q #-' O M * P (! $ (! KP & 1O8U! R; W! S V- O < F4N > & UL4 $ L! M A0 # % @ H9: 6IE < G", 0! @ G" 0V @ (# 3, 0 M & @ ($." > & PO = V] R: W- H965T < R] S: & 5E = # $ N > & UL4 $ L! M A0 # % @ H9: 6M86 $ JT @ P @ 4! @ ("' K!' AL M W = O < FMS: & 5E =', O < VAE970R GAM; %! 0 (4 Q0 (" Z & 6EK [0 (OS 8 M,, > 8" @ 2 3! X;"] W; W) K < VAE971S W- H965T, RYX M; 6Q02P $" %, 4" NAEI: ; A- \' X # #? # & @ ($ B M & @ > & PO = V] R: W- H965T < R] S: & 5E = # 0N > & UL4 $ L! A0 # % @ H9: 6L4D MV % V?! @ GAL! @ ("! UAT' AL W = O < FMS: & 5E =', O < VAE M970U GAM; %! 0 (4 Q0 (" Z & 6EK < ZOSD @ P, & 8 M" @: LD! X;"] W; W) K < VAE971S W- H965T- BYX; 6Q02P $" %, 4" N MAEI: / PA.; 9H' # J. & @ & @ (% D * > & PO = V] R: W- H965T M < R] S: & 5E = # < N > & UL4 $ L! A0 # % @ H9: 6B5JV3 $ 2" 0"" D! @ M ("!- #' AL W = O < FMS: & 5E =', O < VAE970X GAM; %! 0 (4 Q0 M (" Z & 6EIE @ X \ DN @ 4 # T- 8" @ 7PY! X;"] W; W) K M < VAE971S W- H965T. 2YX; 6Q02P $" %, 4" NAEI: E XPMY $ #-" M & 0 @ (% L / P > & PO = V] R: W- H965T < R] S: & 5E = # $ P GAM; %! M 0 (4 Q0 (" Z & 6EI6.; MP; 2 () H 9" @ 31 #! X M;"] W; W) K < VAE971S W- H965T, 3 $ N > & UL4 $ L! A0 # % @ H9: 6O_C4' * * M! H0H! D ("! V & 4' AL W = O < FMS: & 5E =', O < VAE970Q M, BYX; 6Q02P $" %, 4" NAEI: & $ * 6T5,.! 5) P & 0 M @ (& 9: @ > & PO = V] R: W- H965T < R] S: & 5E = # $ S GAM; %! 0 (4 Q0 (" Z & M6EH / SV ZPT * TI 9" @ 2- Y! X;"] W; W) K < VAE971S M W- H965T, 30N > & UL4 $ L! A0 # % @ H9: 6J % < J? NU! P P1 (! D M ("! 18 <' AL W = O < FMS: & 5E =', O < VAE970Q- 2YX; 6Q02P $" %, 4 M" NAEI: 4 > J \ # @ (,! < (@ & 0 @ ($ QCP > & PO = V] R M: W- H965T < R] S: & 5E = # $ V GAM; %! 0 (4 Q0 (" Z & 6EH0!- % < KQD- I4 M 9" @ 6J;! X;"] W; W) K < VAE971S W- H965T, 3 < N > & UL M4 $ L! A0 # % @ H9: 6DA?, / H?! @ 11 $! D ("! 4 4 M' AL W = O < FMS: & 5E =', O < VAE970Q." YX; 6Q02P $" %, 4" NAEI:; @? M9UX6 # D1 @ & 0 @ (& FNP > & PO = V] R: W- H965T < R] S: & 5E M = # $ Y GAM; %! 0 (4 Q0 (" Z & 6EKP 5D > OP4. D- 9 M" @ 3O2! X;"] W; W) K < VAE971S W- H965T, C N > & UL4 $ L! A0 # % @ M H9: 6IB];! [[!- PP! D ("!, = @' AL W = O < FMS: & 5E M =', O < VAE970R, 2YX; 6Q02P $" %, 4" NAEI: 7, R /! 2 \,"- (& 0 M @ (% CW0 > & PO = V] R: W- H965T < R] S: & 5E = # (R GAM; %! 0 (4 M Q0 (" Z & 6EJQZWO / \ 8. D1 9" @ < GI! X;"] W M; W) K < VAE971S W- H965T, C, N > & UL4 $ L! A0 # % @ H9: 6AU' BV_D @ M; 8! D ("! \ /' AL W = O < FMS: & 5E =', O < VAE970R-" YX M; 6Q02P $" %, 4" NAEI: C: E * 4O \" # $! @ & 0 @ ($ M] > & PO = V] R: W- H965T < R] S: & 5E = # (U GAM; %! 0 (4 Q0 (" Z & 6EK M' \ @ BP4 %, 9" @ 4' W! X;"] W; W) K < VAE971S W- H M965T, C8N > & UL4 $ L! A0 # % @ H9: 6BLP68 \ M! (@ D! D M ("! _T' AL W = O < FMS: & 5E =', O < VAE970R- RYX; 6Q02P $" %, 4 M" NAEI: < G] * < L " 1' 0 & 0 @ (% G 0 $ > & PO = V] R: W- H M965T < R] S: & 5E = # (X GAM; %! 0 (4 Q0 (" Z & 6EK84JD $ @ (% \ & 9 M" @ 6D- 0! X;"] W; W) K < VAE971S W- H965T, CDN > & UL4 $ L! M A0 # % @ H9: 6N" \' = Q = @ @ 08! D ("! FA!' AL M W = O < FMS: & 5E =', O < VAE970S," YX; 6Q02P $" %, 4" NAEI: ' 5HOD," M" *! @ & 0 @ ($ N $ P $ > & PO = V] R: W- H965T < R] S: & 5E = #, Q M GAM; %! 0 (4 Q0 (" Z & 6EH \ I3, X $ 0 (- T $ 9" M @: @ 5 0! X;"] W; W) K < VAE971S W- H965T, S (N > & UL4 $ L! A0 # % @ H9: M6MR = K # S4 # 0 FC,! D ("! \! & PO = V] R: W- H965T < R] S: & 5E = #, T GAM; %! 0 (4 Q0 M (" Z & 6EH ZA / (FP, $ $ (9" @ 1]' 0! X;"] W; W) K M < VAE971S W- H965T, S4N > & UL4 $ L! A0 # % @ H9: 6MGF [W7T" P \ 20 M! D ("! \ 4H!' AL W = O < FMS: & 5E =', O < VAE970S- BYX; 6Q0 M2P $" %, 4" NAEI: Y8W >?] @ %" < # P & 0 @ ($ < 5P $ M > & PO = V] R: W- H965T < R] S: & 5E = #, W GAM; %! 0 (4 Q0 (" Z & 6EI /' A- & MK @ (- L % 9" @ 2M = 0! X;"] W; W) K < VAE971S W- H965T M, S @ N > & UL4 $ L! A0 # % @ H9: 6F \ = ZLEA! 0 = @ T! D M ("! $ &!' AL W = O < FMS: & 5E =', O < VAE970S. 2YX; 6Q02P $" %, 4" N MAEI: S > 6 %? T \ ! S (P & 0 @ (& H90 $ > & PO = V] R: W- H965T M < R] S: & 5E = # 0P GAM; %! 0 (4 Q0 (" Z & 6EKU $ Z % G. P8 42 9 M" @ 2YQ 0! X;"] W; W) K < VAE971S W- H965T- # $ N > & UL4 $ L! A0 # M % @ H9: 6F59) Q3 # @ LS,! D ("! H' & PO = V] R: W- H965T < R] S: & 5E = # 0S GAM M; %! 0 (4 Q0 (" Z & 6EKCK" Q87, & D' 9" @ 2J M 0! X;"] W; W) K < VAE971S W- H965T- # 0N > & UL4 $ L! A0 # % @ H9: 6OM8 MMT" O P" 0 @! D ("! O8X!' AL W = O < FMS: & 5E =', O < VAE M970T- 2YX; 6Q02P $" %, 4" NAEI: 6 @ SF6G ("! Z! 0 & 0 M @ (& CD @ $ > & PO = V] R: W- H965T < R] S: & 5E = # 0V GAM; %! 0 (4 Q0 (M" Z & 6EJKXR (' \ @, T (9" @ 4R5 0! X;"] W; W) K < VAE M971S W- H965T- # < N > & UL4 $ L! A0 # % @ H9: 6I & Z0I0A @ O 0! D M ("! = 9D!' AL W = O < FMS: & 5E =', O < VAE970T." YX; 6Q02P $" M %, 4" NAEI: / B' (N58 #!- # P & 0 @ ('- FP $ > & PO M = V] R: W- H965T < R] S: & 5E = # 0Y GAM; %! 0 (4 Q0 (" Z & 6EH]) 0 (@ 3P, M & H / 9" @ 5J? 0! X;"] W; W) K < VAE971S W- H965T- 3 N M > & UL4 $ L! A0 # % @ H9: 6DV. RLT"! 0 CA8! D ("! MX * (!' AL W = O < FMS: & 5E =', O < VAE970U, 2YX; 6Q02P $" %, 4" NAEI: M1TCX6 @ 8 ("?- 0 & 0 @ ($ 9J $ > & PO = V] R: W- H965T < R] S M: & 5E = # 4R GAM; %! 0 (4 Q0 (" Z & 6EH (I \- (8, DJ 9 M" @ 5: P 0! X;"] W; W) K < VAE971S W- H965T- 3, N > & UL4 $ L! A0 # % M @ H9: 6IG / 53; @ 20H! D ("! K; 8!' AL W = O < FMS: & 5E =', O < VAE970U-" YX; 6Q02P $" %, 4" NAEI: R \' 76' 8 $' $ @ M & 0 @ (' BN0 $ > & PO = V] R: W- H965T < R] S: & 5E = # 4U GAM; %! M 0 (4 Q0 (" Z & 6EH0 #: Y > 0 @ # @ X 9" @ 8 0! X M;"] W; W) K < VAE971S W- H965T- 38N > & UL4 $ L! A0 # % @ H9: 6BYZRR 3 M @ O 8! D ("! / \ & PO = V] R: W- H965T < R] S: & 5E = # 4X GAM; %! 0 (4 Q0 (" Z & M6EKNR5, EK L AQ 9" @ 5 #. 0! X;"] W; W) K < VAE971S M W- H965T- 3DN > & UL4 $ L! A0 # % @ H9: 6GQQ &?" P DA (! D M ("!,] H!' AL W = O < FMS: & 5E =', O < VAE970V," YX; 6Q02P $" %, 4 M" NAEI: 52I9 W (" 5! @ & 0 @ ($ LW @ $ > & PO = V] R M: W- H965T < R] S: & 5E = # 8Q GAM; %! 0 (4 Q0 (" Z & 6EK * R8] 0 <) 1 # M 9" @ = 7 @ 0! X;"] W; W) K < VAE971S W- H965T- C (N > & UL M4 $ L! A0 # % @ H9: 6EF, M? W P BA $! D ("! > D! M' AL W = O < FMS: & 5E =', O < VAE970V, RYX; 6Q02P $" %, 4" NAEI: X: 2C M @? P S! E & & 0 @ ($ O [0 $ > & PO = V] R: W- H965T < R] S: & 5E M = # 8T GAM; %! 0 (4 Q0 (" Z & 6EKS8 * L' E0, &. 9 M" @ 6 R 0! X;"] W; W) K < VAE971S W- H965T- C4N > & UL4 $ L! A0 # % @ M H9: 6CVZIXC =! IQ & PO = V] R: W- H965T < R] S: & 5E = # 8W GAM; %! 0 (4 M Q0 (" Z & 6EHN -! R 4" < L 9" @ 1P # @! X;"] W M; W) K < VAE971S W- H965T- C @ N > & UL4 $ L! A0 # % @ H9: 6 @!: # 6 = 8 # M2 * @! D ("! & PD"' AL W = O < FMS: & 5E =', O < VAE970V. 2YX M; 6Q02P $" %, 4" NAEI: B % $ 4' HL #" T $ P & 0 @ (& J M % 0 (> & PO = V] R: W- H965T < R] S: & 5E = # < P GAM; %! 0 (4 Q0 (" Z & 6EJ $ M [! FZ & P0 0. 9" @ 6P9 @! X;"] W; W) K < VAE971S W- H M965T- S $ N > & UL4 $ L! A0 # % @ H9: 6HO. \ XC]! % QD! D M ("! OAT"' AL W = O < FMS: & 5E =', O < VAE970W, BYX; 6Q02P $" %, 4 M" NAEI: R: M & PO = V] R: W- H M965T < R] S: & 5E = # < S GAM; %! 0 (4 Q0 (" Z & 6EHKJLFB \ 00 $ D7 9 M" @ 9DH @! X;"] W; W) K < VAE971S W- H965T- S0N > & UL4 $ L! M A0 # % @ H9: 6 @ 7_ > K; (P HQ! D ("! P2T"' AL M W = O < FMS: & 5E =', O < VAE970W- 2YX; 6Q02P $" %, 4" NAEI: < D <) D < T # M" U $ & 0 @ (', 0 (> & PO = V] R: W- H965T < R] S: & 5E = # < V M GAM; %! 0 (4 Q0 (" Z & 6EJA K1? P04 < > 9" M @ < 0U @! X;"] W; W) K < VAE971S W- H965T- S < N > & UL4 $ L! A0 # % @ H9: M6J1FQ; Z [! X10! D ("! O # L"' AL W = O < FMS: & 5E =', O M < VAE970W." YX; 6Q02P $" %, 4" NAEI: U; 39 [68 $ R $ 0 & 0 M @ (& N0 (> & PO = V] R: W- H965T < R] S: & 5E = # < Y GAM; %! 0 (4 Q0 M (" Z & 6EH > ZKIY04, PH 9" @ 4M % @! X;"] W; W) K M < VAE971S W- H965T. # N > & UL4 $ L! A0 # % @ H9: 6MV. @, U" 0] & (M! D ("! 9TL"' AL W = O < FMS: & 5E =', O < VAE970X, 2YX; 6Q0 M2P $" %, 4" NAEI: U0B0 %!, % # = (& 0 @ (' 35 (M > & PO = V] R: W- H965T < R] S: & 5E = # @ R GAM; %! 0 (4 Q0 (" Z & 6EIQ @ YWW MF 8' PC 9" @ 1U: @! X;"] W; W) K < VAE971S W- H965T M. #, N > & UL4 $ L! A0 # % @ H9: 6K0; M] QZ! @ L1 \! D M ("! [&"' AL W = O < FMS: & 5E =', O < VAE970X-" YX; 6Q02P $" %, 4" N MAEI: (4; ZC? < $ # * (0 & 0 @ (& = 9P (> & PO = V] R: W- H965T M < R] S: & 5E = # @ U GAM; %! 0 (4 Q0 (" Z & 6EHL \ 6UB @, (L) 9 M" @ < ML @! X;"] W; W) K < VAE971S W- H965T. # 8N > & UL4 $ L! A0 # M % @ H9: 6BGE7? OV @; P @! D ("!,"' AL W = O M < FMS: & 5E =', O < VAE970X- RYX; 6Q02P $" %, 4" NAEI: > Y =; AE < #"! M # 0 & 0 @ (% = < P (> & PO = V] R: W- H965T < R] S: & 5E = # @ X GAM M; %! 0 (4 Q0 (" Z & 6EJ $ D! # 4P8 (PN 9" @ > MV M @! X;"] W; W) K < VAE971S W- H965T. # DN > & UL4 $ L! A0 # % @ H9: 6A] U M9KF1! @ AD! D ("! = 7T"' AL W = O < FMS: & 5E =', O < VAE M970Y," YX; 6Q02P $" %, 4" NAEI: _, S9 [V (#! & # P & 0 M @ ($] @ (> & PO = V] R: W- H965T < R] S: & 5E = # DQ GAM; %! 0 (4 Q0 (M" Z & 6EJ,: SY] Q0, $ / 9" @ =: % @! X;"] W; W) K < VAE M971S W- H965T. 3 (N > & UL4 $ L! A0 # % @ H9: 6H1; I) = J! @ 5" T! D M ("! THD"' AL W = O < FMS: & 5E =', O < VAE970Y, RYX; 6Q02P $" M %, 4" NAEI: Y4BNB L ! \ 40 & 0 @ (% SD (> & PO M = V] R: W- H965T < R] S: & 5E = # DT GAM; %! 0 (4 Q0 (" Z & 6EIV) _H # 6 8 M- < = 9" @; 6; @! X;"] W; W) K < VAE971S W- H965T. 34N M > & UL4 $ L! A0 # % @ H9: 6CG;!" U!" @ [SD! D ("! M1 * ("' AL W = O < FMS: & 5E =', O < VAE970Y- BYX; 6Q02P $" %, 4" NAEI: M) TDP | 0P %" / & @ & 0 @ (& \ K (> & PO = V] R: W- H965T < R] S M: & 5E = # DW GAM; %! 0 (4 Q0 (" Z & 6EJMERE04, / P) 9 M" @? Q @! X;"] W; W) K < VAE971S W- H965T. 3 @ N > & UL4 $ L! A0 # % M @ H9: 6GYW-'! @ P DA8 T (! AK4"' AL W- T > 6QE M < RYX; 6Q02P $" %, 4" NAEI: EXJ [', 3 @" P M @ $ 1N0 (7W) E;', O G) E;'- 02P $" %, 4" NAEI:" I] 7UV8' # 4 / P M # P @' ZN0 (> & PO = V] R: V) O; VLN > & UL4 $ L! A0 # % @ M H9: 6J. T- 3') @ GCD! H (! C < $"' AL U] R96QS W = O M < FMB; V] K GAM;" YR96QS4 $ L! A0 # % @ H9: 6F'; >) % 1 @ L # < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 124 < FILENAME > Show. js < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > / / Edgar (tm) Renderer was created by staff of the U. S. Securities and Exchange Commission. Data and content created by government employees within the scope of their employment are not subject to domestic copyright protection. 17 U. S. C. 105. var Show = { }; Show. LastAR = null, Show. showAR = function (a, r, w) { if (Show. LastAR) Show. hideAR (); var e = a; while (e && e. nodeName! =' TABLE') e = e. nextSibling; if (! e | | e. nodeName! =' TABLE') { var ref = ((window)? w. document: document). getElementById (r); if (ref) { e = ref. cloneNode (! 0); e. removeAttribute (' id'); a. parentNode. appendChild (e) } } if (e) e. style. display =' block'; Show. LastAR = e }; Show. hideAR = function () { Show. LastAR. style. display =' none' }; Show. toggleNext = function (a) { var e = a; while (e. nodeName! =' DIV') e = e. nextSibling; if (! e. style) { } else if (! e. style. display) { } else { var d, p_; if (e. style. display == =' none') { d =' block'; p ='-' } else { d =' none'; p =' ' } e. style. display = d; if (a. textContent) { a. textContent = p a. textContent. substring (1) } else { a. innerText = p a. innerText. substring (1) } } } < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 125 < FILENAME > report. css < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > / * Updated 2009- 11- 04 * / ! * v2. 2. 0. 24 * / ! * DefRef Styles * /. report table. authRefData { background- color: # def; border: 2px solid # 2F4497; font- size: 1em; position: absolute; }. report table. authRefData a { display: block; font- weight: bold; }. report table. authRefData p { margin- top: 0px; }. report table. authRefData. hide { background- color: # 2F4497; padding: 1px 3px 0px 0px; text- align: right; }. report table. authRefData. hide a: hover { background- color: # 2F4497; }. report table. authRefData. body { height: 150px; overflow- auto; width: 400px; }. report table. authRefData table { font- size: 1em; } / * Report Styles * /. pl a,. pl a: visited { color: black; text- decoration: none; } / * table * /. report { background- color: white; border: 2px solid # acf; clear: both; color: black; font: normal 8pt Helvetica, Arial, san- serif; margin- bottom: 2em; }. report hr { border: 1px solid # acf; } / * Top labels * /. report th { background- color: # acf; color: black; font- weight: bold; text- align: center; }. report th. void { background- color: transparent; color: # 000000; font: bold 10pt Helvetica, Arial, san- serif; text- align: left; }. report. pl { text- align: left; vertical- align: top; white- space: normal; width: 200px; white- space: normal; / * word- wrap: break- word; * / }. report td. pl a. a { cursor: pointer; display: block; width: 200px; overflow- hidden; }. report td. pl div. a { width: 200px; }. report td. pl a: hover { background- color: # ffc; } / * Header rows... * /. report tr. rh { background- color: # acf; color: black; font- weight: bold; } / * Calendars... * /. report. rc { background- color: # f0f0f0; } / * Even rows... * /. report. re,. report. reu { background- color: # def; }. report. reu td { border- bottom: 1px solid black; } / * Odd rows... * /. report. ro,. report. rou { background- color: white; }. report. rou td { border- bottom: 1px solid black; }. report. rou table td,. report. reu table td { border- bottom: 0px solid black; } / * styles for footnote marker * /. report. fn { white- space: nowrap; } / * styles for numeric types * /. report. num,. report. nump { text- align: right; white- space: nowrap; }. report. nump { padding- left: 2em; }. report. nump { padding: 0px 0. 4em 0px 2em; } / * styles for text types * /. report. text { text- align: left; white- space: normal; }. report. text. big { margin- bottom: 1em; width: 17em; }. report. text. more { display: none; }. report. text. note { font- style: italic; font- weight: bold; }. report. text. small { width: 10em; }. report sup { font- style: italic; }. report. outerFootnotes { font- size: 1em; } < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 127 < FILENAME > FilingSummary. xml < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < XML > < FilingSummary > < Version > 3. 25. 0. 1 < / Version > < ProcessingTime / > < ReportFormat > html < / ReportFormat > < ContextCount > 390 < / ContextCount > < ElementCount > 492 < / ElementCount > < EntityCount > 1 < / EntityCount > < FootnotesReported > false < / FootnotesReported > < SegmentCount > 104 < / SegmentCount > < ScenarioCount > 0 < / ScenarioCount > < TuplesReported > false < / TuplesReported > < UnitCount > 7 < / UnitCount > < MyReports > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R1. htm < / HtmlFileName > < LongName > 0000001- Document- Document and Entity Information < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role /

DocumentandEntityInformation < / Role > < ShortName > Document and Entity Information < / ShortName > < MenuCategory > Cover < / MenuCategory > < Position > 1 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R2. htm < / HtmlFileName > < LongName > 0000002- Document- Audit Information < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / AuditInformation < / Role > < ShortName > Audit Information < / ShortName > < MenuCategory > Cover < / MenuCategory > < Position > 2 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R3. htm < / HtmlFileName > < LongName > 9952151- Statement- CONSOLIDATED BALANCE SHEETS < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS < / Role > < ShortName > CONSOLIDATED BALANCE SHEETS < / ShortName > < MenuCategory > Statements < / MenuCategory > < Position > 3 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R4. htm < / HtmlFileName > < LongName > 9952152- Statement- CONSOLIDATED BALANCE SHEETS (Parenthetical) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETSParenthetical < / Role > < ShortName > CONSOLIDATED BALANCE SHEETS (Parenthetical) < / ShortName > < MenuCategory > Statements < / MenuCategory > < Position > 4 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R5. htm < / HtmlFileName > < LongName > 9952153- Statement- CONSOLIDATED STATEMENTS OF OPERATIONS < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS < / Role > < ShortName > CONSOLIDATED STATEMENTS OF OPERATIONS < / ShortName > < MenuCategory > Statements < / MenuCategory > < Position > 5 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R6. htm < / HtmlFileName > < LongName > 9952154- Statement- CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCOMPREHENSIVEINCOME < / Role > < ShortName > CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME < / ShortName > < MenuCategory > Statements < / MenuCategory > < Position > 6 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R7. htm < / HtmlFileName > < LongName > 9952155- Statement- CONSOLIDATED STATEMENTS OF SHAREHOLDERS' EQUITY < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY < / Role > < ShortName > CONSOLIDATED STATEMENTS OF SHAREHOLDERS' EQUITY < / ShortName > < MenuCategory > Statements < / MenuCategory > < Position > 7 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R8. htm < / HtmlFileName > < LongName > 9952156- Statement- CONSOLIDATED STATEMENTS OF CASH FLOWS < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS < / Role > < ShortName > CONSOLIDATED STATEMENTS OF CASH FLOWS < / ShortName > < MenuCategory > Statements < / MenuCategory > < Position > 8 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R9. htm < / HtmlFileName > < LongName > 9952157- Disclosure- Nature of Business < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / NatureofBusiness < / Role > < ShortName > Nature of Business < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 9 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R10. htm < / HtmlFileName > < LongName > 9952158- Disclosure- Basis of Presentation < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / BasisofPresentation < / Role > < ShortName > Basis of Presentation < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 10 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R11. htm < / HtmlFileName > < LongName > 9952159- Disclosure- Significant Accounting Policies < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / SignificantAccountingPolicies < / Role > < ShortName > Significant Accounting Policies < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 11 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R12. htm < / HtmlFileName > < LongName > 9952160- Disclosure- Earnings per Share < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / EarningsperShare < / Role > < ShortName > Earnings per Share < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 12 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R13. htm < / HtmlFileName > < LongName > 9952161- Disclosure- Investments < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / Investments < / Role > < ShortName > Investments < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 13 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R14. htm < / HtmlFileName > < LongName > 9952162- Disclosure- Fair Value Measurements < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / FairValueMeasurements < / Role > < ShortName > Fair Value Measurements < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 14 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R15. htm < / HtmlFileName > < LongName > 9952163- Disclosure- Debt < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / Debt < / Role > < ShortName > Debt < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 15 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R16. htm < / HtmlFileName > < LongName > 9952164- Disclosure- Loss Reserves < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / LossReserves < / Role > < ShortName > Loss Reserves < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 16 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R17. htm < / HtmlFileName > < LongName > 9952165- Disclosure- Reinsurance < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / Reinsurance < / Role > < ShortName > Reinsurance < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 17 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R18. htm < / HtmlFileName > < LongName > 9952166- Disclosure- Other Comprehensive Income (Loss) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / OtherComprehensiveIncomeLoss < / Role > < ShortName > Other Comprehensive Income (Loss) < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 18 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R19. htm < / HtmlFileName > < LongName > 9952167- Disclosure- Benefit Plans < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / BenefitPlans < / Role > < ShortName > Benefit Plans < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 19 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R20. htm < / HtmlFileName > < LongName > 9952168- Disclosure- Income Taxes < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / IncomeTaxes < / Role > < ShortName > Income Taxes < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 20 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R21. htm < / HtmlFileName > < LongName > 9952169- Disclosure- Shareholders' Equity < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / ShareholdersEquity < / Role > < ShortName > Shareholders' Equity < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 21 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R22. htm < / HtmlFileName > < LongName > 9952170- Disclosure- Statutory Information < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / StatutoryInformation < / Role > < ShortName > Statutory Information < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 22 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R23. htm < / HtmlFileName > < LongName > 9952171- Disclosure- Share- based Compensation Plans < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / SharebasedCompensationPlans < / Role > < ShortName > Share- based Compensation Plans < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 23 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R24. htm < / HtmlFileName > < LongName > 9952172- Disclosure- Leases < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / Leases < / Role > < ShortName > Leases < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 24 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R25. htm < / HtmlFileName > < LongName > 9952173- Disclosure- Litigation and Contingencies < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / LitigationandContingencies < / Role > < ShortName > Litigation and Contingencies < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 25 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R26. htm < / HtmlFileName > < LongName > 9952174- Disclosure- Segment Reporting < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / SegmentReporting < / Role > < ShortName > Segment Reporting < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 26 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R27. htm < / HtmlFileName > < LongName > 9952175- Disclosure- SCHEDULE I- SUMMARY OF INVESTMENTS- OTHER THAN INVESTMENTS IN RELATED PARTIES < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIES < / Role > < ShortName > SCHEDULE I- SUMMARY OF INVESTMENTS- OTHER THAN INVESTMENTS IN RELATED PARTIES < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 27 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R28. htm < / HtmlFileName > < LongName > 9952176- Disclosure- SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANT < / Role > < ShortName > SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 28 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R29. htm < / HtmlFileName > < LongName > 9952177- Disclosure- SCHEDULE IV- REINSURANCE < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / SCHEDULEIVREINSURANCE < / Role > < ShortName > SCHEDULE IV- REINSURANCE < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 29 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R30. htm < / HtmlFileName > < LongName > 995410- Disclosure- Pay vs Performance Disclosure < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / xbrl. sec. gov / ecd / role / PvpDisclosure < / Role > < ShortName > Pay vs Performance Disclosure < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 30 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R31. htm < / HtmlFileName > < LongName > 995445- Disclosure- Insider Trading Arrangements < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / xbrl. sec. gov / ecd / role / InsiderTradingArrangements < / Role > < ShortName > Insider Trading Arrangements < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 31 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R32. htm < / HtmlFileName > < LongName > 995447- Disclosure- Insider Trading Policies and Procedures < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / xbrl. sec. gov / ecd / role / InsiderTradingPoliciesProc < / Role > < ShortName > Insider Trading Policies and Procedures < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 32 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R33. htm < / HtmlFileName > < LongName > 995550- Disclosure- Cybersecurity Risk Management and Strategy Disclosure < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure < / Role > < ShortName > Cybersecurity Risk Management and Strategy Disclosure < / ShortName > < MenuCategory > Notes < / MenuCategory > < Position > 33 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R34. htm < / HtmlFileName > < LongName > 9955511- Disclosure- Significant Accounting Policies (Policies) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / SignificantAccountingPoliciesPolicies < / Role > < ShortName > Significant Accounting Policies (Policies) < / ShortName > < MenuCategory > Policies < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / SignificantAccountingPolicies < / ParentRole > < Position > 34 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R35. htm < / HtmlFileName > < LongName

> 9955512- Disclosure- Earnings per Share (Tables) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / EarningsperShareTables < / Role > < ShortName > Earnings per Share (Tables) < / ShortName > < MenuCategory > Tables < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / EarningsperShare < / ParentRole > < Position > 35 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R36. htm < / HtmlFileName > < LongName > 9955513- Disclosure- Investments (Tables) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / InvestmentsTables < / Role > < ShortName > Investments (Tables) < / ShortName > < MenuCategory > Tables < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / Investments < / ParentRole > < Position > 36 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R37. htm < / HtmlFileName > < LongName > 9955514- Disclosure- Fair Value Measurements (Tables) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / FairValueMeasurementsTables < / Role > < ShortName > Fair Value Measurements (Tables) < / ShortName > < MenuCategory > Tables < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / FairValueMeasurements < / ParentRole > < Position > 37 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R38. htm < / HtmlFileName > < LongName > 9955515- Disclosure- Debt (Tables) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / DebtTables < / Role > < ShortName > Debt (Tables) < / ShortName > < MenuCategory > Tables < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / Debt < / ParentRole > < Position > 38 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R39. htm < / HtmlFileName > < LongName > 9955516- Disclosure- Loss Reserves (Tables) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / LossReservesTables < / Role > < ShortName > Loss Reserves (Tables) < / ShortName > < MenuCategory > Tables < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / LossReserves < / ParentRole > < Position > 39 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R40. htm < / HtmlFileName > < LongName > 9955517- Disclosure- Reinsurance (Tables) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / ReinsuranceTables < / Role > < ShortName > Reinsurance (Tables) < / ShortName > < MenuCategory > Tables < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / Reinsurance < / ParentRole > < Position > 40 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R41. htm < / HtmlFileName > < LongName > 9955518- Disclosure- Other Comprehensive Income (Loss) (Tables) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / OtherComprehensiveIncomeLossTables < / Role > < ShortName > Other Comprehensive Income (Loss) (Tables) < / ShortName > < MenuCategory > Tables < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / OtherComprehensiveIncomeLoss < / ParentRole > < Position > 41 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R42. htm < / HtmlFileName > < LongName > 9955519- Disclosure- Benefit Plans (Tables) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / BenefitPlansTables < / Role > < ShortName > Benefit Plans (Tables) < / ShortName > < MenuCategory > Tables < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / BenefitPlans < / ParentRole > < Position > 42 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R43. htm < / HtmlFileName > < LongName > 9955520- Disclosure- Income Taxes (Tables) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / IncomeTaxesTables < / Role > < ShortName > Income Taxes (Tables) < / ShortName > < MenuCategory > Tables < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / IncomeTaxes < / ParentRole > < Position > 43 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R44. htm < / HtmlFileName > < LongName > 9955521- Disclosure- Statutory Information (Tables) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / StatutoryInformationTables < / Role > < ShortName > Statutory Information (Tables) < / ShortName > < MenuCategory > Tables < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / StatutoryInformation < / ParentRole > < Position > 44 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R45. htm < / HtmlFileName > < LongName > 9955522- Disclosure- Share- based Compensation Plans (Tables) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / SharebasedCompensationPlansTables < / Role > < ShortName > Share- based Compensation Plans (Tables) < / ShortName > < MenuCategory > Tables < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / SharebasedCompensationPlans < / ParentRole > < Position > 45 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R46. htm < / HtmlFileName > < LongName > 9955523- Disclosure- Leases (Tables) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / LeasesTables < / Role > < ShortName > Leases (Tables) < / ShortName > < MenuCategory > Tables < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / Leases < / ParentRole > < Position > 46 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R47. htm < / HtmlFileName > < LongName > 9955524- Disclosure- Segment Reporting (Tables) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / SegmentReportingTables < / Role > < ShortName > Segment Reporting (Tables) < / ShortName > < MenuCategory > Tables < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / SegmentReporting < / ParentRole > < Position > 47 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R48. htm < / HtmlFileName > < LongName > 9955525- Disclosure- Nature of Business (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / NatureofBusinessDetails < / Role > < ShortName > Nature of Business (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / NatureofBusiness < / ParentRole > < Position > 48 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R49. htm < / HtmlFileName > < LongName > 9955526- Disclosure- Significant Accounting Policies- Home Office and Equipment (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / SignificantAccountingPoliciesHomeOfficeandEquipmentDetails < / Role > < ShortName > Significant Accounting Policies- Home Office and Equipment (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 49 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R50. htm < / HtmlFileName > < LongName > 9955527- Disclosure- Significant Accounting Policies- Additional Information (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / SignificantAccountingPoliciesAdditionalInformationDetails < / Role > < ShortName > Significant Accounting Policies- Additional Information (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 50 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R51. htm < / HtmlFileName > < LongName > 9955528- Disclosure- Earnings per Share (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / EarningsperShareDetails < / Role > < ShortName > Earnings per Share (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / EarningsperShareTables < / ParentRole > < Position > 51 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R52. htm < / HtmlFileName > < LongName > 9955529- Disclosure- Investments (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / InvestmentsDetails < / Role > < ShortName > Investments (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / InvestmentsTables < / ParentRole > < Position > 52 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R53. htm < / HtmlFileName > < LongName > 9955530- Disclosure- Investments- Amortized Cost and Fair Values of Debt Securities (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails < / Role > < ShortName > Investments- Amortized Cost and Fair Values of Debt Securities (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 53 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R54. htm < / HtmlFileName > < LongName > 9955531- Disclosure- Investments- Equity Securities (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / InvestmentsEquitySecuritiesDetails < / Role > < ShortName > Investments- Equity Securities (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 54 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R55. htm < / HtmlFileName > < LongName > 9955532- Disclosure- Investments- Net Gains (Losses) On Investments and Other Financial Instruments (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails < / Role > < ShortName > Investments- Net Gains (Losses) On Investments and Other Financial Instruments (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 55 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R56. htm < / HtmlFileName > < LongName > 9955533- Disclosure- Investments- Securities In Unrealized Loss Position (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails < / Role > < ShortName > Investments- Securities In Unrealized Loss Position (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 56 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R57. htm < / HtmlFileName > < LongName > 9955534- Disclosure- Investments- Net Unrealized Gains (Losses) of Investments (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / InvestmentsNetUnrealizedGainsLossesofInvestmentsDetails < / Role > < ShortName > Investments- Net Unrealized Gains (Losses) of Investments (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 57 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R58. htm < / HtmlFileName > < LongName > 9955535- Disclosure- Investments- Net Investment Income (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / InvestmentsNetInvestmentIncomeDetails < / Role > < ShortName > Investments- Net Investment Income (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 58 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R59. htm < / HtmlFileName > < LongName > 9955536- Disclosure- Fair Value Measurements (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / FairValueMeasurementsDetails < / Role > < ShortName > Fair Value Measurements (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / FairValueMeasurementsTables < / ParentRole > < Position > 59 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R60. htm < / HtmlFileName > < LongName > 9955537- Disclosure- Fair Value Measurements- Assets and Liabilities Not Measured at Fair Value (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails < / Role > < ShortName > Fair Value Measurements- Assets and Liabilities Not Measured at Fair Value (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 60 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R61. htm < / HtmlFileName > < LongName > 9955538- Disclosure- Debt- Summary of Obligations (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / DebtSummaryofObligationsDetails < / Role > < ShortName > Debt- Summary of Obligations (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 61 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R62. htm < / HtmlFileName > < LongName > 9955539- Disclosure- Debt (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / DebtDetails < / Role > < ShortName > Debt (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / DebtTables < / ParentRole > < Position > 62 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R63. htm < / HtmlFileName > < LongName > 9955540- Disclosure- Loss Reserves- Narrative (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / LossReservesNarrativeDetails < / Role > < ShortName > Loss Reserves- Narrative (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 63 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R64. htm < / HtmlFileName > < LongName > 9955541- Disclosure- Loss Reserves- Reconciliation of Changes in Loss Reserves (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails < / Role > < ShortName > Loss Reserves- Reconciliation of Changes in Loss Reserves (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 64 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R65. htm < / HtmlFileName > < LongName > 9955542- Disclosure- Loss Reserves- Prior Year Loss Reserves (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / LossReservesPriorYearLossReservesDetails < / Role > < ShortName > Loss Reserves- Prior Year Loss Reserves (Details) < /

ShortName > < MenuCategory > Details < / MenuCategory > < Position > 65 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R66. htm < / HtmlFileName > < LongName > 9955543- Disclosure- Reinsurance- Summary of Reinsurance Agreements (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails < / Role > < ShortName > Reinsurance- Summary of Reinsurance Agreements (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 66 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R67. htm < / HtmlFileName > < LongName > 9955544- Disclosure- Reinsurance- Narrative (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / ReinsuranceNarrativeDetails < / Role > < ShortName > Reinsurance- Narrative (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 67 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R68. htm < / HtmlFileName > < LongName > 9955545- Disclosure- Reinsurance- Quota Share Agreement Terms (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / ReinsuranceQuotaShareAgreementTermsDetails < / Role > < ShortName > Reinsurance- Quota Share Agreement Terms (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 68 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R69. htm < / HtmlFileName > < LongName > 9955546- Disclosure- Reinsurance- Excess of Loss Reinsurance (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails < / Role > < ShortName > Reinsurance- Excess of Loss Reinsurance (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 69 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R70. htm < / HtmlFileName > < LongName > 9955547- Disclosure- Reinsurance- Home Re Entities Total Assets (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / ReinsuranceHomeReEntitiesTotalAssetsDetails < / Role > < ShortName > Reinsurance- Home Re Entities Total Assets (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 70 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R71. htm < / HtmlFileName > < LongName > 9955548- Disclosure- Other Comprehensive Income (Loss)- Pretax Components of Other Comprehensive Income (Loss) and Related Income Tax Benefit (Expense) (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails < / Role > < ShortName > Other Comprehensive Income (Loss)- Pretax Components of Other Comprehensive Income (Loss) and Related Income Tax Benefit (Expense) (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / OtherComprehensiveIncomeLossTables < / ParentRole > < Position > 71 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R72. htm < / HtmlFileName > < LongName > 9955549- Disclosure- Other Comprehensive Income (Loss)- Pretax and Related Income Tax Benefit (Expense) Components (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxandRelatedIncomeTaxBenefitExpenseComponentsDetails < / Role > < ShortName > Other Comprehensive Income (Loss)- Pretax and Related Income Tax Benefit (Expense) Components (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / OtherComprehensiveIncomeLossTables < / ParentRole > < Position > 72 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R73. htm < / HtmlFileName > < LongName > 9955550- Disclosure- Other Comprehensive Income (Loss)- Roll-Forward for AOCI (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / OtherComprehensiveIncomeLossRollForwardforAOCIDetails < / Role > < ShortName > Other Comprehensive Income (Loss)- Roll- Forward for AOCI (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / OtherComprehensiveIncomeLossTables < / ParentRole > < Position > 73 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R74. htm < / HtmlFileName > < LongName > 9955551- Disclosure- Benefit Plans- Components of Net Periodic Benefit Costs (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails < / Role > < ShortName > Benefit Plans- Components of Net Periodic Benefit Costs (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 74 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R75. htm < / HtmlFileName > < LongName > 9955552- Disclosure- Benefit Plans- Development of Funded Status (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / BenefitPlansDevelopmentofFundedStatusDetails < / Role > < ShortName > Benefit Plans- Development of Funded Status (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 75 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R76. htm < / HtmlFileName > < LongName > 9955553- Disclosure- Benefit Plans- Accumulated Other Comprehensive Income (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / BenefitPlansAccumulatedOtherComprehensiveIncomeDetails < / Role > < ShortName > Benefit Plans- Accumulated Other Comprehensive Income (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 76 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R77. htm < / HtmlFileName > < LongName > 9955554- Disclosure- Benefit Plans- Change in Project Benefit / Accumulated Benefit Obligations (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / BenefitPlansChangeinProjectBenefitAccumulatedBenefitObligationsDetails < / Role > < ShortName > Benefit Plans- Change in Project Benefit / Accumulated Benefit Obligations (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 77 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R78. htm < / HtmlFileName > < LongName > 9955555- Disclosure- Benefit Plans- Change in Plan Assets (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / BenefitPlansChangeinPlanAssetsDetails < / Role > < ShortName > Benefit Plans- Change in Plan Assets (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 78 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R79. htm < / HtmlFileName > < LongName > 9955556- Disclosure- Benefit Plans- Change in Accumulated Other Comprehensive Income (AOCI) and Expected Amortization (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / BenefitPlansChangeinAccumulatedOtherComprehensiveIncomeAOCIandExpectedAmortizationDetails < / Role > < ShortName > Benefit Plans- Change in Accumulated Other Comprehensive Income (AOCI) and Expected Amortization (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 79 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R80. htm < / HtmlFileName > < LongName > 9955557- Disclosure- Benefit Plans- Actuarial Assumptions and Year- End Asset Allocations (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails < / Role > < ShortName > Benefit Plans- Actuarial Assumptions and Year- End Asset Allocations (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 80 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R81. htm < / HtmlFileName > < LongName > 9955558- Disclosure- Benefit Plans- Fair Value of Plan Assets (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails < / Role > < ShortName > Benefit Plans- Fair Value of Plan Assets (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 81 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R82. htm < / HtmlFileName > < LongName > 9955559- Disclosure- Benefit Plans- Additional Disclosures (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails < / Role > < ShortName > Benefit Plans- Additional Disclosures (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 82 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R83. htm < / HtmlFileName > < LongName > 9955560- Disclosure- Benefit Plans- Narrative (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / BenefitPlansNarrativeDetails < / Role > < ShortName > Benefit Plans- Narrative (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 83 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R84. htm < / HtmlFileName > < LongName > 9955561- Disclosure- Income Taxes (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / IncomeTaxesDetails < / Role > < ShortName > Income Taxes (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / IncomeTaxesTables < / ParentRole > < Position > 84 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R85. htm < / HtmlFileName > < LongName > 9955562- Disclosure- Shareholders' Equity (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / ShareholdersEquityDetails < / Role > < ShortName > Shareholders' Equity (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / ShareholdersEquity < / ParentRole > < Position > 85 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R86. htm < / HtmlFileName > < LongName > 9955563- Disclosure- Statutory Information- Narrative (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / StatutoryInformationNarrativeDetails < / Role > < ShortName > Statutory Information- Narrative (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 86 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R87. htm < / HtmlFileName > < LongName > 9955564- Disclosure- Statutory Information- Statutory financial information of insurance subsidiaries (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / StatutoryInformationStatutoryfinancialinformationofinsurancesubsidiariesDetails < / Role > < ShortName > Statutory Information- Statutory financial information of insurance subsidiaries (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 87 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R88. htm < / HtmlFileName > < LongName > 9955565- Disclosure- Statutory Information- Surplus contributions and dividends of insurance subsidiaries (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / StatutoryInformationSurpluscontributionsanddividendsofinsurancesubsidiariesDetails < / Role > < ShortName > Statutory Information- Surplus contributions and dividends of insurance subsidiaries (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 88 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R89. htm < / HtmlFileName > < LongName > 9955566- Disclosure- Share- based Compensation Plans (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / SharebasedCompensationPlansDetails < / Role > < ShortName > Share- based Compensation Plans (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / SharebasedCompensationPlansTables < / ParentRole > < Position > 89 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R90. htm < / HtmlFileName > < LongName > 9955567- Disclosure- Share- based Compensation Plans- Narrative (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails < / Role > < ShortName > Share-based Compensation Plans- Narrative (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 90 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R91. htm < / HtmlFileName > < LongName > 9955568- Disclosure- Leases (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / LeasesDetails < / Role > < ShortName > Leases (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / LeasesTables < / ParentRole > < Position > 91 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R92. htm < / HtmlFileName > < LongName > 9955569- Disclosure- Segment Reporting (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / SegmentReportingDetails < / Role > < ShortName > Segment Reporting (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / SegmentReportingTables < / ParentRole > < Position > 92 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R93. htm < / HtmlFileName > < LongName > 9955570- Disclosure- SCHEDULE I- SUMMARY OF INVESTMENTS- OTHER THAN INVESTMENTS IN RELATED PARTIES (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails < / Role > < ShortName > SCHEDULE I- SUMMARY OF INVESTMENTS- OTHER THAN INVESTMENTS IN RELATED PARTIES (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIES < / ParentRole > < Position > 93 < / Position > < / Report > < Report instance =" mtg-

20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R94. htm < / HtmlFileName > < LongName > 9955571- Disclosure- SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- Condensed Balance Sheets (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails < / Role > < ShortName > SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- Condensed Balance Sheets (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 94 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R95. htm < / HtmlFileName > < LongName > 9955572- Disclosure- SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- Condensed Balance Statements of Operations (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails < / Role > < ShortName > SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- Condensed Balance Statements of Operations (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 95 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R96. htm < / HtmlFileName > < LongName > 9955573- Disclosure- SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- Condensed Statements of Cash Flows (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails < / Role > < ShortName > SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- Condensed Statements of Cash Flows (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 96 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R97. htm < / HtmlFileName > < LongName > 9955574- Disclosure- SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- SUPPLEMENTARY NOTES (Details) < / LongName > < ReportType > Notes < / ReportType > < Role > http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails < / Role > < ShortName > SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- SUPPLEMENTARY NOTES (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < Position > 97 < / Position > < / Report > < Report instance =" mtg- 20241231. htm" > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < HtmlFileName > R98. htm < / HtmlFileName > < LongName > 9955575- Disclosure- SCHEDULE IV- REINSURANCE (Details) < / LongName > < ReportType > Sheet < / ReportType > < Role > http: / / www. mgic. com / role / SCHEDULEIVREINSURANCEDetails < / Role > < ShortName > SCHEDULE IV- REINSURANCE (Details) < / ShortName > < MenuCategory > Details < / MenuCategory > < ParentRole > http: / / www. mgic. com / role / SCHEDULEIVREINSURANCE < / ParentRole > < Position > 98 < / Position > < / Report > < Report > < IsDefault > false < / IsDefault > < HasEmbeddedReports > false < / HasEmbeddedReports > < LongName > All Reports < / LongName > < ReportType > Book < / ReportType > < ShortName > All Reports < / ShortName > < / Report > < / MyReports > < InputFiles > < File doctype =" 10- K" isDefinitelyFs =" true" isUsgaap =" true" original =" mtg- 20241231. htm" > mtg- 20241231. htm < / File > < File > mtg- 20241231. xsd < / File > < File > mtg- 20241231_cal. xml < / File > < File > mtg- 20241231_def. xml < / File > < File > mtg- 20241231_lab. xml < / File > < File > mtg- 20241231_pre. xml < / File > < / InputFiles > < SupplementalFiles > < File > mtg- 20241231_g1. jpg < / File > < File > mtg- 20241231_g2. jpg < / File > < File > mtg- 20241231_g3. jpg < / File > < / SupplementalFiles > < BaseTaxonomies > < BaseTaxonomy items =" 2" > http: / / fasb. org / srt / 2024 < / BaseTaxonomy > < BaseTaxonomy items =" 1638" > http: / / fasb. org / us- gaap / 2024 < / BaseTaxonomy > < BaseTaxonomy items =" 15" > http: / / xbrl. sec. gov / cyd / 2024 < / BaseTaxonomy > < BaseTaxonomy items =" 38" > http: / / xbrl. sec. gov / dei / 2024 < / BaseTaxonomy > < BaseTaxonomy items =" 5" > http: / / xbrl. sec. gov / ecd / 2024 < / BaseTaxonomy > < / BaseTaxonomies > < HasPresentationLinkbase > true < / HasPresentationLinkbase > < HasCalculationLinkbase > true < / HasCalculationLinkbase > < / FilingSummary > < / XML > < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > JSON < SEQUENCE > 130 < FILENAME > MetaLinks. json < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > {" version":" 2. 2"," instance": {" mtg- 20241231. htm": {" nsprefix":" mtg"," nsuri":" http: / / www. mgic. com / 20241231"," dts": {" inline": {" local": [" mtg- 20241231. htm"] }," schema": {" local": [" mtg- 20241231. xsd"]," remote": [" http: / / www. xbrl. org / 2003 / xbrl- instance- 2003- 12- 31. xsd"," http: / / www. xbrl. org / 2003 / xbrl- linkbase- 2003- 12- 31. xsd"," http: / / www. xbrl. org / 2003 / xl- 2003- 12- 31. xsd"," http: / / www. xbrl. org / 2003 / xlink- 2003- 12- 31. xsd"," http: / / www. xbrl. org / 2005 / xbrldt- 2005. xsd"," http: / / www. xbrl. org / 2006 / ref- 2006- 02- 27. xsd"," http: / / www. xbrl. org / lrr / role / negated- 2009- 12- 16. xsd"," http: / / www. xbrl. org / lrr / role / net- 2009- 12- 16. xsd"," http: / / www. xbrl. org / lrr / role / reference- 2009- 12- 16. xsd"," https: / / www. xbrl. org / 2020 / extensible- enumerations- 2. 0. xsd"," https: / / www. xbrl. org / dtr / type / 2020- 01- 21 / types. xsd"," https: / / www. xbrl. org / dtr / type / 2022- 03- 31 / types. xsd"," https: / / xbrl. fasb. org / srt / 2024 / elts / srt- 2024. xsd"," https: / / xbrl. fasb. org / srt / 2024 / elts / srt- roles- 2024. xsd"," https: / / xbrl. fasb. org / srt / 2024 / elts / srt- types- 2024. xsd"," https: / / xbrl. fasb. org / us- gaap / 2024 / elts / us- gaap- 2024. xsd"," https: / / xbrl. fasb. org / us- gaap / 2024 / elts / us- roles- 2024. xsd"," https: / / xbrl. fasb. org / us- gaap / 2024 / elts / us- types- 2024. xsd"," https: / / xbrl. sec. gov / country / 2024 / country- 2024. xsd"," https: / / xbrl. sec. gov / cyd / 2024 / cyd- 2024. xsd"," https: / / xbrl. sec. gov / cyd / 2024 / cyd- af- 2024. xsd"," https: / / xbrl. sec. gov / cyd / 2024 / cyd- af- sub- 2024. xsd"," https: / / xbrl. sec. gov / dei / 2024 / dei- 2024. xsd"," https: / / xbrl. sec. gov / ecd / 2024 / ecd- 2024. xsd"," https: / / xbrl. sec. gov / stpr / 2024 / stpr- 2024. xsd"] }," calculationLink": {" local": [" mtg- 20241231_cal. xml"] }," definitionLink": {" local": [" mtg- 20241231_def. xml"] }," labelLink": {" local": [" mtg- 20241231_lab. xml"] }," presentationLink": {" local": [" mtg- 20241231_pre. xml"] } }," keyStandard": 418," keyCustom": 74," axisStandard": 22," axisCustom": 0," memberStandard": 55," memberCustom": 43," hidden": {" total": 13," http: / / www. mgic. com / 20241231": 7," http: / / xbrl. sec. gov / dei / 2024": 4," http: / / fasb. org / us- gaap / 2024": 2 }," contextCount": 390," entityCount": 1," segmentCount": 104," elementCount": 859," unitCount": 7," baseTaxonomies": {" http: / / fasb. org / us- gaap / 2024": 1638," http: / / xbrl. sec. gov / dei / 2024": 38," http: / / xbrl. sec. gov / cyd / 2024": 15," http: / / xbrl. sec. gov / ecd / 2024": 5," http: / / fasb. org / srt / 2024": 2 }," report": {" R1": {" role":" http: / / www. mgic. com / role / DocumentandEntityInformation," longName":" 0000001- Document- Document and Entity Information," shortName":" Document and Entity Information," isDefault":" true," groupType":" document," subGroupType":"," menuCat":" Cover," order":" 1," firstAnchor": {" contextRef":" c- 1," name":" dei: DocumentType," unitRef": null," xsiNil":" false," lang":" en- US"," decimals": null," ancestors": [" span," div," body," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1," name":" dei: DocumentType," unitRef": null," xsiNil":" false," lang":" en- US"," decimals": null," ancestors": [" span," div," body," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R2": {" role":" http: / / www. mgic. com / role / AuditInformation," longName":" 0000002- Document- Audit Information," shortName":" Audit Information," isDefault":" false," groupType":" document," subGroupType":"," menuCat":" Cover," order":" 2," firstAnchor": {" contextRef":" c- 1," name":" dei: AuditorFirmId," unitRef": null," xsiNil":" false," lang":" en- US"," decimals": null," ancestors": [" span," div," td," tr," table," div," body," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1," name":" dei: AuditorFirmId," unitRef": null," xsiNil":" false," lang":" en- US"," decimals": null," ancestors": [" span," div," td," tr," table," div," body," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R3": {" role":" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS," longName":" 9952151- Statement- CONSOLIDATED BALANCE SHEETS," shortName":" CONSOLIDATED BALANCE SHEETS," isDefault":" false," groupType":" statement," subGroupType":"," menuCat":" Statements," order":" 3," firstAnchor": {" contextRef":" c- 10," name":" us- gaap: AvailableForSaleSecuritiesDebtSecurities," unitRef":" usd," xsiNil":" false," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: FairValueAssetsMeasuredOnRecurringBasisTextBlock," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 10," name":" us- gaap: OtherInvestments"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R4": {" role":" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETSParenthetical," longName":" 9952152- Statement- CONSOLIDATED BALANCE SHEETS (Parenthetical)"," shortName":" CONSOLIDATED BALANCE SHEETS (Parenthetical)"," isDefault":" false," groupType":" statement," subGroupType":" parenthetical," menuCat":" Statements," order":" 4"," firstAnchor": {" contextRef":" c- 10," name":" us- gaap: CommonStockParOrStatedValuePerShare," unitRef":" usdPerShare," xsiNil":" false," lang":" en- US"," decimals":" INF"," ancestors": [" span"," div"," td"," tr"," table"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": null }," R5": {" role":" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"," longName":" 9952153- Statement- CONSOLIDATED STATEMENTS OF OPERATIONS"," shortName":" CONSOLIDATED STATEMENTS OF OPERATIONS"," isDefault":" false"," groupType":" statement"," subGroupType":"," menuCat":" Statements"," order":" 5"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: DirectPremiumsWritten"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: DirectPremiumsWritten"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R6": {" role":" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCOMPREHENSIVEINCOME"," longName":" 9952154- Statement- CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME"," shortName":" CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME"," isDefault":" false"," groupType":" statement"," subGroupType":"," menuCat":" Statements"," order":" 6"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: NetIncomeLoss"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": null }," R7": {" role":" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"," longName":" 9952155- Statement- CONSOLIDATED STATEMENTS OF SHAREHOLDERS' EQUITY"," shortName":" CONSOLIDATED STATEMENTS OF SHAREHOLDERS' EQUITY"," isDefault":" false"," groupType":" statement"," subGroupType":"," menuCat":" Statements"," order":" 7"," firstAnchor": {" contextRef":" c- 17"," name":" us- gaap: StockholdersEquity"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 17"," name":" us- gaap: StockholdersEquity"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R8": {" role":" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," longName":" 9952156- Statement- CONSOLIDATED STATEMENTS OF CASH FLOWS"," shortName":" CONSOLIDATED STATEMENTS OF CASH FLOWS"," isDefault":" false"," groupType":" statement"," subGroupType":"," menuCat":" Statements"," order":" 8"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: NetIncomeLoss"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: DepreciationAmortizationAndAccretionNet"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R9": {" role":" http: / / www. mgic. com / role / NatureofBusiness"," longName":" 9952157- Disclosure- Nature of Business"," shortName":" Nature of Business"," isDefault":" false"," groupType":" disclosure"," subGroupType":"," menuCat":" Notes"," order":" 9"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: NatureOfOperations"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: NatureOfOperations"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R10": {" role":" http: / / www. mgic. com / role / BasisofPresentation"," longName":" 9952158- Disclosure- Basis of Presentation"," shortName":" Basis of Presentation"," isDefault":" false"," groupType":" disclosure"," subGroupType":"," menuCat":" Notes"," order":" 10"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: OrganizationConsolidationAndPresentationOfFinancialStatementsDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: OrganizationConsolidationAndPresentationOfFinancialStatementsDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R11": {" role":" http: / / www. mgic. com / role / SignificantAccountingPolicies"," longName":" 9952159- Disclosure- Significant Accounting Policies"," shortName":" Significant Accounting Policies"," isDefault":" false"," groupType":" disclosure"," subGroupType":"," menuCat":" Notes"," order":" 11"," firstAnchor": {" contextRef":" c- 12"," name":" us- gaap: SignificantAccountingPoliciesTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 12"," name":" us- gaap: SignificantAccountingPoliciesTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R12": {" role":" http: / / www. mgic. com / role / EarningsperShare"," longName":" 9952160- Disclosure- Earnings per Share"," shortName":" Earnings per Share"," isDefault":" false"," groupType":" disclosure"," subGroupType":"," menuCat":" Notes"," order":" 12"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: EarningsPerShareTextBlock"," unitRef":

null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: EarningsPerShareTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true } }," R13": {" role":" http: / / www. mgic. com / role / Investments"," longName":" 9952161- Disclosure- Investments"," shortName":" Investments"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 13"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: InvestmentsInDebtAndMarketableEquitySecuritiesAndCertainTradingAssetsDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: InvestmentsInDebtAndMarketableEquitySecuritiesAndCertainTradingAssetsDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true } }," R14": {" role":" http: / / www. mgic. com / role / FairValueMeasurements"," longName":" 9952162- Disclosure- Fair Value Measurements"," shortName":" Fair Value Measurements"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 14"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: FairValueDisclosuresTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: FairValueDisclosuresTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true } }," R15": {" role":" http: / / www. mgic. com / role / Debt"," longName":" 9952163- Disclosure- Debt"," shortName":" Debt"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 15"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: DebtDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: DebtDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true } }," R16": {" role":" http: / / www. mgic. com / role / LossReserves"," longName":" 9952164- Disclosure- Loss Reserves"," shortName":" Loss Reserves"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 16"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: LiabilityForFuturePolicyBenefitsAndUnpaidClaimsDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: LiabilityForFuturePolicyBenefitsAndUnpaidClaimsDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true } }," R17": {" role":" http: / / www. mgic. com / role / Reinsurance"," longName":" 9952165- Disclosure- Reinsurance"," shortName":" Reinsurance"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 17"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: ReinsuranceTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: ReinsuranceTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true } }," R18": {" role":" http: / / www. mgic. com / role / OtherComprehensiveIncomeLoss"," longName":" 9952166- Disclosure- Other Comprehensive Income (Loss)"," shortName":" Other Comprehensive Income (Loss)"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 18"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: ComprehensiveIncomeNoteTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: ComprehensiveIncomeNoteTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true } }," R19": {" role":" http: / / www. mgic. com / role / BenefitPlans"," longName":" 9952167- Disclosure- Benefit Plans"," shortName":" Benefit Plans"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 19"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: PensionAndOtherPostretirementBenefitsDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: PensionAndOtherPostretirementBenefitsDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true } }," R20": {" role":" http: / / www. mgic. com / role / IncomeTaxes"," longName":" 9952168- Disclosure- Income Taxes"," shortName":" Income Taxes"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 20"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: IncomeTaxDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: IncomeTaxDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true } }," R21": {" role":" http: / / www. mgic. com / role / ShareholdersEquity"," longName":" 9952169- Disclosure- Shareholders' Equity"," shortName":" Shareholders' Equity"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 21"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: StockholdersEquityNoteDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: StockholdersEquityNoteDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true } }," R22": {" role":" http: / / www. mgic. com / role / StatutoryInformation"," longName":" 9952170- Disclosure- Statutory Information"," shortName":" Statutory Information"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 22"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: InsuranceDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: InsuranceDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true } }," R23": {" role":" http: / / www. mgic. com / role / SharebasedCompensationPlans"," longName":" 9952171- Disclosure- Share- based Compensation Plans"," shortName":" Share- based Compensation Plans"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 23"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true } }," R24": {" role":" http: / / www. mgic. com / role / Leases"," longName":" 9952172- Disclosure- Leases"," shortName":" Leases"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 24"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: LesseeOperatingLeasesTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: LesseeOperatingLeasesTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true } }," R25": {" role":" http: / / www. mgic. com / role / LitigationandContingencies"," longName":" 9952173- Disclosure- Litigation and Contingencies"," shortName":" Litigation and Contingencies"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 25"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: LegalMattersAndContingenciesTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: LegalMattersAndContingenciesTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true } }," R26": {" role":" http: / / www. mgic. com / role / SegmentReporting"," longName":" 9952174- Disclosure- Segment Reporting"," shortName":" Segment Reporting"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 26"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: SegmentReportingDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: SegmentReportingDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true } }," R27": {" role":" http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIES"," longName":" 9952175- Disclosure- SCHEDULE I- SUMMARY OF INVESTMENTS- OTHER THAN INVESTMENTS IN RELATED PARTIES"," shortName":" SCHEDULE I- SUMMARY OF INVESTMENTS- OTHER THAN INVESTMENTS IN RELATED PARTIES"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 27"," firstAnchor": {" contextRef":" c- 1"," name":" srt: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" srt: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true } }," R28": {" role":" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANT"," longName":" 9952176- Disclosure- SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT"," shortName":" SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 28"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: CondensedFinancialInformationOfParentCompanyOnlyDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: CondensedFinancialInformationOfParentCompanyOnlyDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true } }," R29": {" role":" http: / / www. mgic. com / role / SCHEDULEIVREINSURANCE"," longName":" 9952177- Disclosure- SCHEDULE IV- REINSURANCE"," shortName":" SCHEDULE IV- REINSURANCE"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 29"," firstAnchor": {" contextRef":" c- 1"," name":" srt: SupplementalScheduleOfReinsurancePremiumsForInsuranceCompaniesTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" srt: SupplementalScheduleOfReinsurancePremiumsForInsuranceCompaniesTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true } }," R30": {" role":" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"," longName":" 995410- Disclosure- Pay vs Performance Disclosure"," shortName":" Pay vs Performance Disclosure"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 30"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: NetIncomeLoss"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":- 3"," ancestors": [" span"," td"," tr"," table"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true }," uniqueAnchor": null }," R31": {" role":" http: / / xbrl. sec. gov / ecd / role / InsiderTradingArrangements"," longName":" 995445- Disclosure- Insider Trading Arrangements"," shortName":" Insider Trading Arrangements"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 31"," firstAnchor": {" contextRef":" c- 367"," name":" ecd: Rule10b51ArrAdoptedFlag"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 367"," name":" ecd: Rule10b51ArrAdoptedFlag"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true } }," R32": {" role":" http: / / xbrl. sec. gov / ecd / role / InsiderTradingPoliciesProc"," longName":" 995447- Disclosure- Insider Trading Policies and Procedures"," shortName":" Insider Trading Policies and Procedures"," isDefault":" false"," groupType":" disclosure"," subGroupType":"","menuCat":" Notes"," order":" 32"," firstAnchor": {" contextRef":" c- 1"," name":" ecd: InsiderTrdPoliciesProcAdoptedFlag"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," body"," html"]," reportCount": 1," baseRef":" mgt- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {"

contextRef":" c- 1," name":" ecd: InsiderTrdPoliciesProcAdoptedFlag," unitRef": null," xsiNil":" false," lang":" en- US," decimals": null," ancestors": [" span," div," body," html]," reportCount": 1," baseRef":" mtg- 20241231. htm," first": true," unique": true } }," R33": {" role":" http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure," longName":" 995550- Disclosure- Cybersecurity Risk Management and Strategy Disclosure," shortName":" Cybersecurity Risk Management and Strategy Disclosure," isDefault":" false," groupType":" disclosure," subGroupType":"," menuCat":" Notes," order":" 33"," firstAnchor": {" contextRef":" c- 1"," name":" cyd: CybersecurityRiskManagementProcessesForAssessingIdentifyingAndManagingThreatsTextBlock," unitRef": null," xsiNil":" false," lang":" en- US," decimals": null," ancestors": [" body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" cyd: CybersecurityRiskManagementProcessesForAssessingIdentifyingAndManagingThreatsTextBlock," unitRef": null," xsiNil":" false," lang":" en- US," decimals": null," ancestors": [" body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm," first": true," unique": true } }," R34": {" role":" http: / / www. mgic. com / role / SignificantAccountingPoliciesPolicies," longName":" 9955511- Disclosure- Significant Accounting Policies (Policies)," shortName":" Significant Accounting Policies (Policies)," isDefault":" false," groupType":" disclosure," subGroupType":" policies," menuCat":" Policies," order":" 34"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: BasisOfAccountingPolicyPolicyTextBlock," unitRef": null," xsiNil":" false," lang":" en- US," decimals": null," ancestors": [" span," div," ix: continuation," body," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: BasisOfAccountingPolicyPolicyTextBlock," unitRef": null," xsiNil":" false," lang":" en- US," decimals": null," ancestors": [" span," div," ix: continuation," body," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm," first": true," unique": true } }," R35": {" role":" http: / / www. mgic. com / role / EarningsperShareTables," longName":" 9955512- Disclosure- Earnings per Share (Tables)," shortName":" Earnings per Share (Tables)"," isDefault":" false," groupType":" disclosure," subGroupType":" tables," menuCat":" Tables," order":" 35"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock," unitRef": null," xsiNil":" false," lang":" en- US," decimals": null," ancestors": [" ix: continuation," body," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock," unitRef": null," xsiNil":" false," lang":" en- US," decimals": null," ancestors": [" ix: continuation," body," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm," first": true," unique": true } }," R36": {" role":" http: / / www. mgic. com / role / InvestmentsTables," longName":" 9955513- Disclosure- Investments (Tables)," shortName":" Investments (Tables)," isDefault":" false," groupType":" disclosure," subGroupType":" tables," menuCat":" Tables," order":" 36"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: ScheduleOfAvailableForSaleSecuritiesReconciliationTableTextBlock," unitRef": null," xsiNil":" false," lang":" en- US," decimals": null," ancestors": [" us- gaap: ScheduleOfAvailableForSaleSecuritiesReconciliationTableTextBlock," ix: continuation," body," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: ScheduleOfAvailableForSaleSecuritiesReconciliationTableTextBlock," unitRef": null," xsiNil":" false," lang":" en- US," decimals": null," ancestors": [" us- gaap: ScheduleOfAvailableForSaleSecuritiesReconciliationTableTextBlock," ix: continuation," body," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm," first": true," unique": true } }," R37": {" role":" http: / / www. mgic. com / role / FairValueMeasurementsTables," longName":" 9955514- Disclosure- Fair Value Measurements (Tables)," shortName":" Fair Value Measurements (Tables)," isDefault":" false"," groupType":" disclosure"," subGroupType":" tables"," menuCat":" Tables"," order":" 37"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: FairValueAssetsMeasuredOnRecurringBasisTextBlock," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" ix: continuation," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: FairValueAssetsMeasuredOnRecurringBasisTextBlock," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" ix: continuation," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R38": {" role":" http: / / www. mgic. com / role / DebtTables," longName":" 9955515- Disclosure- Debt (Tables)," shortName":" Debt (Tables)," isDefault":" false," groupType":" disclosure," subGroupType":" tables," menuCat":" Tables," order":" 38"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: ScheduleOfDebtTableTextBlock," unitRef": null," xsiNil":" false," lang":" en- US," decimals": null," ancestors": [" ix: continuation," body," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: ScheduleOfDebtTableTextBlock," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" ix: continuation," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R39": {" role":" http: / / www. mgic. com / role / LossReservesTables," longName":" 9955516- Disclosure- Loss Reserves (Tables)," shortName":" Loss Reserves (Tables)," isDefault":" false"," groupType":" disclosure," subGroupType":" tables"," menuCat":" Tables"," order":" 39"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: ScheduleOfLiabilityForUnpaidClaimsAndClaimsAdjustmentExpense"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" ix: continuation," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: ScheduleOfLiabilityForUnpaidClaimsAndClaimsAdjustmentExpense"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" ix: continuation," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R40": {" role":" http: / / www. mgic. com / role / ReinsuranceTables"," longName":" 9955517- Disclosure- Reinsurance (Tables)," shortName":" Reinsurance (Tables)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" tables"," menuCat":" Tables"," order":" 40"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: EffectsOfReinsuranceTableTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: EffectsOfReinsuranceTableTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R41": {" role":" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossTables"," longName":" 9955518- Disclosure- Other Comprehensive Income (Loss) (Tables)," shortName":" Other Comprehensive Income (Loss) (Tables)," isDefault":" false," groupType":" disclosure," subGroupType":" tables," menuCat":" Tables"," order":" 41"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: ScheduleOfComprehensiveIncomeLossTableTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: ScheduleOfComprehensiveIncomeLossTableTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R42": {" role":" http: / / www. mgic. com / role / BenefitPlansTables"," longName":" 9955519- Disclosure- Benefit Plans (Tables)," shortName":" Benefit Plans (Tables)," isDefault":" false," groupType":" disclosure," subGroupType":" tables," menuCat":" Tables"," order":" 42"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: ScheduleOfNetBenefitCostsTableTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span," div," ix: continuation," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: ScheduleOfNetBenefitCostsTableTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span," div," ix: continuation," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R43": {" role":" http: / / www. mgic. com / role / IncomeTaxesTables"," longName":" 9955520- Disclosure- Income Taxes (Tables)," shortName":" Income Taxes (Tables)," isDefault":" false"," groupType":" disclosure"," subGroupType":" tables"," menuCat":" Tables"," order":" 43"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R44": {" role":" http: / / www. mgic. com / role / StatutoryInformationTables"," longName":" 9955521- Disclosure- Statutory Information (Tables)"," shortName":" Statutory Information (Tables)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" tables"," menuCat":" Tables"," order":" 44"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: StatutoryAccountingPracticesDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: StatutoryAccountingPracticesDisclosureTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R45": {" role":" http: / / www. mgic. com / role / SharebasedCompensationPlansTables"," longName":" 9955522- Disclosure- Share- based Compensation Plans (Tables)," shortName":" Share- based Compensation Plans (Tables)," isDefault":" false"," groupType":" disclosure"," subGroupType":" tables"," menuCat":" Tables"," order":" 45"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: ScheduleOfSharebasedCompensationRestrictedStockAndRestrictedStockUnitsActivityTableTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: ScheduleOfSharebasedCompensationRestrictedStockAndRestrictedStockUnitsActivityTableTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R46": {" role":" http: / / www. mgic. com / role / LeasesTables"," longName":" 9955523- Disclosure- Leases (Tables)," shortName":" Leases (Tables)," isDefault":" false"," groupType":" disclosure"," subGroupType":" tables"," menuCat":" Tables"," order":" 46"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: LesseeOperatingLeaseLiabilityMaturityTableTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: LesseeOperatingLeaseLiabilityMaturityTableTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R47": {" role":" http: / / www. mgic. com / role / SegmentReportingTables"," longName":" 9955524- Disclosure- Segment Reporting (Tables)," shortName":" Segment Reporting (Tables)," isDefault":" false"," groupType":" disclosure"," subGroupType":" tables"," menuCat":" Tables"," order":" 47"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: ScheduleOfSegmentReportingInformationBySegmentTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: ScheduleOfSegmentReportingInformationBySegmentTextBlock"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R48": {" role":" http: / / www. mgic. com / role / NatureofBusinessDetails"," longName":" 9955525- Disclosure- Nature of Business (Details)," shortName":" Nature of Business (Details)," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 48"," firstAnchor": {" contextRef":" c- 10"," name":" mtg: DirectDomesticPrimaryInsuranceInForce"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 8"," ancestors": [" span"," div"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 10"," name":" mtg: DirectDomesticPrimaryInsuranceInForce"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 8"," ancestors": [" span"," div"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R49": {" role":" http: / / www. mgic. com / role / SignificantAccountingPoliciesHomeOfficeandEquipmentDetails"," longName":" 9955526- Disclosure- Significant Accounting Policies- Home Office and Equipment (Details)," shortName":" Significant Accounting Policies- Home Office and Equipment (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 49"," firstAnchor": {" contextRef":" c- 10"," name":" us- gaap: AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 5"," ancestors": [" span"," div"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 10"," name":" us- gaap: AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 5"," ancestors": [" span"," div"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R50": {" role":" http: / / www. mgic. com / role / SignificantAccountingPoliciesAdditionalInformationDetails"," longName":" 9955527- Disclosure- Significant Accounting Policies- Additional Information (Details)," shortName":" Significant Accounting Policies- Additional Information (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 50"," firstAnchor": {" contextRef":" c- 1"," name":" mtg: MinimumNumberOfPaymentsPastDueToBeInDefault"," unitRef":" loan"," xsiNil":" false"," lang":" en- US"," decimals":" 0"," ancestors": [" span"," div"," us- gaap: LiabilityReserveEstimatePolicy"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: RelatedPartyTransactionAmountsOfTransaction"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":" INF"," ancestors": [" us- gaap: RelatedPartyTransactionAmountsOfTransaction"," span"," div"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R51": {" role":" http: / / www. mgic. com / role / EarningsperShareDetails"," longName":" 9955528- Disclosure- Earnings per Share (Details)"," shortName":" Earnings per Share (Details)","

isDefault":" false," groupType":" disclosure," subGroupType":" details," menuCat":" Details," order":" 51," firstAnchor": {" contextRef":" c- 1," name":" us- gaap: NetIncomeLoss," unitRef":" usd," xsiNil":" false," lang":" en- US"," decimals":"- 3"," ancestors": [" span," td"," tr"," table"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: DilutiveSecuritiesEffectOnBasicEarningsPerShareOther"," unitRef":" usd," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span," td"," tr"," table"," div"," us- gaap: ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R52": {" role":" http: / / www. mgic. com / role / InvestmentsDetails"," longName":" 9955529- Disclosure- Investments (Details)"," shortName":" Investments (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 52"," firstAnchor": {" contextRef":" c- 10"," name":" us- gaap: AvailableForSaleSecuritiesDebtSecurities"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: FairValueAssetsMeasuredOnRecurringBasisTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 10"," name":" us- gaap: AssetsHeldByInsuranceRegulators"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 5"," ancestors": [" span"," div"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R53": {" role":" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"," longName":" 9955530- Disclosure- Investments- Amortized Cost and Fair Values of Debt Securities (Details)"," shortName":" Investments- Amortized Cost and Fair Values of Debt Securities (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 53"," firstAnchor": {" contextRef":" c- 10"," name":" us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithinOneYearAmortizedCost"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: InvestmentsClassifiedByContractualMaturityDateTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R54": {" role":" http: / / www. mgic. com / role / InvestmentsEquitySecuritiesDetails"," longName":" 9955531- Disclosure- Investments- Equity Securities (Details)"," shortName":" Investments- Equity Securities (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 54"," firstAnchor": {" contextRef":" c- 10"," name":" us- gaap: EquitySecuritiesFvNi"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 76"," name":" us- gaap: EquitySecuritiesFvNiUnrealizedGain"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: TradingSecuritiesAndCertainTradingAssetsTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R55": {" role":" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails"," longName":" 9955532- Disclosure- Investments- Net Gains (Losses) On Investments and Other Financial Instruments (Details)"," shortName":" Investments- Net Gains (Losses) On Investments and Other Financial Instruments (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 55"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: DebtSecuritiesAvailableForSaleRealizedGain"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstrumentsTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: DebtSecuritiesAvailableForSaleRealizedGain"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstrumentsTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R56": {" role":" http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"," longName":" 9955533- Disclosure- Investments- Securities In Unrealized Loss Position (Details)"," shortName":" Investments- Securities In Unrealized Loss Position (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 56"," firstAnchor": {" contextRef":" c- 10"," name":" us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfUnrealizedLossOnInvestmentsTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 10"," name":" us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfUnrealizedLossOnInvestmentsTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R57": {" role":" http: / / www. mgic. com / role / InvestmentsNetUnrealizedGainsLossesofInvestmentsDetails"," longName":" 9955534- Disclosure- Investments- Net Unrealized Gains (Losses) of Investments (Details)"," shortName":" Investments- Net Unrealized Gains (Losses) of Investments (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 57"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: OtherComprehensiveIncomeLossAvailableForSaleSecuritiesAdjustmentBeforeTax"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: UnrealizedGainLossOnInvestmentsTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: OtherComprehensiveIncomeLossAvailableForSaleSecuritiesAdjustmentBeforeTax"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: UnrealizedGainLossOnInvestmentsTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R58": {" role":" http: / / www. mgic. com / role / InvestmentsNetInvestmentIncomeDetails"," longName":" 9955535- Disclosure- Investments- Net Investment Income (Details)"," shortName":" Investments- Net Investment Income (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 58"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: GrossInvestmentIncomeOperating"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: InvestmentIncomeTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: GrossInvestmentIncomeOperating"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: InvestmentIncomeTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R59": {" role":" http: / / www. mgic. com / role / FairValueMeasurementsDetails"," longName":" 9955536- Disclosure- Fair Value Measurements (Details)"," shortName":" Fair Value Measurements (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 59"," firstAnchor": {" contextRef":" c- 10"," name":" us- gaap: AvailableForSaleSecuritiesDebtSecurities"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: FairValueAssetsMeasuredOnRecurringBasisTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 10"," name":" us- gaap: OtherAssetsFairValueDisclosure"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: FairValueAssetsMeasuredOnRecurringBasisTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R60": {" role":" http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"," longName":" 9955537- Disclosure- Fair Value Measurements- Assets and Liabilities Not Measured at Fair Value (Details)"," shortName":" Fair Value Measurements- Assets and Liabilities Not Measured at Fair Value (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 60"," firstAnchor": {" contextRef":" c- 134"," name":" us- gaap: DebtInstrumentInterestRateStatedPercentage"," unitRef":" number"," xsiNil":" false"," lang":" en- US"," decimals":" INF"," ancestors": [" span"," div"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 135"," name":" mtg: OtherInvestedAssetsFairValueDisclosure"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: FairValueByBalanceSheetGroupingTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R61": {" role":" http: / / www. mgic. com / role / DebtSummaryofObligationsDetails"," longName":" 9955538- Disclosure- Debt- Summary of Obligations (Details)"," shortName":" Debt- Summary of Obligations (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 61"," firstAnchor": {" contextRef":" c- 134"," name":" us- gaap: LongTermDebt"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfDebtTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 134"," name":" us- gaap: LongTermDebt"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfDebtTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R62": {" role":" http: / / www. mgic. com / role / DebtDetails"," longName":" 9955539- Disclosure- Debt (Details)"," shortName":" Debt (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 62"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: GainsLossesOnExtinguishmentOfDebt"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: InterestPaid"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 5"," ancestors": [" span"," div"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R63": {" role":" http: / / www. mgic. com / role / LossReservesNarrativeDetails"," longName":" 9955540- Disclosure- Loss Reserves- Narrative (Details)"," shortName":" Loss Reserves- Narrative (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 63"," firstAnchor": {" contextRef":" c- 1"," name":" mtg: MinimumNumberOfPaymentsPastDueToBeInDefault"," unitRef":" loan"," xsiNil":" false"," lang":" en- US"," decimals":" 0"," ancestors": [" span"," div"," us- gaap: LiabilityReserveEstimatePolicy"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 10"," name":" mtg: PremiumRefundLiabilityExpectedClaimPayments"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 5"," ancestors": [" ix: continuation"," span"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R64": {" role":" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails"," longName":" 9955541- Disclosure- Loss Reserves- Reconciliation of Changes in Loss Reserves (Details)"," shortName":" Loss Reserves- Reconciliation of Changes in Loss Reserves (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 64"," firstAnchor": {" contextRef":" c- 11"," name":" us- gaap: LiabilityForClaimsAndClaimsAdjustmentExpense"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfLiabilityForUnpaidClaimsAndClaimsAdjustmentExpense"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 49"," name":" us- gaap: LiabilityForClaimsAndClaimsAdjustmentExpense"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfLiabilityForUnpaidClaimsAndClaimsAdjustmentExpense"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R65": {" role":" http: / / www. mgic. com / role / LossReservesPriorYearLossReservesDetails"," longName":" 9955542- Disclosure- Loss Reserves- Prior Year Loss Reserves (Details)"," shortName":" Loss Reserves- Prior Year Loss Reserves (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 65"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfCausesOfIncreaseDecreaseInLiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 157"," name":" us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfCausesOfIncreaseDecreaseInLiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R66": {" role":" http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails"," longName":" 9955543- Disclosure- Reinsurance- Summary of Reinsurance Agreements (Details)"," shortName":" Reinsurance- Summary of Reinsurance Agreements (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 66"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: DirectPremiumsEarned"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: EffectsOfReinsuranceTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: PolicyholderBenefitsAndClaimsIncurredGross"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table","

div"," us- gaap: EffectsOfReinsuranceTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R67": {" role":" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"," longName":" 9955544- Disclosure- Reinsurance- Narrative (Details)"," shortName":" Reinsurance- Narrative (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 67"," firstAnchor": {" contextRef":" c- 10"," name":" us- gaap: ReinsuranceRecoverablesOnPaidLosses"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 181"," name":" mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent"," unitRef":" number"," xsiNil":" false"," lang":" en- US"," decimals":" 2"," ancestors": [" span"," div"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R68": {" role":" http: / / www. mgic. com / role / ReinsuranceQuotaShareAgreementTermsDetails"," longName":" 9955545- Disclosure- Reinsurance- Quota Share Agreement Terms (Details)"," shortName":" Reinsurance- Quota Share Agreement Terms (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 68"," firstAnchor": {" contextRef":" c- 179"," name":" mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent"," unitRef":" number"," xsiNil":" false"," lang":" en- US"," decimals":" INF"," ancestors": [" span"," div"," mtg: ScheduleOfQuotaShareReinsuranceAgreementsTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 179"," name":" mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent"," unitRef":" number"," xsiNil":" false"," lang":" en- US"," decimals":" INF"," ancestors": [" span"," div"," mtg: ScheduleOfQuotaShareReinsuranceAgreementsTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R69": {" role":" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"," longName":" 9955546- Disclosure- Reinsurance- Excess of Loss Reinsurance (Details)"," shortName":" Reinsurance- Excess of Loss Reinsurance (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 69"," firstAnchor": {" contextRef":" c- 191"," name":" mtg: AmortizationPeriodExcessofLossReinsuranceCoverage"," unitRef":" null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ReinsuranceRetentionPolicyTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 191"," name":" mtg: AmortizationPeriodExcessofLossReinsuranceCoverage"," unitRef":" null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ReinsuranceRetentionPolicyTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R70": {" role":" http: / / www. mgic. com / role / ReinsuranceHomeReEntitiesTotalAssetsDetails"," longName":" 9955547- Disclosure- Reinsurance- Home Re Entities Total Assets (Details)"," shortName":" Reinsurance- Home Re Entities Total Assets (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 70"," firstAnchor": {" contextRef":" c- 10"," name":" us- gaap: Assets"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 226"," name":" us- gaap: Assets"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfVariableInterestEntitiesTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R71": {" role":" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails"," longName":" 9955548- Disclosure- Other Comprehensive Income (Loss)- Pretax Components of Other Comprehensive Income (Loss) and Related Income Tax Benefit (Expense) (Details)"," shortName":" Other Comprehensive Income (Loss)- Pretax Components of Other Comprehensive Income (Loss) and Related Income Tax Benefit (Expense) (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 71"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentBeforeTaxPortionAttributableToParent"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfComprehensiveIncomeLossTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentBeforeTaxPortionAttributableToParent"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfComprehensiveIncomeLossTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R72": {" role":" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxandRelatedIncomeTaxBenefitExpenseComponentsDetails"," longName":" 9955549- Disclosure- Other Comprehensive Income (Loss)- Pretax and Related Income Tax Benefit (Expense) Components (Details)"," shortName":" Other Comprehensive Income (Loss)- Pretax and Related Income Tax Benefit (Expense) Components (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 72"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 247"," name":" us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R73": {" role":" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossRollForwardforAOCIDetails"," longName":" 9955550- Disclosure- Other Comprehensive Income (Loss)- Roll- Forward for AOCI (Details)"," shortName":" Other Comprehensive Income (Loss)- Roll- Forward for AOCI (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 73"," firstAnchor": {" contextRef":" c- 11"," name":" us- gaap: StockholdersEquity"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 37"," name":" us- gaap: OciBeforeReclassificationsNetOfTaxAttributableToParent"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfAccumulatedOtherComprehensiveIncomeLossTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R74": {" role":" http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails"," longName":" 9955551- Disclosure- Benefit Plans- Components of Net Periodic Benefit Costs (Details)"," shortName":" Benefit Plans- Components of Net Periodic Benefit Costs (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 74"," firstAnchor": {" contextRef":" c- 264"," name":" us- gaap: DefinedBenefitPlanServiceCost"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," ix: continuation"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 264"," name":" us- gaap: DefinedBenefitPlanExpectedReturnOnPlanAssets"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," ix: continuation"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R75": {" role":" http: / / www. mgic. com / role / BenefitPlansDevelopmentofFundedStatusDetails"," longName":" 9955552- Disclosure- Benefit Plans- Development of Funded Status (Details)"," shortName":" Benefit Plans- Development of Funded Status (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 75"," firstAnchor": {" contextRef":" c- 270"," name":" us- gaap: DefinedBenefitPlanAccumulatedBenefitObligation"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," mtg: DevelopmentOfFundedStatusTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 270"," name":" us- gaap: DefinedBenefitPlanAccumulatedBenefitObligation"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," mtg: DevelopmentOfFundedStatusTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R76": {" role":" http: / / www. mgic. com / role / BenefitPlansAccumulatedOtherComprehensiveIncomeDetails"," longName":" 9955553- Disclosure- Benefit Plans- Accumulated Other Comprehensive Income (Details)"," shortName":" Benefit Plans- Accumulated Other Comprehensive Income (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 76"," firstAnchor": {" contextRef":" c- 270"," name":" us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesBeforeTax"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," mtg: DevelopmentOfFundedStatusTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 270"," name":" us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesBeforeTax"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," mtg: DevelopmentOfFundedStatusTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R77": {" role":" http: / / www. mgic. com / role / BenefitPlansChangeinProjectBenefitAccumulatedBenefitObligationsDetails"," longName":" 9955554- Disclosure- Benefit Plans- Change in Project Benefit / Accumulated Benefit Obligations (Details)"," shortName":" Benefit Plans- Change in Project Benefit / Accumulated Benefit Obligations (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 77"," firstAnchor": {" contextRef":" c- 271"," name":" us- gaap: DefinedBenefitPlanBenefitObligation"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfChangesInProjectedBenefitObligationsTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 264"," name":" us- gaap: DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfChangesInProjectedBenefitObligationsTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R78": {" role":" http: / / www. mgic. com / role / BenefitPlansChangeinPlanAssetsDetails"," longName":" 9955555- Disclosure- Benefit Plans- Change in Plan Assets (Details)"," shortName":" Benefit Plans- Change in Plan Assets (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 78"," firstAnchor": {" contextRef":" c- 271"," name":" us- gaap: DefinedBenefitPlanFairValueOfPlanAssets"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," mtg: ScheduleOfChangesInFairValueOfPlanAssetsAndOtherComprehensiveIncomeLossTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 264"," name":" us- gaap: DefinedBenefitPlanActualReturnOnPlanAssets"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," mtg: ScheduleOfChangesInFairValueOfPlanAssetsAndOtherComprehensiveIncomeLossTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R79": {" role":" http: / / www. mgic. com / role / BenefitPlansChangeinAccumulatedOtherComprehensiveIncomeAOCIandExpectedAmortizationDetails"," longName":" 9955556- Disclosure- Benefit Plans- Change in Accumulated Other Comprehensive Income (AOCI) and Expected Amortization (Details)"," shortName":" Benefit Plans- Change in Accumulated Other Comprehensive Income (AOCI) and Expected Amortization (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 79"," firstAnchor": {" contextRef":" c- 271"," name":" us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," mtg: ScheduleOfChangesInFairValueOfPlanAssetsAndOtherComprehensiveIncomeLossTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 264"," name":" us- gaap: OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditBeforeTax"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," mtg: ScheduleOfChangesInFairValueOfPlanAssetsAndOtherComprehensiveIncomeLossTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R80": {" role":" http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails"," longName":" 9955557- Disclosure- Benefit Plans- Actuarial Assumptions and Year- End Asset Allocations (Details)"," shortName":" Benefit Plans- Actuarial Assumptions and Year- End Asset Allocations (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 80"," firstAnchor": {" contextRef":" c- 270"," name":" us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate"," unitRef":" number"," xsiNil":" false"," lang":" en- US"," decimals":" 4"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfAssumptionsUsedTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 270"," name":" us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate"," unitRef":" number"," xsiNil":" false"," lang":" en- US"," decimals":" 4"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfAssumptionsUsedTableTextBlock"," ix: continuation"," body","

```
html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R81": {" role":" http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"," longName":" 9955558- Disclosure- Benefit Plans- Fair Value of Plan Assets (Details)"," shortName":" Benefit Plans- Fair Value of Plan Assets (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 81"," firstAnchor": {" contextRef":" c- 284"," name":" us- gaap: DefinedBenefitPlanFairValueOfPlanAssets"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfDefinedBenefitPlansDisclosuresTextBlock"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 284"," name":" us- gaap: DefinedBenefitPlanFairValueOfPlanAssets"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfDefinedBenefitPlansDisclosuresTextBlock"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R82": {" role":" http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"," longName":" 9955559- Disclosure- Benefit Plans- Additional Disclosures (Details)"," shortName":" Benefit Plans- Additional Disclosures (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 82"," firstAnchor": {" contextRef":" c- 272"," name":" us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfExpectedBenefitPaymentsTableTextBlock"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 272"," name":" us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfExpectedBenefitPaymentsTableTextBlock"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R83": {" role":" http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"," longName":" 9955560- Disclosure- Benefit Plans- Narrative (Details)"," shortName":" Benefit Plans- Narrative (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 83"," firstAnchor": {" contextRef":" c- 1"," name":" mtg: MinimumPercentagesOfGainLossConsiderForAmortization"," unitRef":" number"," xsiNil":" false"," lang":" en- US"," decimals":" INF"," ancestors": [" span"," div"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" mtg: MinimumPercentagesOfGainLossConsiderForAmortization"," unitRef":" number"," xsiNil":" false"," lang":" en- US"," decimals":" INF"," ancestors": [" span"," div"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R84": {" role":" http: / / www. mgic. com / role / IncomeTaxesDetails"," longName":" 9955561- Disclosure- Income Taxes (Details)"," shortName":" Income Taxes (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 84"," firstAnchor": {" contextRef":" c- 10"," name":" us- gaap: DeferredTaxAssetsGross"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 10"," name":" us- gaap: DeferredTaxAssetsGross"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R85": {" role":" http: / / www. mgic. com / role / ShareholdersEquityDetails"," longName":" 9955562- Disclosure- Shareholders' Equity (Details)"," shortName":" Shareholders' Equity (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 85"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: StockRepurchasedAndRetiredDuringPeriodShares"," unitRef":" shares"," xsiNil":" false"," lang":" en- US"," decimals":"- 5"," ancestors": [" span"," div"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: StockRepurchasedAndRetiredDuringPeriodShares"," unitRef":" shares"," xsiNil":" false"," lang":" en- US"," decimals":"- 5"," ancestors": [" span"," div"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R86": {" role":" http: / / www. mgic. com / role / StatutoryInformationNarrativeDetails"," longName":" 9955563- Disclosure- Statutory Information- Narrative (Details)"," shortName":" Statutory Information- Narrative (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 86"," firstAnchor": {" contextRef":" c- 10"," name":" mtg: NumberOfJurisdictionsWithRiskToCapitalRequirements"," unitRef":" jurisdiction"," xsiNil":" false"," lang":" en- US"," decimals":" INF"," ancestors": [" span"," div"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 10"," name":" mtg: NumberOfJurisdictionsWithRiskToCapitalRequirements"," unitRef":" jurisdiction"," xsiNil":" false"," lang":" en- US"," decimals":" INF"," ancestors": [" span"," div"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R87": {" role":" http: / / www. mgic. com / role / StatutoryInformationStatutoryfinancialinformationofinsurancesubsidiariesDetails"," longName":" 9955564- Disclosure- Statutory Information- Statutory financial information of insurance subsidiaries (Details)"," shortName":" Statutory Information- Statutory financial information of insurance subsidiaries (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 87"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: StatutoryAccountingPracticesStatutoryNetIncomeAmount"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: StatutoryAccountingPracticesDisclosureTextBlock"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: StatutoryAccountingPracticesStatutoryNetIncomeAmount"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: StatutoryAccountingPracticesDisclosureTextBlock"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R88": {" role":" http: / / www. mgic. com / role / StatutoryInformationSurpluscontributionsanddividendsofinsurancesubsidiariesDetails"," longName":" 9955565- Disclosure- Statutory Information- Surplus contributions and dividends of insurance subsidiaries (Details)"," shortName":" Statutory Information- Surplus contributions and dividends of insurance subsidiaries (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 88"," firstAnchor": {" contextRef":" c- 348"," name":" us- gaap: ProceedsFromContributionsFromParent"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" us- gaap: ProceedsFromContributionsFromParent"," span"," div"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 348"," name":" us- gaap: ProceedsFromContributionsFromAffiliates"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":" INF"," ancestors": [" us- gaap: ProceedsFromContributionsFromAffiliates"," us- gaap: ProceedsFromContributionsFromParent"," span"," div"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R89": {" role":" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"," longName":" 9955566- Disclosure- Share- based Compensation Plans (Details)"," shortName":" Share- based Compensation Plans (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 89"," firstAnchor": {" contextRef":" c- 10"," name":" us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber"," unitRef":" shares"," xsiNil":" false"," lang":" en- US"," decimals":"- 5"," ancestors": [" span"," div"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 10"," name":" us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber"," unitRef":" shares"," xsiNil":" false"," lang":" en- US"," decimals":"- 5"," ancestors": [" span"," div"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R90": {" role":" http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"," longName":" 9955567- Disclosure- Share- based Compensation Plans- Narrative (Details)"," shortName":" Share- based Compensation Plans- Narrative (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 90"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: AllocatedShareBasedCompensationExpense"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 5"," ancestors": [" span"," div"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: AllocatedShareBasedCompensationExpense"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 5"," ancestors": [" span"," div"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R91": {" role":" http: / / www. mgic. com / role / LeasesDetails"," longName":" 9955568- Disclosure- Leases (Details)"," shortName":" Leases (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 91"," firstAnchor": {" contextRef":" c- 10"," name":" us- gaap: LesseeOperatingLeaseTermOfContract"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 10"," name":" us- gaap: LesseeOperatingLeaseTermOfContract"," unitRef": null," xsiNil":" false"," lang":" en- US"," decimals": null," ancestors": [" span"," div"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R92": {" role":" http: / / www. mgic. com / role / SegmentReportingDetails"," longName":" 9955569- Disclosure- Segment Reporting (Details)"," shortName":" Segment Reporting (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 92"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: Depreciation"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 5"," ancestors": [" span"," div"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 364"," name":" us- gaap: CompensationExpenseExcludingCostOfGoodAndServiceSold"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: ScheduleOfSegmentReportingInformationBySegmentTextBlock"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R93": {" role":" http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"," longName":" 9955570- Disclosure- SCHEDULE I- SUMMARY OF INVESTMENTS- OTHER THAN INVESTMENTS IN RELATED PARTIES (Details)"," shortName":" SCHEDULE I- SUMMARY OF INVESTMENTS- OTHER THAN INVESTMENTS IN RELATED PARTIES (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 93"," firstAnchor": {" contextRef":" c- 10"," name":" us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," srt: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesTextBlock"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true }," uniqueAnchor": {" contextRef":" c- 10"," name":" us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," srt: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesTextBlock"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true," unique": true } }," R94": {" role":" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"," longName":" 9955571- Disclosure- SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- Condensed Balance Sheets (Details)"," shortName":" SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- Condensed Balance Sheets (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 94"," firstAnchor": {" contextRef":" c- 10"," name":" us- gaap: AvailableForSaleSecuritiesDebtSecurities"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: FairValueAssetsMeasuredOnRecurringBasisTextBlock"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 384"," name":" us- gaap: Investments"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: CondensedFinancialInformationOfParentCompanyOnlyDisclosureTextBlock"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R95": {" role":" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"," longName":" 9955572- Disclosure- SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- Condensed Balance Statements of Operations (Details)"," shortName":" SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- Condensed Balance Statements of Operations (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 95"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: NetInvestmentIncome"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: InvestmentIncomeTextBlock"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 14"," name":" us- gaap: NetInvestmentIncome"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," ix: continuation"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R96": {" role":" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"," longName":" 9955573- Disclosure- SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- Condensed Statements of Cash Flows (Details)"," shortName":" SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- Condensed Statements of Cash Flows (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 96"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: NetIncomeLoss"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," body"," html" ]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 14"," name":" us-
```

gaap: CashDividendsPaidToParentCompanyByConsolidatedSubsidiaries"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R97": {" role":" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"," longName":" 9955574- Disclosure- SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- SUPPLEMENTARY NOTES (Details)"," shortName":" SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT- SUPPLEMENTARY NOTES (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 97"," firstAnchor": {" contextRef":" c- 10"," name":" mtg: PercentageOfStatutoryPolicyholdersSurplusUsedToDetermineMaximumAllowableDividends"," unitRef":" number"," xsiNil":" false"," lang":" en- US"," decimals":" INF"," ancestors": [" span"," div"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 390"," name":" mtg: ProceedsFromReturnOfCapitalFromSubsidiaries"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," div"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } }," R98": {" role":" http: / / www. mgic. com / role / SCHEDULEIVREINSURANCEDetails"," longName":" 9955575- Disclosure- SCHEDULE IV- REINSURANCE (Details)"," shortName":" SCHEDULE IV- REINSURANCE (Details)"," isDefault":" false"," groupType":" disclosure"," subGroupType":" details"," menuCat":" Details"," order":" 98"," firstAnchor": {" contextRef":" c- 1"," name":" us- gaap: DirectPremiumsEarned"," unitRef":" usd"," xsiNil":" false"," lang":" en- US"," decimals":"- 3"," ancestors": [" span"," td"," tr"," table"," div"," us- gaap: EffectsOfReinsuranceTableTextBlock"," ix: continuation"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," first": true }," uniqueAnchor": {" contextRef":" c- 1"," name":" us- gaap: PremiumsPercentageAssumedToNet"," unitRef":" number"," xsiNil":" false"," lang":" en- US"," decimals":" 3"," ancestors": [" span"," td"," tr"," table"," div"," srt: SupplementalScheduleOfReinsurancePremiumsForInsuranceCompaniesTextBlock"," body"," html"]," reportCount": 1," baseRef":" mtg- 20241231. htm"," unique": true } } }," tag": {" mtg_A1000IncreaseDecreaseInAverageSeverityReserveFactorMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" A1000IncreaseDecreaseInAverageSeverityReserveFactorMember"," presentation": [" http: / / www. mgic. com / role / LossReservesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" $ 1, 000 Increase / Decrease In Average Severity Reserve Factor"," label":" $ 1, 000 Increase / Decrease In Average Severity Reserve Factor [Member]"," documentation":" $ 1, 000 Increase / Decrease In Average Severity Reserve Factor" } } }," auth_ref": [ ] }," mtg_A2020PlanMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" A2020PlanMember"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"," http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2020 Plan"," label":" 2020 Plan [Member]"," documentation":" 2020 Plan" } } }," auth_ref": [ ] }," mtg_A2022TraditionalXOLMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" A2022TraditionalXOLMember"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2022 Traditional XOL"," label":" 2022 Traditional XOL [Member]"," documentation":" 2022 Traditional XOL" } } }," auth_ref": [ ] }," mtg_A2023TraditionalXOLMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" A2023TraditionalXOLMember"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2023 Traditional XOL"," label":" 2023 Traditional XOL [Member]"," documentation":" 2023 Traditional XOL" } } }," auth_ref": [ ] }," mtg_A2024TraditionalXOLMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" A2024TraditionalXOLMember"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2024 Traditional XOL"," label":" 2024 Traditional XOL [Member]"," documentation":" 2024 Traditional XOL" } } }," auth_ref": [ ] }," us- gaap_AOCIAttributableToParentNetOfTaxRollForward": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AOCIAttributableToParentNetOfTaxRollForward"," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinAccumulatedOtherComprehensiveIncomeAOCIandExpectedAmortizationDetails"," http: / / www. mgic. com / role / OtherComprehensiveIncomeLossRollForwardforAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" AOCI Attributable to Parent, Net of Tax [Roll Forward]"," label":" AOCI Attributable to Parent, Net of Tax [Roll Forward]"," documentation":" A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period." } } }," auth_ref": [ ] }," us- gaap_AccountingPoliciesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AccountingPoliciesAbstract"," lang": {" en- us": {" role": {" terseLabel":" Accounting Policies [Abstract]"," label":" Accounting Policies [Abstract]" } } }," auth_ref": [ ] }," mtg_AccountsReceivableDueFromAffiliates": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" AccountsReceivableDueFromAffiliates"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Accounts receivable- affiliates"," label":" Accounts receivable, due from affiliates"," documentation":" Amounts due from affiliates as of the reporting date" } } }," auth_ref": [ ] }," us- gaap_AccruedInvestmentIncomeReceivable": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AccruedInvestmentIncomeReceivable"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 1. 0 }," http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Accrued investment income"," label":" Accrued Investment Income Receivable"," documentation":" Interest, dividends, rents, ancillary and other revenues earned but not yet received by the entity on its investments." } } }," auth_ref": [" r136"," r750"," r1191"] }," us- gaap_AccumulatedDefinedBenefitPlansAdjustmentMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AccumulatedDefinedBenefitPlansAdjustmentMember"," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxandRelatedIncomeTaxBenefitExpenseComponentsDetails"," http: / / www. mgic. com / role / OtherComprehensiveIncomeLossRollForwardforAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" Net benefit plan assets and obligations recognized in shareholders' equity"," label":" Accumulated Defined Benefit Plans Adjustment Attributable to Parent [Member]"," documentation":" Accumulated other comprehensive (income) loss related to defined benefit plans attributable to the parent." } } }," auth_ref": [" r2"," r3"," r18"," r25"," r98"," r1192"," r1193"," r1194"] }," us- gaap_AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesHomeOfficeandEquipmentDetails"]," lang": {" en- us": {" role": {" terseLabel":" Accumulated depreciation of home office and equipment"," label":" Accumulated Depreciation, Depletion and Amortization, Property, Plant, and Equipment"," documentation":" Amount of accumulated depreciation, depletion and amortization for physical assets used in the normal conduct of business to produce goods and services." } } }," auth_ref": [" r40"," r215"," r753"] }," us- gaap_AccumulatedNetUnrealizedInvestmentGainLossMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AccumulatedNetUnrealizedInvestmentGainLossMember"," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxandRelatedIncomeTaxBenefitExpenseComponentsDetails"," http: / / www. mgic. com / role / OtherComprehensiveIncomeLossRollForwardforAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" Net unrealized gains and losses on available- for- sale securities"," label":" AOCI, Accumulated Gain (Loss), Debt Securities, Available- for- Sale, Parent [Member]"," documentation":" Accumulated unrealized gain (loss) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), attributable to parent." } } }," auth_ref": [" r223"," r224"," r225"," r227"," r236"," r237"," r1192"] }," us- gaap_AccumulatedOtherComprehensiveIncomeLossLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AccumulatedOtherComprehensiveIncomeLossLineItems"," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossRollForwardforAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" Accumulated Other Comprehensive Income (Loss) [Line Items]"," label":" Accumulated Other Comprehensive Income (Loss) [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [" r235"," r236"," r667"," r669"," r670"," r671"," r672"," r673"] }," us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AccumulatedOtherComprehensiveIncomeLossNetOfTax"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_StockholdersEquity"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Accumulated other comprehensive income (loss), net of tax"," terseLabel":" Accumulated other comprehensive income (loss), net of tax"," label":" Accumulated Other Comprehensive Income (Loss), Net of Tax"," documentation":" Amount, after tax, of accumulated increase (decrease) in equity from transaction and other event and circumstance from nonowner source." } } }," auth_ref": [" r24"," r25"," r99"," r222"," r745"," r810"," r811"] }," us- gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTaxAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AccumulatedOtherComprehensiveIncomeLossNetOfTaxAbstract"," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxandRelatedIncomeTaxBenefitExpenseComponentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Amounts Reclassified From Accumulated Other Comprehensive Income [Abstract]"," label":" Accumulated Other Comprehensive Income (Loss), Net of Tax [Abstract]" } } }," auth_ref": [ ] }," us- gaap_AccumulatedOtherComprehensiveIncomeLossTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AccumulatedOtherComprehensiveIncomeLossTable"," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossRollForwardforAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" Accumulated Other Comprehensive Income (Loss) [Table]"," label":" Accumulated Other Comprehensive Income (Loss) [Table]"," documentation":" Disclosure of information about components of accumulated other comprehensive income (loss)." } } }," auth_ref": [" r235"," r236"," r667"," r669"," r670"," r671"," r672"," r673"] }," us- gaap_AccumulatedOtherComprehensiveIncomeMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AccumulatedOtherComprehensiveIncomeMember"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"," http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxandRelatedIncomeTaxBenefitExpenseComponentsDetails"," http: / / www. mgic. com / role / OtherComprehensiveIncomeLossRollForwardforAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" Accumulated other comprehensive income (loss)"," label":" AOCI Attributable to Parent [Member]"," documentation":" Accumulated increase (decrease) in equity from transactions and other events and circumstances from non- owner sources, attributable to the parent. Excludes net income (loss), and accumulated changes in equity from transactions resulting from investments by owners and distributions to owners." } } }," auth_ref": [" r1"," r18"," r25"," r628"," r631"," r682"," r805"," r806"," r1192"," r1193"," r1194"," r1208"," r1209"," r1210"," r1211"] }," ecd_Additional402vDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" Additional402vDisclosureTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Additional 402 (v) Disclosure"," label":" Additional 402 (v) Disclosure [Text Block]" } } }," auth_ref": [" r1110"] }," us- gaap_AdditionalPaidInCapitalCommonStock": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AdditionalPaidInCapitalCommonStock"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_StockholdersEquity"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Paid- in capital"," label":" Additional Paid in Capital, Common Stock"," documentation":" Value received from shareholders in common stock- related transactions that are in excess of par value or stated value and amounts received from other stock- related transactions. Includes only common stock transactions (excludes preferred stock transactions). May be called contributed capital, capital in excess of par, capital surplus, or paid- in capital." } } }," auth_ref": [" r91"] }," us- gaap_AdditionalPaidInCapitalMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AdditionalPaidInCapitalMember"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"]," lang": {" en- us": {" role": {" terseLabel":" Paid- in capital"," label":" Additional Paid- in Capital [Member]"," documentation":" Excess of issue price over par or stated value of the entity' s capital stock and amounts received from other transactions involving the entity' s stock or stockholders." } } }," auth_ref": [" r835"," r1208"," r1209"," r1210"," r1211"," r1294"," r1379"] }," ecd_AdjToCompAmt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AdjToCompAmt"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Adjustment to Compensation, Amount"," label":" Adjustment to Compensation Amount" } } }," auth_ref": [" r1123"] },"

ecd_AdjToCompAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AdjToCompAxis"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Adjustment to Compensation:"," label":" Adjustment to Compensation [Axis]" } } }," auth_ref": [" r1123"] }," ecd_AdjToNonPeoNeoCompFnTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AdjToNonPeoNeoCompFnTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Adjustment to Non- PEO NEO Compensation Footnote"," label":" Adjustment to Non- PEO NEO Compensation Footnote [Text Block]" } } }," auth_ref": [" r1123"] }," ecd_AdjToPeoCompFnTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AdjToPeoCompFnTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Adjustment To PEO Compensation, Footnote"," label":" Adjustment To PEO Compensation, Footnote [Text Block]" } } }," auth_ref": [" r1123"] }," mtg_AdjustmentsToAdditionalPaidInCapitalConversionOfConvertibleDebt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" AdjustmentsToAdditionalPaidInCapitalConversionOfConvertibleDebt"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"," http: / / www. mgic. com / role / DebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Conversion of 9 % Debentures, net of tax"," negatedTerseLabel":" Adjustments To Additional Paid In Capital, Conversion of Convertible Debt"," label":" Adjustments To Additional Paid In Capital, Conversion of Convertible Debt"," documentation":" Adjustments To Additional Paid In Capital, Conversion of Convertible Debt" } } }," auth_ref": [ ] }," us- gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"]," lang": {" en- us": {" role": {" terseLabel":" Equity compensation"," label":" APIC, Share- Based Payment Arrangement, Increase for Cost Recognition"," documentation":" Amount of increase to additional paid- in capital (APIC) for recognition of cost for award under share- based payment arrangement." } } }," auth_ref": [" r59"," r60"," r539"] }," us- gaap_AdjustmentsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AdjustmentsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Adjustments to reconcile net income to net cash provided by operating activities:"," terseLabel":" Adjustments to reconcile net income to net cash provided by operating activities:"," label":" Adjustments to Reconcile Net Income (Loss) to Cash Provided by (Used in) Operating Activities [Abstract]" } } }," auth_ref": [ ] }," ecd_AggtChngPnsnValInSummryCompstnTblForAplblYrMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AggtChngPnsnValInSummryCompstnTblForAplblYrMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Aggregate Change in Present Value of Accumulated Benefit for All Pension Plans Reported in Summary Compensation Table"," label":" Aggregate Change in Present Value of Accumulated Benefit for All Pension Plans Reported in Summary Compensation Table [Member]" } } }," auth_ref": [" r1168"] }," ecd_AggtErrCompAmt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AggtErrCompAmt"," presentation": [" http: / / xbrl. sec. gov / ecd / role / ErrCompDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Aggregate Erroneous Compensation Amount"," label":" Aggregate Erroneous Compensation Amount" } } }," auth_ref": [" r1081"," r1092"," r1102"," r1135"] }," ecd_AggtErrCompNotYetDeterminedTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AggtErrCompNotYetDeterminedTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / ErrCompDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Aggregate Erroneous Compensation Not Yet Determined"," label":" Aggregate Erroneous Compensation Not Yet Determined [Text Block]" } } }," auth_ref": [" r1084"," r1095"," r1105"," r1138"] }," ecd_AggtPnsnAdjsSvcCstMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AggtPnsnAdjsSvcCstMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Aggregate Pension Adjustments Service Cost"," label":" Aggregate Pension Adjustments Service Cost [Member]" } } }," auth_ref": [" r1169"] }," ecd_AllAdjToCompMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AllAdjToCompMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" All Adjustments to Compensation"," label":" All Adjustments to Compensation [Member]" } } }," auth_ref": [" r1123"] }," ecd_AllExecutiveCategoriesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AllExecutiveCategoriesMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" All Executive Categories"," label":" All Executive Categories [Member]" } } }," auth_ref": [" r1130"] }," ecd_AllIndividualsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AllIndividualsMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / AwardTimingDisclosure"," http: / / xbrl. sec. gov / ecd / role / ErrCompDisclosure"," http: / / xbrl. sec. gov / ecd / role / InsiderTradingArrangements"," http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" All Individuals"," label":" All Individuals [Member]" } } }," auth_ref": [" r1085"," r1096"," r1106"," r1130"," r1139"," r1143"," r1151"] }," us- gaap_AllOtherCorporateBondsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AllOtherCorporateBondsMember"," presentation": [" http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" All other corporate debt securities"," label":" Other Corporate Bonds [Member]"," documentation":" Investments in corporate fixed maturity debt securities classified as other." } } }," auth_ref": [" r1381"] }," ecd_AllTradingArrangementsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AllTradingArrangementsMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / InsiderTradingArrangements"]," lang": {" en- us": {" role": {" terseLabel":" All Trading Arrangements"," label":" All Trading Arrangements [Member]" } } }," auth_ref": [" r1149"] }," us- gaap_AllocatedShareBasedCompensationExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AllocatedShareBasedCompensationExpense"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Compensation cost"," label":" Share- Based Payment Arrangement, Expense"," documentation":" Amount of expense for award under share- based payment arrangement. Excludes amount capitalized." } } }," auth_ref": [" r572"," r581"] }," dei_AmendmentFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" AmendmentFlag"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Amendment Flag"," label":" Amendment Flag"," documentation":" Boolean flag that is true when the XBRL content amends previously- filed or accepted submission." } } }," auth_ref": [ ] }," mtg_AmortizationPeriodExcessofLossReinsuranceCoverage": {" xbrltype":" durationItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" AmortizationPeriodExcessofLossReinsuranceCoverage"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"]," lang": {" en- us": {" role": {" terseLabel":" Amortization period excess of loss reinsurance coverage"," label":" Amortization Period Excess of Loss Reinsurance Coverage"," documentation":" Amortization Period Excess of Loss Reinsurance Coverage" } } }," auth_ref": [ ] }," us- gaap_AntidilutiveSecuritiesExcludedFromComputationOfEarningsPerShareLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AntidilutiveSecuritiesExcludedFromComputationOfEarningsPerShareLineItems"," presentation": [" http: / / www. mgic. com / role / EarningsperShareDetails"]," lang": {" en- us": {" role": {" terseLabel":" Antidilutive Securities Excluded from Computation of Earnings Per Share [Line Items]"," label":" Antidilutive Securities Excluded from Computation of Earnings Per Share [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [ ] }," us- gaap_AssetBackedSecuritiesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AssetBackedSecuritiesMember"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsDetails"," http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"," http: / / www. mgic. com / role / InvestmentsDetails"," http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"," http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" ABS"," label":" Asset- Backed Securities [Member]"," documentation":" Securities that are primarily serviced by the cash flows of a discrete pool of receivables or other financial assets for example, but not limited to, credit card receivables, car loans, recreational vehicle loans, and mobile home loans." } } }," auth_ref": [" r1009"," r1034"," r1221"," r1227"," r1228"] }," us- gaap_Assets": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" Assets"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag": null," weight": null," order": null," root": true }," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / ReinsuranceHomeReEntitiesTotalAssetsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total assets"," terseLabel":" Total Home Re Assets"," label":" Assets"," documentation":" Amount of asset recognized for present right to economic benefit." } } }," auth_ref": [" r137"," r156"," r217"," r251"," r293"," r300"," r318"," r322"," r365"," r406"," r407"," r408"," r409"," r410"," r411"," r412"," r413"," r414"," r623"," r625"," r666"," r740"," r864"," r994"," r995"," r1033"," r1059"," r1243"," r1244"," r1314"] }," us- gaap_AssetsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AssetsAbstract"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Assets"," label":" Assets [Abstract]" } } }," auth_ref": [ ] }," us- gaap_AssetsFairValueDisclosure": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AssetsFairValueDisclosure"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / FairValueMeasurementsDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total assets"," label":" Assets, Fair Value Disclosure"," documentation":" Fair value portion of asset recognized for present right to economic benefit." } } }," auth_ref": [" r639"," r640"," r1023"] }," us- gaap_AssetsHeldByInsuranceRegulators": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AssetsHeldByInsuranceRegulators"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / InvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Assets held by insurance regulatory requirements"," label":" Assets Held by Insurance Regulators"," documentation":" Carrying amount of cash and investment securities on deposit with state regulatory authorities in connection with capital requirements." } } }," auth_ref": [" r821"] }," us- gaap_AssetsHeldInTrust": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AssetsHeldInTrust"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / InvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Assets held in trust for the benefit of contractual counterparties"," label":" Asset, Held- in- Trust"," documentation":" The total amount of cash and securities held by third party trustees pursuant to terms of debt instruments or other agreements as of the date of each statement of financial position presented, which can be used by the trustee only to pay the noncurrent portion of specified obligations." } } }," auth_ref": [" r1201"] }," us- gaap_AssumedPremiumsEarned": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AssumedPremiumsEarned"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails": {" parentTag":" us- gaap_PremiumsEarnedNet"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails"," http: / / www. mgic. com / role / SCHEDULEIVREINSURANCEDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Premiums earned, assumed"," terseLabel":" Assumed From Other Companies"," label":" Assumed Premiums Earned"," documentation":" Amount of earned premiums assumed from other entities." } } }," auth_ref": [" r786"," r816"," r819"," r1334"] }," us- gaap_AssumedPremiumsWritten": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AssumedPremiumsWritten"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS": {" parentTag":" us- gaap_PremiumsWrittenNet"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"]," lang": {" en- us": {" role": {" terseLabel":" Assumed"," label":" Assumed Premiums Written"," documentation":" Amount of written premiums assumed from other entities." } } }," auth_ref": [" r816"] }," mtg_AuditInformationAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" AuditInformationAbstract"," lang": {" en- us": {" role": {" label":" Audit Information [Abstract]"," documentation":" Audit Information [Abstract]" } } }," auth_ref": [ ] }," dei_AuditorFirmId": {" xbrltype":" nonemptySequenceNumberItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" AuditorFirmId"," presentation": [" http: / / www. mgic. com / role / AuditInformation"]," lang": {" en- us": {" role": {" terseLabel":" Auditor Firm ID"," label":" Auditor Firm ID"," documentation":" PCAOB issued Audit Firm Identifier" } } }," auth_ref": [" r1064"," r1065"," r1088"] }," dei_AuditorLocation": {" xbrltype":" internationalNameItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" AuditorLocation"," presentation": [" http: / / www. mgic. com / role / AuditInformation"]," lang": {" en- us": {" role": {" terseLabel":" Auditor Location"," label":" Auditor Location" } } }," auth_ref": [" r1064"," r1065"," r1088"] }," dei_AuditorName": {" xbrltype":" internationalNameItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":"

AuditorName"," presentation": [" http: / / www. mgic. com / role / AuditInformation"]," lang": {" en- us": {" role": {" terseLabel":" Auditor Name"," label":" Auditor Name" } } }," auth_ref": [" r1064"," r1065"," r1088"] }," us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / InvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Gross Unrealized Gains"," label":" Debt Securities, Available- for- Sale, Accumulated Gross Unrealized Gain, before Tax"," documentation":" Amount, before tax, of unrealized gain in accumulated other comprehensive income (AOCI) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale)." } } }," auth_ref": [" r337"] }," us- gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / InvestmentsDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Gross Unrealized Losses"," label":" Debt Securities, Available- for- Sale, Accumulated Gross Unrealized Loss, before Tax"," documentation":" Amount, before tax, of unrealized loss in accumulated other comprehensive income (AOCI) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale)." } } }," auth_ref": [" r338"] }," us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AvailableForSaleDebtSecuritiesAmortizedCostBasis"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETSParenthetical"," http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"," http: / / www. mgic. com / role / InvestmentsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Fixed income, amortized cost"," terseLabel":" Total at end of period"," totalLabel":" Amortized Cost"," label":" Debt Securities, Available- for- Sale, Amortized Cost"," documentation":" Amortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale)." } } }," auth_ref": [" r334"," r373"," r738"] }," us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterFiveThroughTenYearsAmortizedCost": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AvailableForSaleSecuritiesDebtMaturitiesAfterFiveThroughTenYearsAmortizedCost"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails": {" parentTag":" mtg_AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateAmortizedCost"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Due after five years through ten years"," label":" Debt Securities, Available- for- Sale, Amortized Cost, Maturity, Allocated and Single Maturity Date, after Year 5 Through 10"," documentation":" Amortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), with single maturity date and allocated without single maturity date, maturing in sixth through tenth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }," auth_ref": [" r1224"] }," us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterFiveThroughTenYearsFairValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AvailableForSaleSecuritiesDebtMaturitiesAfterFiveThroughTenYearsFairValue"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails": {" parentTag":" mtg_AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateFairValue"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Due after five years through ten years"," label":" Debt Securities, Available- for- Sale, Fair Value, Maturity, Allocated and Single Maturity Date, after Year 5 Through 10"," documentation":" Fair value of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), with single maturity date and allocated without single maturity date, maturing in sixth through tenth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }," auth_ref": [" r343"," r729"] }," us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterOneThroughFiveYearsAmortizedCost": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AvailableForSaleSecuritiesDebtMaturitiesAfterOneThroughFiveYearsAmortizedCost"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails": {" parentTag":" mtg_AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateAmortizedCost"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Due after one year through five years"," label":" Debt Securities, Available- for- Sale, Amortized Cost, Maturity, Allocated and Single Maturity Date, after Year One Through Five"," documentation":" Amortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), with single maturity date and allocated without single maturity date, maturing in second through fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }," auth_ref": [" r1223"] }," us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterOneThroughFiveYearsFairValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AvailableForSaleSecuritiesDebtMaturitiesAfterOneThroughFiveYearsFairValue"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails": {" parentTag":" mtg_AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateFairValue"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Due after one year through five years"," label":" Debt Securities, Available- for- Sale, Fair Value, Maturity, Allocated and Single Maturity Date, after Year One Through Five"," documentation":" Fair value of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), with single maturity date and allocated without single maturity date, maturing in second through fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }," auth_ref": [" r342"," r728"] }," us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterTenYearsAmortizedCost": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AvailableForSaleSecuritiesDebtMaturitiesAfterTenYearsAmortizedCost"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails": {" parentTag":" mtg_AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateAmortizedCost"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Due after ten years"," label":" Debt Securities, Available- for- Sale, Amortized Cost, Maturity, Allocated and Single Maturity Date, after Year 10"," documentation":" Amortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), with single maturity date and allocated without single maturity date, maturing after tenth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }," auth_ref": [" r1225"] }," us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterTenYearsFairValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AvailableForSaleSecuritiesDebtMaturitiesAfterTenYearsFairValue"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails": {" parentTag":" mtg_AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateFairValue"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Due after ten years"," label":" Debt Securities, Available- for- Sale, Fair Value, Maturity, Allocated and Single Maturity Date, after Year 10"," documentation":" Fair value of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), with single maturity date and allocated without single maturity date, maturing after tenth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }," auth_ref": [" r344"," r730"] }," us- gaap_AvailableForSaleSecuritiesDebtMaturitiesAmortizedCostAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AvailableForSaleSecuritiesDebtMaturitiesAmortizedCostAbstract"," presentation": [" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Amortized Cost"," label":" Debt Securities, Available- for- Sale, Amortized Cost, Fiscal Year Maturity [Abstract]" } } }," auth_ref": [ ] }," us- gaap_AvailableForSaleSecuritiesDebtMaturitiesFairValueAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AvailableForSaleSecuritiesDebtMaturitiesFairValueAbstract"," presentation": [" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value"," label":" Debt Securities, Available- for- Sale, Fair Value, Fiscal Year Maturity [Abstract]" } } }," auth_ref": [ ] }," mtg_AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateAmortizedCost": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateAmortizedCost"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails": {" parentTag":" us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total debt securities with single maturity date"," label":" Available For Sale Securities, Debt Maturities, With Single Maturity Date, Amortized Cost"," documentation":" This item represents the total debt securities, categorized neither as held- to- maturity nor trading securities, which have a single maturity date, net of adjustments including accretion, amortization, collection of cash, previous other- than- temporary impairments recognized in earnings (less any cumulative- effect adjustments, as defined), and fair value hedge accounting adjustments, if any." } } }," auth_ref": [ ] }," mtg_AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateFairValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateFairValue"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails": {" parentTag":" us- gaap_AvailableForSaleDebtSecuritiesDebtSecurities"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total debt securities with single maturity date"," label":" Available For Sale Securities, Debt Maturities, With Single Maturity Date, Fair Value"," documentation":" This item represents the total fair value of debt securities, categorized neither as held- to- maturity nor trading securities, which have a single maturity date." } } }," auth_ref": [ ] }," us- gaap_AvailableForSaleSecuritiesDebtMaturitiesWithinOneYearAmortizedCost": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AvailableForSaleSecuritiesDebtMaturitiesWithinOneYearAmortizedCost"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails": {" parentTag":" mtg_AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateAmortizedCost"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Due in one year or less"," label":" Debt Securities, Available- for- Sale, Amortized Cost, Maturity, Allocated and Single Maturity Date, Year One"," documentation":" Amortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), with single maturity date and allocated without single maturity date, maturing in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }," auth_ref": [" r1222"] }," us- gaap_AvailableForSaleSecuritiesDebtMaturitiesWithinOneYearFairValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AvailableForSaleSecuritiesDebtMaturitiesWithinOneYearFairValue"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails": {" parentTag":" mtg_AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateFairValue"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Due in one year or less"," label":" Debt Securities, Available- for- Sale, Fair Value, Maturity, Allocated and Single Maturity Date, Year One"," documentation":" Fair value of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), with single maturity date and allocated without single maturity date, maturing in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }," auth_ref": [" r341"," r727"] }," us- gaap_AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateAmortizedCost": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateAmortizedCost"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails": {" parentTag":" us- gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total debt securities without single maturity date, amortized cost"," label":" Debt Securities, Available- for- Sale, Maturity, without Single Maturity Date, Amortized Cost"," documentation":" Amortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), without single maturity date and not allocated over maturity

grouping." } } }," auth_ref": [" r1220"," r1221"] }," us- gaap_AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateFairValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateFairValue"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails": {" parentTag":" us- gaap_AvailableForSaleSecuritiesDebtSecurities"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total debt securities without single maturity date, fair value"," label":" Debt Securities, Available- for- Sale, Maturity, without Single Maturity Date, Fair Value"," documentation":" Fair value of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), without single maturity date and not allocated over maturity grouping." } } }," auth_ref": [" r340"," r726"," r1220"] }," us- gaap_AvailableForSaleSecuritiesDebtSecurities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AvailableForSaleSecuritiesDebtSecurities"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / FairValueMeasurementsDetails": {" parentTag":" us- gaap_AssetsFairValueDisclosure"," weight": 1. 0," order": 2. 0 }," http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_Investments"," weight": 1. 0," order": 3. 0 }," http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / FairValueMeasurementsDetails"," http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"," http: / / www. mgic. com / role / InvestmentsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fixed income, available- for- sale"," totalLabel":" Total at end of period"," label":" Debt Securities, Available- for- Sale"," documentation":" Amount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale)." } } }," auth_ref": [" r335"," r373"," r639"," r720"," r1023"," r1025"," r1218"," r1298"," r1299"," r1300"] }," ecd_AwardExrcPrice": {" xbrltype":" perShareItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AwardExrcPrice"," presentation": [" http: / / xbrl. sec. gov / ecd / role / AwardTimingDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Exercise Price"," label":" Award Exercise Price" } } }," auth_ref": [" r1146"] }," ecd_AwardGrantDateFairValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AwardGrantDateFairValue"," presentation": [" http: / / xbrl. sec. gov / ecd / role / AwardTimingDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value as of Grant Date"," label":" Award Grant Date Fair Value" } } }," auth_ref": [" r1147"] }," ecd_AwardTmgDiscLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AwardTmgDiscLineItems"," lang": {" en- us": {" role": {" label":" Award Timing Disclosures [Line Items]" } } }," auth_ref": [" r1142"] }," ecd_AwardTmgHowMnpiCnsdrdTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AwardTmgHowMnpiCnsdrdTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / AwardTimingDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Award Timing, How MNPI Considered"," label":" Award Timing, How MNPI Considered [Text Block]" } } }," auth_ref": [" r1142"] }," ecd_AwardTmgMethodTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AwardTmgMethodTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / AwardTimingDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Award Timing Method"," label":" Award Timing Method [Text Block]" } } }," auth_ref": [" r1142"] }," ecd_AwardTmgMnpiCnsdrdFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AwardTmgMnpiCnsdrdFlag"," presentation": [" http: / / xbrl. sec. gov / ecd / role / AwardTimingDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Award Timing MNPI Considered"," label":" Award Timing MNPI Considered [Flag]" } } }," auth_ref": [" r1142"] }," ecd_AwardTmgMnpiDiscTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AwardTmgMnpiDiscTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / AwardTimingDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Award Timing MNPI Disclosure"," label":" Award Timing MNPI Disclosure [Text Block]" } } }," auth_ref": [" r1142"] }," ecd_AwardTmgPredtrmndFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AwardTmgPredtrmndFlag"," presentation": [" http: / / xbrl. sec. gov / ecd / role / AwardTimingDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Award Timing Predetermined"," label":" Award Timing Predetermined [Flag]" } } }," auth_ref": [" r1142"] }," us- gaap_AwardTypeAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" AwardTypeAxis"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"," http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"," http: / / xbrl. sec. gov / ecd / role / AwardTimingDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Award Type [Axis]"," label":" Award Type [Axis]"," documentation":" Information by type of award under share- based payment arrangement." } } }," auth_ref": [" r543"," r544"," r545"," r547"," r548"," r549"," r550"," r551"," r552"," r553"," r554"," r555"," r556"," r557"," r558"," r559"," r560"," r561"," r562"," r563"," r564"," r567"," r568"," r569"," r570"," r571"] }," ecd_AwardUndrlygSecuritiesAmt": {" xbrltype":" decimalItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AwardUndrlygSecuritiesAmt"," presentation": [" http: / / xbrl. sec. gov / ecd / role / AwardTimingDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Underlying Securities"," label":" Award Underlying Securities Amount" } } }," auth_ref": [" r1145"] }," ecd_AwardsCloseToMnpiDiscIndName": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AwardsCloseToMnpiDiscIndName"," presentation": [" http: / / xbrl. sec. gov / ecd / role / AwardTimingDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Name"," label":" Awards Close in Time to MNPI Disclosures, Individual Name" } } }," auth_ref": [" r1144"] }," ecd_AwardsCloseToMnpiDiscTable": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AwardsCloseToMnpiDiscTable"," presentation": [" http: / / xbrl. sec. gov / ecd / role / AwardTimingDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Awards Close in Time to MNPI Disclosures"," label":" Awards Close in Time to MNPI Disclosures [Table]" } } }," auth_ref": [" r1143"] }," ecd_AwardsCloseToMnpiDiscTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" AwardsCloseToMnpiDiscTableTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / AwardTimingDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Awards Close in Time to MNPI Disclosures, Table"," label":" Awards Close in Time to MNPI Disclosures [Table Text Block]" } } }," auth_ref": [" r1143"] }," us- gaap_BasisOfAccountingPolicyPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" BasisOfAccountingPolicyPolicyTextBlock"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Basis of Presentation"," label":" Basis of Accounting, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for basis of accounting, or basis of presentation, used to prepare the financial statements (for example, US Generally Accepted Accounting Principles, Other Comprehensive Basis of Accounting, IFRS)." } } }," auth_ref": [ ] }," us- gaap_BenefitsLossesAndExpenses": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" BenefitsLossesAndExpenses"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS": {" parentTag":" us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest"," weight":- 1. 0," order": 1. 0 }," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total losses and expenses"," label":" Benefits, Losses and Expenses"," documentation":" The total amount of expense recognized during the period for future policy benefits, claims and claims adjustment costs, and for selling, general and administrative costs." } } }," auth_ref": [" r769"] }," us- gaap_BenefitsLossesAndExpensesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" BenefitsLossesAndExpensesAbstract"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Losses and expenses:"," terseLabel":" Expenses:"," label":" Benefits, Losses and Expenses [Abstract]" } } }," auth_ref": [ ] }," us- gaap_CapitalizationOfDeferredPolicyAcquisitionCostsPolicy": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CapitalizationOfDeferredPolicyAcquisitionCostsPolicy"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Deferred Insurance Policy Acquisition Costs"," label":" Deferred Policy Acquisition Costs, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for deferred policy acquisition costs, including the nature, type, and amount of capitalized costs incurred to write or acquire insurance contracts, and the basis for and methodologies applied in capitalizing and amortizing such costs." } } }," auth_ref": [" r162"," r163"] }," us- gaap_CarryingReportedAmountFairValueDisclosureMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CarryingReportedAmountFairValueDisclosureMember"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"]," lang": {" en- us": {" role": {" terseLabel":" Carrying Value"," label":" Reported Value Measurement [Member]"," documentation":" Measured as reported on the statement of financial position (balance sheet)." } } }," auth_ref": [" r66"," r67"] }," us- gaap_CashAndCashEquivalentsAtCarryingValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CashAndCashEquivalentsAtCarryingValue"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 1. 0 }," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cash and cash equivalents"," label":" Cash and Cash Equivalents, at Carrying Value"," documentation":" Amount of currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. Excludes cash and cash equivalents within disposal group and discontinued operation." } } }," auth_ref": [" r30"," r214"," r984"] }," us- gaap_CashAndCashEquivalentsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CashAndCashEquivalentsMember"," presentation": [" http: / / www. mgic. com / role / InvestmentsNetInvestmentIncomeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cash equivalents"," label":" Cash and Cash Equivalents [Member]"," documentation":" Currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates." } } }," auth_ref": [ ] }," us- gaap_CashAndCashEquivalentsRestrictedCashAndCashEquivalentsPolicy": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CashAndCashEquivalentsRestrictedCashAndCashEquivalentsPolicy"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Restricted Cash and Cash Equivalents"," label":" Cash and Cash Equivalents, Restricted Cash and Cash Equivalents, Policy [Policy Text Block]"," documentation":" Entity' s cash and cash equivalents accounting policy with respect to restricted balances. Restrictions may include legally restricted deposits held as compensating balances against short- term borrowing arrangements, contracts entered into with others, or company statements of intention with regard to particular deposits; however, time deposits and short- term certificates of deposit are not generally included in legally restricted deposits." } } }," auth_ref": [" r31"," r135"] }," us- gaap_CashAndCashEquivalentsUnrestrictedCashAndCashEquivalentsPolicy": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CashAndCashEquivalentsUnrestrictedCashAndCashEquivalentsPolicy"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Cash and Cash Equivalents"," label":" Cash and Cash Equivalents, Unrestricted Cash and Cash Equivalents, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for cash and cash equivalents with respect to unrestricted balances." } } }," auth_ref": [" r31"] }," us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" periodStartLabel":" Cash and cash equivalents and restricted cash and cash equivalents at beginning of year"," periodEndLabel":" Cash and cash equivalents and restricted cash and cash equivalents at end of year"," label":" Cash, Cash Equivalents, Restricted Cash, and Restricted Cash Equivalents"," documentation":" Amount of cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage. Excludes amount for disposal group and discontinued operations. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates." } } }," auth_ref": [" r30"," r113"," r247"] }," us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect"," crdr":" debit","

calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Net (decrease) increase in cash and cash equivalents and restricted cash and cash equivalents"," label":" Cash, Cash Equivalents, Restricted Cash, and Restricted Cash Equivalents, Period Increase (Decrease), Excluding Exchange Rate Effect"," documentation":" Amount of increase (decrease) in cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage; excluding effect from exchange rate change. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates." } } }," auth_ref": [" r0"," r113"] }," us- gaap_CashDividendsPaidToParentCompany": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CashDividendsPaidToParentCompany"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"," http: / / www. mgic. com / role / StatutoryInformationSurpluscontributionsanddividendsofinsurancesubsidiariesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Dividends paid to the holding company"," label":" SEC Schedule, 12- 04, Cash Dividends Paid to Registrant, Subsidiaries and Equity Method Investees"," documentation":" This element represents disclosure of the total aggregate cash dividends paid to the entity by consolidated subsidiaries, by unconsolidated subsidiaries, and by 50 percent or less owned persons accounted for using the equity method." } } }," auth_ref": [" r1207"] }," us- gaap_CashDividendsPaidToParentCompanyByConsolidatedSubsidiaries": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CashDividendsPaidToParentCompanyByConsolidatedSubsidiaries"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 10. 0 } }," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Dividends received from subsidiaries"," label":" SEC Schedule, 12- 04, Cash Dividends Paid to Registrant, Consolidated Subsidiaries"," documentation":" This element represents disclosure of the aggregate cash dividends paid to the entity by consolidated subsidiaries." } } }," auth_ref": [" r255"] }," us- gaap_CausesOfIncreaseDecreaseInLiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CausesOfIncreaseDecreaseInLiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseLineItems"," presentation": [" http: / / www. mgic. com / role / LossReservesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Causes of Increase (Decrease) in Liability for Unpaid Claims and Claims Adjustment Expense [Line Items]"," label":" Causes of Increase (Decrease) in Liability for Unpaid Claims and Claims Adjustment Expense [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [" r1037"] }," us- gaap_CausesOfIncreaseDecreaseInLiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CausesOfIncreaseDecreaseInLiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseTable"," presentation": [" http: / / www. mgic. com / role / LossReservesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Liability for Unpaid Claim and Claim Adjustment Expense, Change [Table]"," label":" Liability for Unpaid Claim and Claim Adjustment Expense, Change [Table]"," documentation":" Disclosure of information about change in incurred claim and claim adjustment expenses recognized in statement of income and attributable to insured event from prior year. Includes, but is not limited to, reason for change and disclosure of fact whether additional or return premium was accrued as result of prior- year effect." } } }," auth_ref": [" r21"," r1037"] }," us- gaap_CededCreditRiskAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CededCreditRiskAxis"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"," http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"," http: / / www. mgic. com / role / ReinsuranceQuotaShareAgreementTermsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Reinsurer, Name [Axis]"," label":" Reinsurer, Name [Axis]"," documentation":" Information by name of reinsurer or group of reinsurers in reinsurance contract." } } }," auth_ref": [" r1178"," r1324"] }," us- gaap_CededCreditRiskReinsurerDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CededCreditRiskReinsurerDomain"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"," http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"," http: / / www. mgic. com / role / ReinsuranceQuotaShareAgreementTermsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Reinsurer, Name [Domain]"," label":" Reinsurer, Name [Domain]"," documentation":" Name of reinsurer or group of reinsurers in reinsurance contract." } } }," auth_ref": [" r1324"] }," us- gaap_CededPremiumsEarned": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CededPremiumsEarned"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails": {" parentTag":" us- gaap_PremiumsEarnedNet"," weight":- 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails"," http: / / www. mgic. com / role / SCHEDULEIVREINSURANCEDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Premiums earned, ceded"," terseLabel":" Ceded to Other Companies"," label":" Ceded Premiums Earned"," documentation":" Amount of earned premiums ceded to other entities." } } }," auth_ref": [" r785"," r813"," r814"," r817"," r819"," r1334"] }," us- gaap_CededPremiumsWritten": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CededPremiumsWritten"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS": {" parentTag":" us- gaap_PremiumsWrittenNet"," weight":- 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"]," lang": {" en- us": {" role": {" negatedLabel":" Ceded"," label":" Ceded Premiums Written"," documentation":" Amount of written premiums ceded to other entities." } } }," auth_ref": [" r151"," r152"] }," ecd_ChangedPeerGroupFnTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" ChangedPeerGroupFnTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Changed Peer Group, Footnote"," label":" Changed Peer Group, Footnote [Text Block]" } } }," auth_ref": [" r1121"] }," ecd_ChngInFrValAsOfVstngDtOfPrrYrEqtyAwrdsVstdInCvrdYrMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" ChngInFrValAsOfVstngDtOfPrrYrEqtyAwrdsVstdInCvrdYrMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Change in Fair Value as of Vesting Date of Prior Year Equity Awards Vested in Covered Year"," label":" Change in Fair Value as of Vesting Date of Prior Year Equity Awards Vested in Covered Year [Member]" } } }," auth_ref": [" r1118"] }," ecd_ChngInFrValOfOutsdngAndUnvstdEqtyAwrdsGrntdInPrrYrsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" ChngInFrValOfOutsdngAndUnvstdEqtyAwrdsGrntdInPrrYrsMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Year- over- Year Change in Fair Value of Equity Awards Granted in Prior Years That are Outstanding and Unvested"," label":" Year- over- Year Change in Fair Value of Equity Awards Granted in Prior Years That are Outstanding and Unvested [Member]" } } }," auth_ref": [" r1116"] }," dei_CityAreaCode": {" xbrltype":" normalizedStringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" CityAreaCode"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" City Area Code"," label":" City Area Code"," documentation":" Area code of city" } } }," auth_ref": [ ] }," us- gaap_ClassOfStockLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ClassOfStockLineItems"," presentation": [" http: / / www. mgic. com / role / ShareholdersEquityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Class of Stock [Line Items]"," label":" Class of Stock [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [" r219"," r220"," r221"," r295"," r445"," r446"," r447"," r449"," r452"," r457"," r459"," r829"," r830"," r831"," r832"," r1007"," r1174"," r1202"] }," ecd_CoSelectedMeasureAmt": {" xbrltype":" decimalItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" CoSelectedMeasureAmt"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Company Selected Measure Amount"," label":" Company Selected Measure Amount" } } }," auth_ref": [" r1122"] }," ecd_CoSelectedMeasureName": {" xbrltype":" normalizedStringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" CoSelectedMeasureName"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Company Selected Measure Name"," label":" Company Selected Measure Name" } } }," auth_ref": [" r1122"] }," us- gaap_CollateralizedLoanObligationsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CollateralizedLoanObligationsMember"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsDetails"," http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"," http: / / www. mgic. com / role / InvestmentsDetails"," http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"," http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" CLOs"," label":" Collateralized Loan Obligations [Member]"," documentation":" Securities collateralized by a pool of loans." } } }," auth_ref": [ ] }," us- gaap_CommercialMortgageBackedSecuritiesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CommercialMortgageBackedSecuritiesMember"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsDetails"," http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"," http: / / www. mgic. com / role / InvestmentsDetails"," http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"]," lang": {" en- us": {" role": {" terseLabel":" CMBS"," label":" Commercial Mortgage- Backed Securities [Member]"," documentation":" Securities collateralized by commercial real estate mortgage loans." } } }," auth_ref": [" r1023"," r1024"," r1025"," r1221"," r1227"," r1228"," r1253"] }," us- gaap_CommercialPaperMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CommercialPaperMember"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsDetails"," http: / / www. mgic. com / role / InvestmentsDetails"," http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"," http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Commercial paper"," label":" Commercial Paper [Member]"," documentation":" Unsecured promissory note (generally negotiable) that provides institutions with short- term funds." } } }," auth_ref": [" r121","" r405","" r1051","" r1052","" r1053","" r1054"] }," us- gaap_CommitmentsAndContingencies": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CommitmentsAndContingencies"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_LiabilitiesAndStockholdersEquity"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"]," lang": {" en- us": {" role": {" terseLabel":" Contingencies"," label":" Commitments and Contingencies"," documentation":" Represents the caption on the face of the balance sheet to indicate that the entity has entered into (1) purchase or supply arrangements that will require expending a portion of its resources to meet the terms thereof, and (2) is exposed to potential losses or, less frequently, gains, arising from (a) possible claims against a company' s resources due to future performance under contract terms, and (b) possible losses or likely gains from uncertainties that will ultimately be resolved when one or more future events that are deemed likely to occur do occur or fail to occur." } } }," auth_ref": [" r85"," r144"," r742"," r851"] }," us- gaap_CommitmentsAndContingenciesDisclosureAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CommitmentsAndContingenciesDisclosureAbstract"," lang": {" en- us": {" role": {" terseLabel":" Commitments and Contingencies Disclosure [Abstract]"," label":" Commitments and Contingencies Disclosure [Abstract]" } } }," auth_ref": [ ] }," us- gaap_CommoditiesInvestmentMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CommoditiesInvestmentMember"," presentation": [" http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"]," lang": {" en- us": {" role": {" terseLabel":" Commodities"," label":" Commodities Investment [Member]"," documentation":" Investments held in a physical substance, such as food, grains, and metals, which is interchangeable with another product of the same type, and which investors buy or sell, usually through futures contracts." } } }," auth_ref": [ ] }," us- gaap_CommonStockDividendsPerShareCashPaid": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CommonStockDividendsPerShareCashPaid"," presentation": [" http: / / www. mgic. com / role / ShareholdersEquityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Common stock, dividends, per share, cash paid (in dollars per share)"," label":" Common Stock, Dividends, Per Share, Cash Paid"," documentation":" Aggregate dividends paid during the period for each share of common stock outstanding." } } }," auth_ref": [" r127"] }," us- gaap_CommonStockDividendsPerShareDeclared": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CommonStockDividendsPerShareDeclared"," presentation": [" http: / / www. mgic. com / role / ShareholdersEquityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Common stock, dividends, per share, declared (in dollars per share)"," label":" Common Stock, Dividends, Per Share, Declared"," documentation":" Aggregate dividends declared during the period for each share of common stock outstanding." } } }," auth_ref": [" r127"] }," us- gaap_CommonStockMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CommonStockMember"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"]," lang": {" en- us": {" role": {"

terseLabel":" Common stock"," label":" Common Stock [Member]"," documentation":" Stock that is subordinate to all other stock of the issuer." } } }," auth_ref": [" r1047"," r1048"," r1049"," r1051"," r1052"," r1053"," r1054"," r1208"," r1209"," r1211"," r1294"," r1376"," r1379"] }," us- gaap_CommonStockParOrStatedValuePerShare": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CommonStockParOrStatedValuePerShare"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETSParenthetical"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Common stock, par value (in dollars per share)"," label":" Common Stock, Par or Stated Value Per Share"," documentation":" Face amount or stated value per share of common stock." } } }," auth_ref": [" r90"] }," us- gaap_CommonStockSharesAuthorized": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CommonStockSharesAuthorized"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETSParenthetical"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Common stock, shares authorized (in shares)"," label":" Common Stock, Shares Authorized"," documentation":" The maximum number of common shares permitted to be issued by an entity' s charter and bylaws." } } }," auth_ref": [" r90"," r852"] }," us- gaap_CommonStockSharesIssued": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CommonStockSharesIssued"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETSParenthetical"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Common stock, shares issued (in shares)"," label":" Common Stock, Shares, Issued"," documentation":" Total number of common shares of an entity that have been sold or granted to shareholders (includes common shares that were issued, repurchased and remain in the treasury). These shares represent capital invested by the firm' s shareholders and owners, and may be all or only a portion of the number of shares authorized. Shares issued include shares outstanding and shares held in the treasury." } } }," auth_ref": [" r90"] }," us- gaap_CommonStockSharesOutstanding": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CommonStockSharesOutstanding"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETSParenthetical"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Common stock, shares outstanding (in shares)"," label":" Common Stock, Shares, Outstanding"," documentation":" Number of shares of common stock outstanding. Common stock represent the ownership interest in a corporation." } } }," auth_ref": [" r19"," r90"," r852"," r870"," r1379"," r1380"] }," us- gaap_CommonStockValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CommonStockValue"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_StockholdersEquity"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Common stock"," label":" Common Stock, Value, Issued"," documentation":" Aggregate par or stated value of issued nonredeemable common stock (or common stock redeemable solely at the option of the issuer). This item includes treasury stock repurchased by the entity. Note: elements for number of nonredeemable common shares, par value and other disclosure concepts are in another section within stockholders' equity." } } }," auth_ref": [" r90"," r744"," r1033"] }," ecd_CompActuallyPaidVsCoSelectedMeasureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" CompActuallyPaidVsCoSelectedMeasureTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Compensation Actually Paid vs. Company Selected Measure"," label":" Compensation Actually Paid vs. Company Selected Measure [Text Block]" } } }," auth_ref": [" r1127"] }," ecd_CompActuallyPaidVsNetIncomeTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" CompActuallyPaidVsNetIncomeTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Compensation Actually Paid vs. Net Income"," label":" Compensation Actually Paid vs. Net Income [Text Block]" } } }," auth_ref": [" r1126"] }," ecd_CompActuallyPaidVsOtherMeasureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" CompActuallyPaidVsOtherMeasureTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Compensation Actually Paid vs. Other Measure"," label":" Compensation Actually Paid vs. Other Measure [Text Block]" } } }," auth_ref": [" r1128"] }," ecd_CompActuallyPaidVsTotalShareholderRtnTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" CompActuallyPaidVsTotalShareholderRtnTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Compensation Actually Paid vs. Total Shareholder Return"," label":" Compensation Actually Paid vs. Total Shareholder Return [Text Block]" } } }," auth_ref": [" r1125"] }," us- gaap_CompensationAndRetirementDisclosureAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CompensationAndRetirementDisclosureAbstract"," lang": {" en- us": {" role": {" terseLabel":" Retirement Benefits [Abstract]"," label":" Retirement Benefits [Abstract]" } } }," auth_ref": [ ] }," us- gaap_CompensationExpenseExcludingCostOfGoodAndServiceSold": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CompensationExpenseExcludingCostOfGoodAndServiceSold"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / SegmentReportingDetails": {" parentTag":" us- gaap_OtherUnderwritingExpense"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / SegmentReportingDetails"]," lang": {" en- us": {" role": {" terseLabel":" Employee costs"," label":" Compensation Expense, Excluding Cost of Good and Service Sold"," documentation":" Amount of expense for salary, wage, profit sharing; incentive and equity- based compensation; and other employee benefit. Other employee benefit expense includes, but is not limited to, service component of net periodic benefit cost for defined benefit plan. Excludes compensation cost in cost of good and service sold." } } }," auth_ref": [" r994"," r1195"] }," us- gaap_ComponentsOfDeferredTaxAssetsAndLiabilitiesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ComponentsOfDeferredTaxAssetsAndLiabilitiesAbstract"," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Net deferred tax assets and liabilities [Abstract]"," label":" Components of Deferred Tax Assets and Liabilities [Abstract]" } } }," auth_ref": [ ] }," us- gaap_ComponentsOfDeferredTaxLiabilitiesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ComponentsOfDeferredTaxLiabilitiesAbstract"," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Components of net deferred tax asset [Abstract]"," label":" Components of Deferred Tax Liabilities [Abstract]" } } }," auth_ref": [ ] }," us- gaap_ComponentsOfIncomeTaxExpenseBenefitContinuingOperationsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ComponentsOfIncomeTaxExpenseBenefitContinuingOperationsAbstract"," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Components of provisions for (benefit from) income taxes [Abstract]"," label":" Components of Income Tax Expense (Benefit), Continuing Operations [Abstract]" } } }," auth_ref": [ ] }," us- gaap_ComprehensiveIncomeNetOfTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ComprehensiveIncomeNetOfTax"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCOMPREHENSIVEINCOME": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCOMPREHENSIVEINCOME"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Comprehensive income"," label":" Comprehensive Income (Loss), Net of Tax, Attributable to Parent"," documentation":" Amount after tax of increase (decrease) in equity from transactions and other events and circumstances from net income and other comprehensive income, attributable to parent entity. Excludes changes in equity resulting from investments by owners and distributions to owners." } } }," auth_ref": [" r26"," r231"," r233"," r240"," r722"," r762"," r763"] }," us- gaap_ComprehensiveIncomeNetOfTaxAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ComprehensiveIncomeNetOfTaxAbstract"," lang": {" en- us": {" role": {" terseLabel":" Comprehensive Income (Loss), Net of Tax, Attributable to Parent [Abstract]"," label":" Comprehensive Income (Loss), Net of Tax, Attributable to Parent [Abstract]" } } }," auth_ref": [ ] }," us- gaap_ComprehensiveIncomeNoteTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ComprehensiveIncomeNoteTextBlock"," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLoss"]," lang": {" en- us": {" role": {" verboseLabel":" Other Comprehensive Income (Loss)"," label":" Comprehensive Income (Loss) Note [Text Block]"," documentation":" The entire disclosure for comprehensive income, which includes, but is not limited to, 1) the amount of income tax expense or benefit allocated to each component of other comprehensive income, including reclassification adjustments, 2) the reclassification adjustments for each classification of other comprehensive income and 3) the ending accumulated balances for each component of comprehensive income." } } }," auth_ref": [" r96"," r239"," r721"," r757"] }," srt_CondensedFinancialInformationOfParentCompanyOnlyDisclosureAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" CondensedFinancialInformationOfParentCompanyOnlyDisclosureAbstract"," lang": {" en- us": {" role": {" terseLabel":" Condensed Financial Information Disclosure [Abstract]"," label":" Condensed Financial Information Disclosure [Abstract]" } } }," auth_ref": [ ] }," us- gaap_CondensedFinancialInformationOfParentCompanyOnlyDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CondensedFinancialInformationOfParentCompanyOnlyDisclosureTextBlock"," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANT"]," lang": {" en- us": {" role": {" verboseLabel":" SCHEDULE II- CONDENSED FINANCIAL INFORMATION OF REGISTRANT"," label":" Condensed Financial Information of Parent Company Only Disclosure [Text Block]"," documentation":" The entire disclosure for condensed financial information, including the financial position, cash flows, and the results of operations of the registrant (parent company) as of the same dates or for the same periods for which audited consolidated financial statements are being presented. Alternatively, the details of this disclosure can be reported by the specific parent company taxonomy elements, indicating the appropriate date and period contexts in an instance document." } } }," auth_ref": [" r254"," r1175"] }," srt_CondensedFinancialStatementsCaptionsLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" CondensedFinancialStatementsCaptionsLineItems"," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Condensed Financial Statements, Captions [Line Items]"," label":" Condensed Financial Statements, Captions [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [" r179"," r205"," r206"," r207"," r254"," r1175"] }," srt_ConsolidatedEntitiesAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" ConsolidatedEntitiesAxis"," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"," http: / / www. mgic. com / role / StatutoryInformationSurpluscontributionsanddividendsofinsurancesubsidiariesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Consolidated Entities [Axis]"," label":" Consolidated Entities [Axis]"," documentation":" Information by consolidated entity or group of entities." } } }," auth_ref": [" r179"," r204"," r254"," r623"," r624"," r625"," r626"," r684"," r978"," r1186"," r1187"," r1188"," r1242"," r1245"," r1246"] }," srt_ConsolidatedEntitiesDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" ConsolidatedEntitiesDomain"," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"," http: / / www. mgic. com / role / StatutoryInformationSurpluscontributionsanddividendsofinsurancesubsidiariesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Consolidated Entities [Domain]"," label":" Consolidated Entities [Domain]"," documentation":" Entity or group of entities consolidated into reporting entity." } } }," auth_ref": [" r179"," r204"," r254"," r623"," r624"," r625"," r626"," r684"," r978"," r1186"," r1187"," r1188"," r1242"," r1245"," r1246"] }," mtg_ConvertibleJuniorDebenturesat9perannumDue2063Member": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ConvertibleJuniorDebenturesat9perannumDue2063Member"," presentation": [" http: / / www. mgic. com / role / EarningsperShareDetails"]," lang": {" en- us": {" role": {" verboseLabel":" 9 % Convertible Junior Subordinated Debentures due 2063"," label":" Convertible Junior Debentures at 9 % per annum, Due 2063 [Member]"," documentation":" Convertible Junior Debentures at 9 % per annum, Due 2063 [Member]" } } }," auth_ref": [ ]," us-

gaap_ConvertibleSubordinatedDebtMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ConvertibleSubordinatedDebtMember"," presentation": [" http: / / www. mgic. com / role / DebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Convertible Junior Subordinated Debentures, at 9 % per annum, Due 2063"," label":" Convertible Subordinated Debt [Member]"," documentation":" Debt that places a lender in a lien position behind debt having a higher priority of repayment in liquidation of the entity' s assets which can be exchanged for a specified amount of another security, typically the entity' s common stock, at the option of the issuer or the holder." } } }," auth_ref": [" r122"] }," us- gaap_CorporateDebtSecuritiesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CorporateDebtSecuritiesMember"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsDetails"," http: / / www. mgic. com / role / InvestmentsDetails"," http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"]," lang": {" en- us": {" role": {" terseLabel":" Corporate debt securities"," label":" Corporate Debt Securities [Member]"," documentation":" Debt securities issued by domestic or foreign corporate business, banks and other entities with a promise of repayment." } } }," auth_ref": [" r1009"," r1011"," r1023"," r1034"," r1044"," r1373"] }," dei_CoverAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" CoverAbstract"," lang": {" en- us": {" role": {" terseLabel":" Cover [Abstract]"," label":" Cover [Abstract]"," documentation":" Cover page." } } }," auth_ref": [ ] }," mtg_CreditUnionQuotaShareReinsuranceTransactionMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" CreditUnionQuotaShareReinsuranceTransactionMember"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"," http: / / www. mgic. com / role / ReinsuranceQuotaShareAgreementTermsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Credit Union QSR Transaction"," label":" Credit Union Quota Share Reinsurance Transaction [Member]"," documentation":" Credit Union Quota Share Reinsurance Transaction" } } }," auth_ref": [ ] }," dei_CurrentFiscalYearEndDate": {" xbrltype":" gMonthDayItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" CurrentFiscalYearEndDate"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Current Fiscal Year End Date"," label":" Current Fiscal Year End Date"," documentation":" End date of current fiscal year in the format-- MM- DD." } } }," auth_ref": [ ] }," us- gaap_CurrentIncomeTaxExpenseBenefit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" CurrentIncomeTaxExpenseBenefit"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / IncomeTaxesDetails": {" parentTag":" us- gaap_IncomeTaxExpenseBenefit"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Current federal"," label":" Current Income Tax Expense (Benefit)"," documentation":" Amount of current income tax expense (benefit) pertaining to taxable income (loss) from continuing operations." } } }," auth_ref": [" r605"," r1205"] }," cyd_CybersecurityRiskBoardCommitteeOrSubcommitteeResponsibleForOversightTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / cyd / 2024"," localname":" CybersecurityRiskBoardCommitteeOrSubcommitteeResponsibleForOversightTextBlock"," presentation": [" http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure"]," lang": {" en- us": {" role": {" label":" Cybersecurity Risk Board Committee or Subcommittee Responsible for Oversight [Text Block]" } } }," auth_ref": [" r1073"," r1162"] }," cyd_CybersecurityRiskBoardOfDirectorsOversightTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / cyd / 2024"," localname":" CybersecurityRiskBoardOfDirectorsOversightTextBlock"," presentation": [" http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure"]," lang": {" en- us": {" role": {" label":" Cybersecurity Risk Board of Directors Oversight [Text Block]" } } }," auth_ref": [" r1073"," r1162"] }," cyd_CybersecurityRiskManagementExpertiseOfManagementResponsibleTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / cyd / 2024"," localname":" CybersecurityRiskManagementExpertiseOfManagementResponsibleTextBlock"," presentation": [" http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure"]," lang": {" en- us": {" role": {" label":" Cybersecurity Risk Management Expertise of Management Responsible [Text Block]" } } }," auth_ref": [" r1075"," r1164"] }," cyd_CybersecurityRiskManagementPositionsOrCommitteesResponsibleFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / cyd / 2024"," localname":" CybersecurityRiskManagementPositionsOrCommitteesResponsibleFlag"," presentation": [" http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure"]," lang": {" en- us": {" role": {" label":" Cybersecurity Risk Management Positions or Committees Responsible [Flag]" } } }," auth_ref": [" r1075"," r1164"] }," cyd_CybersecurityRiskManagementPositionsOrCommitteesResponsibleReportToBoardFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / cyd / 2024"," localname":" CybersecurityRiskManagementPositionsOrCommitteesResponsibleReportToBoardFlag"," presentation": [" http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure"]," lang": {" en- us": {" role": {" label":" Cybersecurity Risk Management Positions or Committees Responsible Report to Board [Flag]" } } }," auth_ref": [" r1077"," r1166"] }," cyd_CybersecurityRiskManagementPositionsOrCommitteesResponsibleTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / cyd / 2024"," localname":" CybersecurityRiskManagementPositionsOrCommitteesResponsibleTextBlock"," presentation": [" http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure"]," lang": {" en- us": {" role": {" label":" Cybersecurity Risk Management Positions or Committees Responsible [Text Block]" } } }," auth_ref": [" r1075"," r1164"] }," cyd_CybersecurityRiskManagementProcessesForAssessingIdentifyingAndManagingThreatsTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / cyd / 2024"," localname":" CybersecurityRiskManagementProcessesForAssessingIdentifyingAndManagingThreatsTextBlock"," presentation": [" http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure"]," lang": {" en- us": {" role": {" label":" Cybersecurity Risk Management Processes for Assessing, Identifying, and Managing Threats [Text Block]" } } }," auth_ref": [" r1068"," r1157"] }," cyd_CybersecurityRiskManagementProcessesIntegratedFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / cyd / 2024"," localname":" CybersecurityRiskManagementProcessesIntegratedFlag"," presentation": [" http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure"]," lang": {" en- us": {" role": {" label":" Cybersecurity Risk Management Processes Integrated [Flag]" } } }," auth_ref": [" r1069"," r1158"] }," cyd_CybersecurityRiskManagementProcessesIntegratedTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / cyd / 2024"," localname":" CybersecurityRiskManagementProcessesIntegratedTextBlock"," presentation": [" http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure"]," lang": {" en- us": {" role": {" label":" Cybersecurity Risk Management Processes Integrated [Text Block]" } } }," auth_ref": [" r1069"," r1158"] }," cyd_CybersecurityRiskManagementStrategyAndGovernanceAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / cyd / 2024"," localname":" CybersecurityRiskManagementStrategyAndGovernanceAbstract"," lang": {" en- us": {" role": {" label":" Cybersecurity Risk Management, Strategy, and Governance [Abstract]" } } }," auth_ref": [" r1067"," r1156"] }," cyd_CybersecurityRiskManagementStrategyAndGovernanceLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / cyd / 2024"," localname":" CybersecurityRiskManagementStrategyAndGovernanceLineItems"," presentation": [" http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure"]," lang": {" en- us": {" role": {" label":" Cybersecurity Risk Management, Strategy, and Governance [Line Items]" } } }," auth_ref": [" r1067"," r1156"] }," cyd_CybersecurityRiskManagementStrategyAndGovernanceTable": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / cyd / 2024"," localname":" CybersecurityRiskManagementStrategyAndGovernanceTable"," presentation": [" http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure"]," lang": {" en- us": {" role": {" label":" Cybersecurity Risk Management, Strategy, and Governance [Table]" } } }," auth_ref": [" r1067"," r1156"] }," cyd_CybersecurityRiskManagementThirdPartyEngagedFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / cyd / 2024"," localname":" CybersecurityRiskManagementThirdPartyEngagedFlag"," presentation": [" http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure"]," lang": {" en- us": {" role": {" label":" Cybersecurity Risk Management Third Party Engaged [Flag]" } } }," auth_ref": [" r1070"," r1159"] }," cyd_CybersecurityRiskMateriallyAffectedOrReasonablyLikelyToMateriallyAffectRegistrantFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / cyd / 2024"," localname":" CybersecurityRiskMateriallyAffectedOrReasonablyLikelyToMateriallyAffectRegistrantFlag"," presentation": [" http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure"]," lang": {" en- us": {" role": {" label":" Cybersecurity Risk Materially Affected or Reasonably Likely to Materially Affect Registrant [Flag]" } } }," auth_ref": [" r1072"," r1161"] }," cyd_CybersecurityRiskMateriallyAffectedOrReasonablyLikelyToMateriallyAffectRegistrantTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / cyd / 2024"," localname":" CybersecurityRiskMateriallyAffectedOrReasonablyLikelyToMateriallyAffectRegistrantTextBlock"," presentation": [" http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure"]," lang": {" en- us": {" role": {" label":" Cybersecurity Risk Materially Affected or Reasonably Likely to Materially Affect Registrant [Text Block]" } } }," auth_ref": [" r1072"," r1161"] }," cyd_CybersecurityRiskProcessForInformingBoardCommitteeOrSubcommitteeResponsibleForOversightTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / cyd / 2024"," localname":" CybersecurityRiskProcessForInformingBoardCommitteeOrSubcommitteeResponsibleForOversightTextBlock"," presentation": [" http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure"]," lang": {" en- us": {" role": {" label":" Cybersecurity Risk Process for Informing Board Committee or Subcommittee Responsible for Oversight [Text Block]" } } }," auth_ref": [" r1073"," r1162"] }," cyd_CybersecurityRiskProcessForInformingManagementOrCommitteesResponsibleTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / cyd / 2024"," localname":" CybersecurityRiskProcessForInformingManagementOrCommitteesResponsibleTextBlock"," presentation": [" http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure"]," lang": {" en- us": {" role": {" label":" Cybersecurity Risk Process for Informing Management or Committees Responsible [Text Block]" } } }," auth_ref": [" r1076"," r1165"] }," cyd_CybersecurityRiskRoleOfManagementTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / cyd / 2024"," localname":" CybersecurityRiskRoleOfManagementTextBlock"," presentation": [" http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure"]," lang": {" en- us": {" role": {" label":" Cybersecurity Risk Role of Management [Text Block]" } } }," auth_ref": [" r1074"," r1163"] }," cyd_CybersecurityRiskThirdPartyOversightAndIdentificationProcessesFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / cyd / 2024"," localname":" CybersecurityRiskThirdPartyOversightAndIdentificationProcessesFlag"," presentation": [" http: / / xbrl. sec. gov / cyd / role / CybersecurityRiskManagementAndStrategyDisclosure"]," lang": {" en- us": {" role": {" label":" Cybersecurity Risk Third Party Oversight and Identification Processes [Flag]" } } }," auth_ref": [" r1071"," r1160"] }," us- gaap_DebtAndEquitySecuritiesGainLossAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtAndEquitySecuritiesGainLossAbstract"," presentation": [" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity securities gains (losses):"," label":" Debt and Equity Securities, Gain (Loss) [Abstract]" } } }," auth_ref": [ ] }," us- gaap_DebtDisclosureAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtDisclosureAbstract"," lang": {" en- us": {" role": {" terseLabel":" Debt Disclosure [Abstract]"," label":" Debt Disclosure [Abstract]" } } }," auth_ref": [ ] }," us- gaap_DebtDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtDisclosureTextBlock"," presentation": [" http: / / www. mgic. com / role / Debt"]," lang": {" en- us": {" role": {" verboseLabel":" Debt"," label":" Debt Disclosure [Text Block]"," documentation":" The entire disclosure for information about short- term and long- term debt arrangements, which includes amounts of borrowings under each line of credit, note payable, commercial paper issue, bonds indenture, debenture issue, own- share lending arrangements and any other contractual agreement to repay funds, and about the underlying arrangements, rationale for a classification as long- term, including repayment terms, interest rates, collateral provided, restrictions on use of assets and activities, whether or not in compliance with debt covenants, and other matters important to users of the financial statements, such as the effects of refinancing and noncompliance with debt covenants." } } }," auth_ref": [" r120"," r249"," r393"," r394"," r395"," r396"," r397"," r404"," r405"," r415"," r421"," r422"," r423"," r424"," r425"," r426"," r431"," r438"," r439"," r441"," r675"] }," us- gaap_DebtInstrumentAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtInstrumentAxis"," presentation": [" http: / / www. mgic. com / role / DebtDetails"," http: / / www. mgic. com / role / DebtSummaryofObligationsDetails"," http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt Instrument [Axis]"," label":" Debt Instrument [Axis]"," documentation":" Information by type of debt instrument, including, but not limited to, draws against credit facilities." } } }," auth_ref": [" r23"," r79"," r80"," r139"," r143"," r254"," r416"," r417"," r418"," r419"," r420"," r422"," r427"," r428"," r429"," r430"," r432"," r433"," r434"," r435"," r436"," r437"," r1002"," r1003"," r1004"," r1005"," r1006"," r1032"," r1203"," r1236"," r1237"," r1238"," r1306"," r1307"] }," us- gaap_DebtInstrumentBasisSpreadOnVariableRate1": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtInstrumentBasisSpreadOnVariableRate1"," presentation": [" http: / / www. mgic. com / role / DebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Basis spread on variable rate"," label":" Debt Instrument, Basis Spread on Variable Rate"," documentation":" Percentage points added to the reference rate to compute the variable rate on the debt instrument." } } }," auth_ref": [ ] }," mtg_DebtInstrumentConvertibleNumberOfEquityInstrumentsIfDebtConverted": {" xbrltype":" sharesItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" DebtInstrumentConvertibleNumberOfEquityInstrumentsIfDebtConverted"," presentation": [" http: / / www. mgic. com / role / DebtDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Conversion rate (in shares per $ 1, 000 note)"," label":" Debt Instrument Convertible, Number of Equity Instruments If Debt Converted"," documentation":" The number of shares that can be issued in exchange for the original debt if converted in a noncash (or part noncash) transaction. \" Part noncash \" refers to that portion of the transaction not resulting in cash receipts or payments in the period." } } }," auth_ref": [ ] }," us- gaap_DebtInstrumentFaceAmount": {" xbrltype":" monetaryItemType","

nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtInstrumentFaceAmount"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / DebtDetails"," http: / / www. mgic. com / role / DebtSummaryofObligationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt instrument, face amount"," label":" Debt Instrument, Face Amount"," documentation":" Face (par) amount of debt instrument at time of issuance." } } }," auth_ref": [" r416"," r675"," r676"," r1003"," r1004"," r1032"] }," us- gaap_DebtInstrumentInterestRateStatedPercentage": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtInstrumentInterestRateStatedPercentage"," presentation": [" http: / / www. mgic. com / role / DebtDetails"," http: / / www. mgic. com / role / EarningsperShareDetails"," http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Stated interest rate (in hundredths)"," label":" Debt Instrument, Interest Rate, Stated Percentage"," documentation":" Contractual interest rate for funds borrowed, under the debt agreement." } } }," auth_ref": [" r82"," r417"] }," us- gaap_DebtInstrumentLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtInstrumentLineItems"," presentation": [" http: / / www. mgic. com / role / DebtDetails"," http: / / www. mgic. com / role / DebtSummaryofObligationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt Instrument [Line Items]"," label":" Debt Instrument [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [" r254"," r416"," r417"," r418"," r419"," r420"," r422"," r427"," r428"," r429"," r430"," r432"," r433"," r434"," r435"," r436"," r437"," r440"," r1002"," r1003"," r1004"," r1005"," r1006"," r1032"," r1203"," r1306"," r1307"] }," us- gaap_DebtInstrumentNameDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtInstrumentNameDomain"," presentation": [" http: / / www. mgic. com / role / DebtDetails"," http: / / www. mgic. com / role / DebtSummaryofObligationsDetails"," http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt Instrument, Name [Domain]"," label":" Debt Instrument, Name [Domain]"," documentation":" The name for the particular debt instrument or borrowing that distinguishes it from other debt instruments or borrowings, including draws against credit facilities." } } }," auth_ref": [" r23"," r254"," r416"," r417"," r418"," r419"," r420"," r422"," r427"," r428"," r429"," r430"," r432"," r433"," r434"," r435"," r436"," r437"," r1002"," r1003"," r1004"," r1005"," r1006"," r1032"," r1203"," r1236"," r1237"," r1238"," r1306"," r1307"] }," mtg_DebtInstrumentOwnershipPercentageThresholdDeclarationOfDueAndPayable": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" DebtInstrumentOwnershipPercentageThresholdDeclarationOfDueAndPayable"," presentation": [" http: / / www. mgic. com / role / DebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Ownership percentage threshold for declaration of due and payable"," label":" Debt Instrument, Ownership Percentage Threshold, Declaration Of Due And Payable"," documentation":" Debt Instrument, Ownership Percentage Threshold, Declaration Of Due And Payable" } } }," auth_ref": [ ] }," us- gaap_DebtInstrumentRedemptionPeriodAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtInstrumentRedemptionPeriodAxis"," presentation": [" http: / / www. mgic. com / role / DebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt Instrument, Redemption, Period [Axis]"," label":" Debt Instrument, Redemption, Period [Axis]"," documentation":" Information by period of debt redemption feature under terms of debt agreement." } } }," auth_ref": [" r150"] }," us- gaap_DebtInstrumentRedemptionPeriodDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtInstrumentRedemptionPeriodDomain"," presentation": [" http: / / www. mgic. com / role / DebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt Instrument, Redemption, Period [Domain]"," label":" Debt Instrument, Redemption, Period [Domain]"," documentation":" Period as defined under terms of the debt agreement for debt redemption features." } } }," auth_ref": [" r150"] }," us- gaap_DebtInstrumentRedemptionPeriodFourMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtInstrumentRedemptionPeriodFourMember"," presentation": [" http: / / www. mgic. com / role / DebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt Instrument, Redemption, Period Four"," label":" Debt Instrument, Redemption, Period Four [Member]"," documentation":" Period four representing fourth most current period of debt redemption features under terms of the debt agreement." } } }," auth_ref": [" r150"] }," us- gaap_DebtInstrumentRedemptionPeriodThreeMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtInstrumentRedemptionPeriodThreeMember"," presentation": [" http: / / www. mgic. com / role / DebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt Instrument, Redemption, Period Three"," label":" Debt Instrument, Redemption, Period Three [Member]"," documentation":" Period three representing third most current period of debt redemption features under terms of the debt agreement." } } }," auth_ref": [" r150"] }," us- gaap_DebtInstrumentRedemptionPricePercentage": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtInstrumentRedemptionPricePercentage"," presentation": [" http: / / www. mgic. com / role / DebtDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Redemption price, percentage (in hundredths)"," label":" Debt Instrument, Redemption Price, Percentage"," documentation":" Percentage price of original principal amount of debt at which debt can be redeemed by the issuer." } } }," auth_ref": [" r150"] }," us- gaap_DebtInstrumentTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtInstrumentTable"," presentation": [" http: / / www. mgic. com / role / DebtDetails"," http: / / www. mgic. com / role / DebtSummaryofObligationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Long- term Debt Instruments [Table]"," label":" Schedule of Long- Term Debt Instruments [Table]"," documentation":" Disclosure of information about long- term debt instrument or arrangement." } } }," auth_ref": [" r23"," r46"," r49"," r70"," r125"," r126"," r254"," r416"," r417"," r418"," r419"," r420"," r422"," r427"," r428"," r429"," r430"," r432"," r433"," r434"," r435"," r436"," r437"," r440"," r1002"," r1003"," r1004"," r1005"," r1006"," r1032"," r1203"," r1306"," r1307"] }," us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails": {" parentTag":" us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPosition"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"]," lang": {" en- us": {" role": {" terseLabel":" 12 months or greater"," label":" Debt Securities, Available- for- Sale, Continuous Unrealized Loss Position, 12 Months or Longer, Accumulated Loss"," documentation":" Amount of accumulated unrealized loss on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), in continuous unrealized loss position for 12 months or longer, without allowance for credit loss. Includes beneficial interest in securitized financial asset." } } }," auth_ref": [" r161"," r378"] }," us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails": {" parentTag":" us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPosition"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"]," lang": {" en- us": {" role": {" terseLabel":" Less than 12 months"," label":" Debt Securities, Available- for- Sale, Continuous Unrealized Loss Position, Less than 12 Months"," documentation":" Amount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), in continuous unrealized loss position for less than 12 months, without allowance for credit loss. Includes beneficial interest in securitized financial asset." } } }," auth_ref": [" r161"," r378"," r1000"] }," us- gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails": {" parentTag":" us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Less than 12 months"," label":" Debt Securities, Available- for- Sale, Continuous Unrealized Loss Position, Less than 12 Months, Accumulated Loss"," documentation":" Amount of accumulated unrealized loss on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), in continuous unrealized loss position for less than 12 months, without allowance for credit loss. Includes beneficial interest in securitized financial asset." } } }," auth_ref": [" r161"," r378"] }," mtg_DebtSecuritiesAvailableForSaleImpairmentLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" DebtSecuritiesAvailableForSaleImpairmentLoss"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails": {" parentTag":" mtg_NetGainsLossesOnInvestmentsAndOtherFinancialInstruments"," weight":- 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Impairments"," label":" Debt Securities, Available For Sale, Impairment Loss"," documentation":" Debt Securities, Available- For- Sale, Impairment Loss" } } }," auth_ref": [ ] }," us- gaap_DebtSecuritiesAvailableForSaleRealizedGain": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtSecuritiesAvailableForSaleRealizedGain"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails": {" parentTag":" mtg_NetGainsLossesOnInvestmentsAndOtherFinancialInstruments"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Gross realized gains on sale of fixed income securities"," label":" Debt Securities, Available- for- Sale, Realized Gain"," documentation":" Amount of realized gain on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale)." } } }," auth_ref": [" r363"] }," us- gaap_DebtSecuritiesAvailableForSaleRealizedLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtSecuritiesAvailableForSaleRealizedLoss"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails": {" parentTag":" mtg_NetGainsLossesOnInvestmentsAndOtherFinancialInstruments"," weight":- 1. 0," order": 8. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Gross realized losses on sale of fixed income securities"," label":" Debt Securities, Available- for- Sale, Realized Loss"," documentation":" Amount of realized loss on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale)." } } }," auth_ref": [" r363"] }," us- gaap_DebtSecuritiesAvailableForSaleTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtSecuritiesAvailableForSaleTable"," presentation": [" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"," http: / / www. mgic. com / role / InvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Available- for- sale Securities [Table]"," label":" Debt Securities, Available- for- Sale [Table]"," documentation":" Disclosure of information about investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale)." } } }," auth_ref": [" r333"," r334"," r335"," r336"," r337"," r338"," r339"," r340"," r341"," r342"," r343"," r344"] }," us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPosition": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtSecuritiesAvailableForSaleUnrealizedLossPosition"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total"," label":" Debt Securities, Available- for- Sale, Unrealized Loss Position"," documentation":" Amount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), in unrealized loss position without allowance for credit loss." } } }," auth_ref": [" r158"," r375"," r1000"] }," us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"]," lang": {" en- us": {" role": {" negatedTotalLabel":" Total"," label":" Debt Securities, Available- for- Sale,

Unrealized Loss Position, Accumulated Loss"," documentation":" Amount of accumulated unrealized loss on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), in unrealized loss position, without allowance for credit loss. Includes beneficial interest in securitized financial asset." } } },"
auth_ref": [" r159"," r376"] }," us- gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPositionNumberOfPositions": {" xbrltype":" integerItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtSecuritiesAvailableForSaleUnrealizedLossPositionNumberOfPositions"," presentation": [" http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"]," lang": {" en- us": {" role": {" terseLabel":" Number of securities in unrealized loss position"," label":" Debt Securities, Available- for- Sale, Unrealized Loss Position, Number of Positions"," documentation":" Number of investments in debt securities measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), in unrealized loss position, without allowance for credit loss. Includes beneficial interest in securitized financial asset." } } },"
auth_ref": [" r160"," r377"] }," us- gaap_DebtSecuritiesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DebtSecuritiesMember"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsDetails"," http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"," http: / / www. mgic. com / role / InvestmentsDetails"," http: / / www. mgic. com / role / InvestmentsNetInvestmentIncomeDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Fixed income securities"," terseLabel":" Total fixed income securities"," label":" Debt Securities [Member]"," documentation":" Debt instrument issued by corporations, governments and governmental agencies, municipalities, and other institutions." } } },"
auth_ref": [" r38"," r1049"," r1381"] }," us- gaap_DeferredIncomeTaxAssetsNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DeferredIncomeTaxAssetsNet"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 11. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"]," lang": {" en- us": {" role": {" terseLabel":" Deferred income taxes, net"," label":" Deferred Income Tax Assets, Net"," documentation":" Amount, after allocation of valuation allowances and deferred tax liability, of deferred tax asset attributable to deductible differences and carryforwards, with jurisdictional netting." } } },"
auth_ref": [" r587"," r588"] }," us- gaap_DeferredIncomeTaxExpenseBenefit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DeferredIncomeTaxExpenseBenefit"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / IncomeTaxesDetails": {" parentTag":" us- gaap_IncomeTaxExpenseBenefit"," weight": 1. 0," order": 2. 0 }," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 6. 0 } }," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Deferred federal"," verboseLabel":" Deferred tax (benefit) expense"," label":" Deferred Income Tax Expense (Benefit)"," documentation":" Amount of deferred income tax expense (benefit) pertaining to income (loss) from continuing operations." } } },"
auth_ref": [" r10"," r172"," r1205"] }," us- gaap_DeferredIncomeTaxLiabilities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DeferredIncomeTaxLiabilities"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / IncomeTaxesDetails": {" parentTag":" us- gaap_DeferredTaxAssetsLiabilitiesNet"," weight":- 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Total deferred tax liabilities"," label":" Deferred Tax Liabilities, Gross"," documentation":" Amount of deferred tax liability attributable to taxable temporary differences." } } },"
auth_ref": [" r86"," r87"," r140"," r600"] }," us- gaap_DeferredIncomeTaxesAndOtherTaxReceivableCurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DeferredIncomeTaxesAndOtherTaxReceivableCurrent"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 6. 0 } }," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Income taxes- current and deferred"," label":" Deferred Income Taxes and Other Tax Receivable, Current"," documentation":" Amount after allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences and other tax receivables expected to be realized or consumed within one year or operating cycle, if longer." } } },"
auth_ref": [ ] }," us- gaap_DeferredPolicyAcquisitionCostAmortizationExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DeferredPolicyAcquisitionCostAmortizationExpense"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS": {" parentTag":" us- gaap_BenefitsLossesAndExpenses"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"]," lang": {" en- us": {" role": {" terseLabel":" Amortization of deferred insurance policy acquisition costs"," label":" Deferred Policy Acquisition Costs, Amortization Expense"," documentation":" Amount of amortization expense (reversal of expense) for deferred policy acquisition costs." } } },"
auth_ref": [" r164"," r770"," r790"," r791"," r808"," r1035"," r1198"," r1323"] }," us- gaap_DeferredPolicyAcquisitionCosts": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DeferredPolicyAcquisitionCosts"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 9. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"]," lang": {" en- us": {" role": {" terseLabel":" Deferred insurance policy acquisition costs"," label":" Deferred Policy Acquisition Cost"," documentation":" Amount of deferred policy acquisition cost capitalized on contract remaining in force." } } },"
auth_ref": [" r166"," r751"," r791"," r792"," r808"," r1035"] }," us- gaap_DeferredTaxAssetsGross": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DeferredTaxAssetsGross"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / IncomeTaxesDetails": {" parentTag":" us- gaap_DeferredTaxAssetsLiabilitiesNet"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total deferred tax assets"," label":" Deferred Tax Assets, Gross"," documentation":" Amount before allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences and carryforwards." } } },"
auth_ref": [" r601"] }," us- gaap_DeferredTaxAssetsLiabilitiesNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DeferredTaxAssetsLiabilitiesNet"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / IncomeTaxesDetails": {" parentTag": null," weight": null," order": null," root": true }," http: / / www. mgic. com / role / IncomeTaxesDetails_1": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" totalLabel":" Net deferred tax asset (liability)"," label":" Deferred Tax Assets, Net"," documentation":" Amount, after allocation of valuation allowances and deferred tax liability, of deferred tax asset attributable to deductible differences and carryforwards, without jurisdictional netting." } } },"
auth_ref": [" r1288"] }," mtg_DeferredTaxAssetsLiabilitiesNetOther": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" DeferredTaxAssetsLiabilitiesNetOther"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / IncomeTaxesDetails_1": {" parentTag":" us- gaap_DeferredTaxAssetsLiabilitiesNet"," weight": 1. 0," order": 7. 0 } }," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other, net"," label":" Deferred Tax Assets (Liabilities), Net, Other"," documentation":" Deferred Tax Assets (Liabilities), Net, Other" } } },"
auth_ref": [ ] }," us- gaap_DeferredTaxAssetsOther": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DeferredTaxAssetsOther"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / IncomeTaxesDetails_1": {" parentTag":" us- gaap_DeferredTaxAssetsLiabilitiesNet"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Research and experimental costs"," label":" Deferred Tax Assets, Other"," documentation":" Amount, before allocation of valuation allowance, of deferred tax asset attributable to deductible temporary differences, classified as other." } } },"
auth_ref": [" r1291"] }," us- gaap_DeferredTaxAssetsOtherComprehensiveLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DeferredTaxAssetsOtherComprehensiveLoss"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / IncomeTaxesDetails_1": {" parentTag":" us- gaap_DeferredTaxAssetsLiabilitiesNet"," weight": 2. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Unrealized losses on investments"," label":" Deferred Tax Assets, Other Comprehensive Loss"," documentation":" Amount before allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences from unrealized losses in other comprehensive income." } } },"
auth_ref": [" r1291"] }," us- gaap_DeferredTaxAssetsTaxDeferredExpenseCompensationAndBenefits": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DeferredTaxAssetsTaxDeferredExpenseCompensationAndBenefits"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / IncomeTaxesDetails_1": {" parentTag":" us- gaap_DeferredTaxAssetsLiabilitiesNet"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Deferred compensation"," label":" Deferred Tax Assets, Tax Deferred Expense, Compensation and Benefits"," documentation":" Amount before allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences from compensation and benefits costs." } } },"
auth_ref": [" r1291"] }," us- gaap_DeferredTaxAssetsTaxDeferredExpenseReservesAndAccrualsLossReserves": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DeferredTaxAssetsTaxDeferredExpenseReservesAndAccrualsLossReserves"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / IncomeTaxesDetails_1": {" parentTag":" us- gaap_DeferredTaxAssetsLiabilitiesNet"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Loss reserves"," label":" Deferred Tax Assets, Tax Deferred Expense, Reserves and Accruals, Loss Reserves"," documentation":" Amount before allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences from loss reserves other than estimated credit losses." } } },"
auth_ref": [" r1291"] }," us- gaap_DeferredTaxAssetsTaxDeferredExpenseReservesAndAccrualsUnearnedPremiumsReserve": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DeferredTaxAssetsTaxDeferredExpenseReservesAndAccrualsUnearnedPremiumsReserve"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / IncomeTaxesDetails_1": {" parentTag":" us- gaap_DeferredTaxAssetsLiabilitiesNet"," weight": 1. 0," order": 8. 0 } }," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Unearned premium reserves"," label":" Deferred Tax Assets, Tax Deferred Expense, Reserves and Accruals, Unearned Premiums Reserve"," documentation":" Amount before allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences from the unearned premiums reserve." } } },"
auth_ref": [" r1291"] }," us- gaap_DeferredTaxLiabilitiesDeferredExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DeferredTaxLiabilitiesDeferredExpense"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / IncomeTaxesDetails_1": {" parentTag":" us- gaap_DeferredTaxAssetsLiabilitiesNet"," weight":- 1. 0," order": 5. 0 } }," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Deferred policy acquisition cost"," label":" Deferred Tax Liabilities, Deferred Expense"," documentation":" Amount of deferred tax liability attributable to taxable temporary differences from capitalized costs." } } },"
auth_ref": [" r1291"] }," mtg_DeferredTaxLiabilitiesTaxDeferredExpenseCompensationandBenefitsEmployeeBenefits": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" DeferredTaxLiabilitiesTaxDeferredExpenseCompensationandBenefitsEmployeeBenefits"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / IncomeTaxesDetails_1": {" parentTag":" us- gaap_DeferredTaxAssetsLiabilitiesNet"," weight":- 1. 0," order": 6. 0 } }," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Benefit plans"," label":" Deferred Tax Liabilities, Tax Deferred Expense, Compensation and Benefits, Employee Benefits"," documentation":" Deferred Tax Liabilities, Tax Deferred Expense, Compensation and Benefits, Employee Benefits" } } },"
auth_ref": [ ] }," us- gaap_DefinedBenefitPlanAccumulatedBenefitObligation": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanAccumulatedBenefitObligation"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansDevelopmentofFundedStatusDetails"]," lang": {" en- us": {" role": {" terseLabel":" Accumulated Benefit Obligation"," label":" Defined Benefit Plan, Accumulated Benefit Obligation"," documentation":" Amount of actuarial present value of benefits attributed to employee service rendered, excluding assumptions about future compensation level." } } },"
auth_ref": [" r494"] }," us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / BenefitPlansAccumulatedOtherComprehensiveIncomeDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / BenefitPlansAccumulatedOtherComprehensiveIncomeDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinAccumulatedOtherComprehensiveIncomeAOCIandExpectedAmortizationDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total at Year End","
periodStartLabel":" AOCI in Prior Year"," periodEndLabel":" AOCI in Current Year"," label":" Defined Benefit Plan, Accumulated Other Comprehensive (Income) Loss, before Tax","
documentation":" Amount, before tax, of accumulated other comprehensive (income) loss for defined benefit plan, that has not been recognized in net periodic benefit cost (credit)." } } },"
auth_ref": [" r2"," r3"," r25"," r98"," r1255"] }," us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesBeforeTax": {" xbrltype":" monetaryItemType","
nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesBeforeTax"," crdr":" credit"," calculation": {" http: / /
www. mgic. com / role / BenefitPlansAccumulatedOtherComprehensiveIncomeDetails": {" parentTag":" us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax","
weight":- 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / BenefitPlansAccumulatedOtherComprehensiveIncomeDetails"]," lang": {" en- us": {" role": {"

negatedLabel":" Net Actuarial (Gain) / Loss"," label":" Defined Benefit Plan, Accumulated Other Comprehensive Income (Loss), Gain (Loss), before Tax"," documentation":" Amount, before tax, of accumulated other comprehensive income (loss) for gain (loss) of defined benefit plan, that has not been recognized in net periodic benefit (cost) credit." } } }," auth_ref": [" r25"," r506"] }," us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditBeforeTax"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / BenefitPlansAccumulatedOtherComprehensiveIncomeDetails": {" parentTag":" us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / BenefitPlansAccumulatedOtherComprehensiveIncomeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Net Prior Service Cost / (Credit)"," label":" Defined Benefit Plan, Accumulated Other Comprehensive (Income) Loss, Prior Service Cost (Credit), before Tax"," documentation":" Amount, before tax, of accumulated other comprehensive (income) loss for cost (credit) of benefit change attributable to participants' prior service from plan amendment or plan initiation of defined benefit plan, that has not been recognized in net periodic benefit cost (credit)." } } }," auth_ref": [" r25"," r506"] }," us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetTransitionAssetsObligationsBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetTransitionAssetsObligationsBeforeTax"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / BenefitPlansAccumulatedOtherComprehensiveIncomeDetails": {" parentTag":" us- gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax"," weight":- 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / BenefitPlansAccumulatedOtherComprehensiveIncomeDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Net Transition Obligation / (Asset)"," label":" Defined Benefit Plan, Accumulated Other Comprehensive Income (Loss), Transition Asset (Obligation), before Tax"," documentation":" Amount, before tax, of accumulated other comprehensive income (loss) for transition asset (obligation) of defined benefit plan, that has not been recognized in net periodic benefit (cost) credit." } } }," auth_ref": [" r3"," r25"," r506"] }," us- gaap_DefinedBenefitPlanActualReturnOnPlanAssets": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanActualReturnOnPlanAssets"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Actual Return on Plan Assets"," label":" Defined Benefit Plan, Plan Assets, Increase (Decrease) for Actual Return (Loss)"," documentation":" Amount of increase (decrease) in plan assets of defined benefit plan from actual return (loss) determined by change in fair value of plan assets adjusted for contributions, benefit payments, and other expenses." } } }," auth_ref": [" r476"," r1011"] }," us- gaap_DefinedBenefitPlanActuarialGainLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanActuarialGainLoss"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinProjectBenefitAccumulatedBenefitObligationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Net Actuarial (Gain) / Loss"," label":" Defined Benefit Plan, Benefit Obligation, Actuarial Gain (Loss)"," documentation":" Amount of gain (loss) from change in actuarial assumptions which (increases) decreases benefit obligation of defined benefit plan. Assumptions include, but are not limited to, interest, mortality, employee turnover, salary, and temporary deviation from substantive plan." } } }," auth_ref": [" r469"] }," us- gaap_DefinedBenefitPlanAmortizationOfGainsLosses": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanAmortizationOfGainsLosses"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails": {" parentTag":" us- gaap_DefinedBenefitPlanNetPeriodicBenefitCost"," weight":- 1. 0," order": 4. 0 } }," presentation": [" http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Amortization of Net Losses / (Gains)"," label":" Defined Benefit Plan, Amortization of Gain (Loss)"," documentation":" Amount of gain (loss) recognized in net periodic benefit (cost) credit of defined benefit plan." } } }," auth_ref": [" r463"," r501"," r523"," r1011"," r1012"] }," us- gaap_DefinedBenefitPlanAmortizationOfPriorServiceCostCredit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanAmortizationOfPriorServiceCostCredit"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails": {" parentTag":" us- gaap_DefinedBenefitPlanNetPeriodicBenefitCost"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Amortization of Net Prior Service Cost / (Credit)"," label":" Defined Benefit Plan, Amortization of Prior Service Cost (Credit)"," documentation":" Amount of prior service cost (credit) recognized in net periodic benefit cost (credit) of defined benefit plan." } } }," auth_ref": [" r463"," r502"," r524"," r1011"," r1012"] }," us- gaap_DefinedBenefitPlanAmortizationOfTransitionAssetObligation": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanAmortizationOfTransitionAssetObligation"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails": {" parentTag":" us- gaap_DefinedBenefitPlanNetPeriodicBenefitCost"," weight":- 1. 0," order": 7. 0 } }," presentation": [" http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Amortization of Net Transition Obligation / (Asset)"," label":" Defined Benefit Plan, Amortization of Transition Asset (Obligation)"," documentation":" Amount of transition asset (obligation) recognized in net periodic benefit (cost) credit of defined benefit plan." } } }," auth_ref": [" r463"," r503"," r525"] }," us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate"," presentation": [" http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Discount Rate Used to Determine Benefit Obligation (in hundredths)"," label":" Defined Benefit Plan, Assumptions Used Calculating Benefit Obligation, Discount Rate"," documentation":" Weighted average rate for present value of future retirement benefits cash flows, used to determine benefit obligation of defined benefit plan." } } }," auth_ref": [" r508"] }," us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationWeightedAverageInterestCreditingRate": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationWeightedAverageInterestCreditingRate"," presentation": [" http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cash Balance Interest Crediting Rate Used to Determine Benefit Obligation (in hundredths)"," label":" Defined Benefit Plan, Assumptions Used Calculating Benefit Obligation, Weighted- Average Interest Crediting Rate"," documentation":" Weighted- average interest crediting rate used to determine benefit obligation of defined benefit plan. Plan includes, but is not limited to, cash balance and other defined benefit plans with promised interest crediting rate." } } }," auth_ref": [" r510"] }," us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate"," presentation": [" http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Discount Rate Used to Determine Net Periodic Benefit Cost (in hundredths)"," label":" Defined Benefit Plan, Assumptions Used Calculating Net Periodic Benefit Cost, Discount Rate"," documentation":" Weighted average rate for present value of future retirement benefits cash flows, used to determine net periodic benefit cost of defined benefit plan." } } }," auth_ref": [" r508"] }," us- gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermReturnOnAssets": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermReturnOnAssets"," presentation": [" http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Expected Long- term Return on Plan Assets Used to Determine Net Periodic Benefit Cost (in hundredths)"," label":" Defined Benefit Plan, Assumptions Used Calculating Net Periodic Benefit Cost, Expected Long- Term Rate of Return on Plan Assets"," documentation":" Weighted average rate of return on plan assets, reflecting average rate of earnings expected on existing plan assets and expected contributions, used to determine net periodic benefit cost of defined benefit plan." } } }," auth_ref": [" r509"," r528"] }," us- gaap_DefinedBenefitPlanBenefitObligation": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanBenefitObligation"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / BenefitPlansDevelopmentofFundedStatusDetails": {" parentTag":" us- gaap_DefinedBenefitPlanFundedStatusOfPlan"," weight":- 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinProjectBenefitAccumulatedBenefitObligationsDetails"," http: / / www. mgic. com / role / BenefitPlansDevelopmentofFundedStatusDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Projected Benefit Obligation"," periodStartLabel":" Benefit Obligation at Beginning of Year"," periodEndLabel":" Benefit Obligation at End of Year"," label":" Defined Benefit Plan, Benefit Obligation"," documentation":" Amount of actuarial present value of benefits attributed to service rendered by employee for defined benefit plan." } } }," auth_ref": [" r464"] }," us- gaap_DefinedBenefitPlanBenefitObligationBenefitsPaid": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanBenefitObligationBenefitsPaid"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinProjectBenefitAccumulatedBenefitObligationsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Benefit Payments from Fund"," label":" Defined Benefit Plan, Benefit Obligation, Benefits Paid"," documentation":" Amount of payment to participant of defined benefit plan which decreases benefit obligation. For pension plan, payment includes, but is not limited to, pension benefits and death benefits. For other postretirement plan, payment includes, but is not limited to, prescription drug benefits, health care benefits, life insurance benefits, and legal, educational and advisory services." } } }," auth_ref": [" r471"," r531"] }," us- gaap_DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinProjectBenefitAccumulatedBenefitObligationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Plan Participants' Contributions"," label":" Defined Benefit Plan, Benefit Obligation, Contributions by Plan Participant"," documentation":" Amount of contributions received by defined benefit plan from participant which increase benefit obligation." } } }," auth_ref": [" r468"] }," us- gaap_DefinedBenefitPlanBenefitObligationPaymentForSettlement": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanBenefitObligationPaymentForSettlement"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinProjectBenefitAccumulatedBenefitObligationsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Settlement Payments from Fund (1)"," label":" Defined Benefit Plan, Benefit Obligation, Payment for Settlement"," documentation":" Amount of payment, which decreases benefit obligation of defined benefit plan, for irrevocable action relieving primary responsibility for benefit obligation and eliminating risk for obligation and assets used to effect settlement. Transaction constituting settlement includes, but is not limited to, making lump- sum cash payment to participant in exchange for their rights to receive specified benefits and purchasing nonparticipating annuity contract. Excludes decreases to benefit obligation for remeasurement due to settlement." } } }," auth_ref": [" r1251"] }," mtg_DefinedBenefitPlanBenefitsPaidDirectlyByCompany": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" DefinedBenefitPlanBenefitsPaidDirectlyByCompany"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinPlanAssetsDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinProjectBenefitAccumulatedBenefitObligationsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Benefit and Settlement Payments Paid Directly by Company"," label":" Defined Benefit Plan, Benefits Paid Directly by Company"," documentation":" The amount of payments made directly by the entity for which participants are entitled under a pension plan, including pension benefits, death benefits, and benefits due on termination of employment. Also includes payments made under a postretirement benefit plan, including prescription drug benefits, health care benefits, life insurance benefits, and legal, educational and advisory services. This item represents a periodic decrease to the plan obligations and a decrease to plan assets." } } }," auth_ref": [ ] }," us- gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanByPlanAssetCategoriesAxis"," presentation": [" http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails"," http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"," http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"," http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Defined Benefit Plan, Plan Assets, Category [Axis]"," label":" Defined Benefit Plan, Plan Assets, Category [Axis]"," documentation":" Information by defined benefit plan asset investment." } } }," auth_ref": [" r485"," r486"," r488"," r489"," r490"," r491"," r492"," r493"," r512"," r1009"," r1010"," r1011"] }," us- gaap_DefinedBenefitPlanChangeInBenefitObligationRollForward": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanChangeInBenefitObligationRollForward"," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinProjectBenefitAccumulatedBenefitObligationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Defined Benefit Plan, Change in Benefit Obligation [Roll Forward]"," label":" Defined Benefit Plan, Change in Benefit Obligation [Roll Forward]"," documentation":" A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period." } } }," auth_ref": [ ] }," us- gaap_DefinedBenefitPlanChangeInFairValueOfPlanAssetsRollForward": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanChangeInFairValueOfPlanAssetsRollForward"," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Defined Benefit Plan, Change in Fair Value of Plan Assets [Roll Forward]"," label":" Defined Benefit Plan, Change in Fair Value of Plan Assets [Roll Forward]"," documentation":" A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period." } } }," auth_ref": [ ] }," us- gaap_DefinedBenefitPlanContributionsByEmployer": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanContributionsByEmployer"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinPlanAssetsDetails"," http: / / www. mgic. com / role /

BenefitPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Company Contributions"," label":" Defined Benefit Plan, Plan Assets, Contributions by Employer"," documentation":" Amount of contribution received by defined benefit plan from employer which increases plan assets." } } }," auth_ref": [" r478"," r488"," r527"," r1009"," r1010"," r1011"," r1012"] }," us- gaap_DefinedBenefitPlanDebtSecurityMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanDebtSecurityMember"," presentation": [" http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total fixed income securities"," label":" Defined Benefit Plan, Debt Security [Member]"," documentation":" Debt instrument issued by corporation, government and governmental agency, municipality, and other institution; in which defined benefit plan asset is invested." } } }," auth_ref": [" r1253"] }," us- gaap_DefinedBenefitPlanDisclosureLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanDisclosureLineItems"," presentation": [" http: / / www. mgic. com / role / BenefitPlansAccumulatedOtherComprehensiveIncomeDetails"," http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails"," http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinAccumulatedOtherComprehensiveIncomeAOCIandExpectedAmortizationDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinPlanAssetsDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinProjectBenefitAccumulatedBenefitObligationsDetails"," http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails"," http: / / www. mgic. com / role / BenefitPlansDevelopmentofFundedStatusDetails"," http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"," http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Defined Benefit Plan Disclosure [Line Items]"," label":" Defined Benefit Plan Disclosure [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [ ] }," us- gaap_DefinedBenefitPlanEquitySecuritiesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanEquitySecuritiesMember"," presentation": [" http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails"," http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"," http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity securities"," label":" Defined Benefit Plan, Equity Securities [Member]"," documentation":" Security representing ownership in corporation or other legal entity for which ownership is represented by share of stock, in which defined benefit plan asset is invested. Includes, but is not limited to, common stock, preferred stock, convertible security, stock right and stock warrant." } } }," auth_ref": [" r1009"," r1011"] }," us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsFiveFiscalYearsThereafter": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanExpectedFutureBenefitPaymentsFiveFiscalYearsThereafter"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"]," lang": {" en- us": {" role": {" terseLabel":" Expected Benefit Payments for the Year Ending: Current plus 6- 10"," label":" Defined Benefit Plan, Expected Future Benefit Payment, after Year Five for Next Five Years"," documentation":" Amount of benefit for defined benefit plan expected to be paid in five fiscal years after fifth fiscal year following current fiscal year." } } }," auth_ref": [" r495"] }," us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"]," lang": {" en- us": {" role": {" terseLabel":" Expected Benefit Payments for the Year Ending: Current plus 1"," label":" Defined Benefit Plan, Expected Future Benefit Payment, Year One"," documentation":" Amount of benefit for defined benefit plan expected to be paid in next fiscal year following current fiscal year." } } }," auth_ref": [" r495"] }," us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFive": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFive"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"]," lang": {" en- us": {" role": {" terseLabel":" Expected Benefit Payments for the Year Ending: Current plus 5"," label":" Defined Benefit Plan, Expected Future Benefit Payment, Year Five"," documentation":" Amount of benefit for defined benefit plan expected to be paid in fifth fiscal year following current fiscal year." } } }," auth_ref": [" r495"] }," us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFour": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFour"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"]," lang": {" en- us": {" role": {" terseLabel":" Expected Benefit Payments for the Year Ending: Current plus 4"," label":" Defined Benefit Plan, Expected Future Benefit Payment, Year Four"," documentation":" Amount of benefit for defined benefit plan expected to be paid in fourth fiscal year following current fiscal year." } } }," auth_ref": [" r495"] }," us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearThree": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanExpectedFutureBenefitPaymentsYearThree"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"]," lang": {" en- us": {" role": {" terseLabel":" Expected Benefit Payments for the Year Ending: Current plus 3"," label":" Defined Benefit Plan, Expected Future Benefit Payment, Year Three"," documentation":" Amount of benefit for defined benefit plan expected to be paid in third fiscal year following current fiscal year." } } }," auth_ref": [" r495"] }," us- gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearTwo": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanExpectedFutureBenefitPaymentsYearTwo"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"]," lang": {" en- us": {" role": {" terseLabel":" Expected Benefit Payments for the Year Ending: Current plus 2"," label":" Defined Benefit Plan, Expected Future Benefit Payment, Year Two"," documentation":" Amount of benefit for defined benefit plan expected to be paid in second fiscal year following current fiscal year." } } }," auth_ref": [" r495"] }," us- gaap_DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Benefit plan contribution expected to be made in next fiscal year"," label":" Defined Benefit Plan, Expected Future Employer Contributions, Next Fiscal Year"," documentation":" Amount of contribution expected to be received by defined benefit plan from employer in next fiscal year following current fiscal year." } } }," auth_ref": [" r496"," r1012"] }," us- gaap_DefinedBenefitPlanExpectedReturnOnPlanAssets": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanExpectedReturnOnPlanAssets"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails": {" parentTag":" us- gaap_DefinedBenefitPlanNetPeriodicBenefitCost"," weight":- 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Expected Return on Assets"," label":" Defined Benefit Plan, Expected Return (Loss) on Plan Assets"," documentation":" Amount of expected return (loss) recognized in net periodic benefit (cost) credit, calculated based on expected long- term rate of return and market- related value of plan assets of defined benefit plan." } } }," auth_ref": [" r463"," r500"," r522"," r1011"," r1012"] }," us- gaap_DefinedBenefitPlanFairValueOfPlanAssets": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanFairValueOfPlanAssets"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / BenefitPlansDevelopmentofFundedStatusDetails": {" parentTag":" us- gaap_DefinedBenefitPlanFundedStatusOfPlan"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinPlanAssetsDetails"," http: / / www. mgic. com / role / BenefitPlansDevelopmentofFundedStatusDetails"," http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Plan Assets at Fair Value"," periodStartLabel":" Fair Value of Plan Assets at Beginning of Year"," periodEndLabel":" Fair Value of Plan Assets at End of Year"," label":" Defined Benefit Plan, Plan Assets, Amount"," documentation":" Amount of asset segregated and restricted to provide benefit under defined benefit plan. Asset includes, but is not limited to, stock, bond, other investment, earning from investment, and contribution by employer and employee." } } }," auth_ref": [" r475"," r486"," r488"," r489"," r1009"," r1010"," r1011"] }," us- gaap_DefinedBenefitPlanFairValueOfPlanAssetsPeriodIncreaseDecrease": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanFairValueOfPlanAssetsPeriodIncreaseDecrease"," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other Adjustment"," label":" Defined Benefit Plan, Plan Assets, Period Increase (Decrease)"," documentation":" Amount of increase (decrease) in plan assets of defined benefit plan." } } }," auth_ref": [ ] }," us- gaap_DefinedBenefitPlanFundedStatusOfPlan": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanFundedStatusOfPlan"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / BenefitPlansDevelopmentofFundedStatusDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / BenefitPlansDevelopmentofFundedStatusDetails"]," lang": {" en- us": {" role": {" totalLabel":" Funded Status- Overfunded / (Underfunded)"," label":" Defined Benefit Plan, Funded (Unfunded) Status of Plan"," documentation":" Amount of funded (unfunded) status of defined benefit plan, measured as difference between fair value of plan assets and benefit obligation. Includes, but is not limited to, overfunded (underfunded) status." } } }," auth_ref": [" r462"," r484"," r1011"] }," mtg_DefinedBenefitPlanFutureEarningsPeriodUsedInDeterminingExpectedAverageRateOfEarnings": {" xbrltype":" durationItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" DefinedBenefitPlanFutureEarningsPeriodUsedInDeterminingExpectedAverageRateOfEarnings"," presentation": [" http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Future earnings period used in determining the expected average rate of earnings"," label":" Defined Benefit Plan, Future earnings period used in determining the expected average rate of earnings"," documentation":" The future earnings period, in years, used in determining the average rate of earnings expected on the classes of funds invested or to be invested to provide for the benefits of the plans. This was then used in selecting the expected long- term rate of return on assets included in the actuarial assumptions used in the valuation of projected benefit obligations, net periodic benefit costs and accumulated postretirement benefit obligation." } } }," auth_ref": [ ] }," us- gaap_DefinedBenefitPlanHealthCareCostTrendRateAssumedNextFiscalYear": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanHealthCareCostTrendRateAssumedNextFiscalYear"," presentation": [" http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Health Care Cost Trend Rate Assumed for Next Year (in hundredths)"," label":" Defined Benefit Plan, Health Care Cost Trend Rate Assumed, Next Fiscal Year"," documentation":" Assumed rate, for next fiscal year, based on annual change in cost of health care cost benefits used to measure expected cost of benefits covered by defined benefit postretirement plan. Factors include, but are not limited to, estimate of health care inflation, change in health care utilization or delivery pattern, technological advances, and change in health status of participant. Excludes factors for change in composition of plan population by age and dependency status." } } }," auth_ref": [" r511"] }," us- gaap_DefinedBenefitPlanInterestCost": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanInterestCost"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails": {" parentTag":" us- gaap_DefinedBenefitPlanNetPeriodicBenefitCost"," weight": 1. 0," order": 6. 0 } }," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinProjectBenefitAccumulatedBenefitObligationsDetails"," http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Interest Cost"," label":" Defined Benefit Plan, Interest Cost"," documentation":" Amount of cost recognized for passage of time related to defined benefit plan." } } }," auth_ref": [" r463"," r467"," r499"," r521"," r1011"," r1012"] }," mtg_DefinedBenefitPlanMaximuminvestmentininternationalmutualfunds": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" DefinedBenefitPlanMaximuminvestmentininternationalmutualfunds"," presentation": [" http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Maximum investment in international mutual funds (in hundredths)"," label":" Defined Benefit Plan, Maximum investment in international mutual funds"," documentation":" The maximum investment in international mutual funds, as a percentage of the equity investments range, to total plan assets as of the measurement date of the latest statement of financial position." } } }," auth_ref": [ ] }," mtg_DefinedBenefitPlanMinimumValueOfOutstandingNoncallableBondsUsedInHypotheticalCashFlowBondMatchingExercise": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" DefinedBenefitPlanMinimumValueOfOutstandingNoncallableBondsUsedInHypotheticalCashFlowBondMatchingExercise"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Minimum value of outstanding noncallable bonds used in hypothetical cash flow bond matching exercise"," label":" Defined Benefit Plan, Minimum value of outstanding noncallable bonds used in hypothetical cash flow bond matching exercise"," documentation":" The minimum value of outstanding noncallable bonds used in a hypothetical cash flow bond matching exercise for purposes of selecting a discount rate related to actuarial assumptions used in the valuation of projected benefit obligations, net periodic benefit costs and accumulated postretirement benefit obligation." } } }," auth_ref": [ ] }," us- gaap_DefinedBenefitPlanNetPeriodicBenefitCost": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanNetPeriodicBenefitCost"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Net Periodic Benefit Cost (Benefit)"," label":" Defined Benefit Plan, Net Periodic Benefit Cost (Credit)"," documentation":" Amount of net periodic benefit cost (credit) for

defined benefit plan." } } },"auth_ref": [" r497"," r519"," r1011"," r1012"] }," us- gaap_DefinedBenefitPlanOtherChanges": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanOtherChanges"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinProjectBenefitAccumulatedBenefitObligationsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Other Adjustment"," label":" Defined Benefit Plan, Benefit Obligation, Increase (Decrease) for Other Change"," documentation":" Amount of increase (decrease) in benefit obligation of defined benefit plan from change, classified as other." } } },"auth_ref": [ ] }," us- gaap_DefinedBenefitPlanPlanAmendments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanPlanAmendments"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinProjectBenefitAccumulatedBenefitObligationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Plan Amendments"," label":" Defined Benefit Plan, Benefit Obligation, Increase (Decrease) for Plan Amendment"," documentation":" Amount of increase (decrease) in benefit obligation of defined benefit plan from change in terms of existing plan or initiation of new plan." } } },"auth_ref": [" r472"] }," us- gaap_DefinedBenefitPlanPlanAssetsBenefitsPaid": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanPlanAssetsBenefitsPaid"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinPlanAssetsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Benefit Payments from Fund"," label":" Defined Benefit Plan, Plan Assets, Benefits Paid"," documentation":" Amount of payment to participant under defined benefit plan which decreases plan assets. For pension plan, payment includes, but is not limited to, pension benefits and death benefits. For other postretirement plan, payment includes, but is not limited to, prescription drug benefits, health care benefits, life insurance benefits, and legal, educational and advisory services." } } },"auth_ref": [" r480"," r1258"] }," us- gaap_DefinedBenefitPlanPlanAssetsContributionsByPlanParticipant": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanPlanAssetsContributionsByPlanParticipant"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Plan Participants' Contributions"," label":" Defined Benefit Plan, Plan Assets, Contributions by Plan Participant"," documentation":" Amount of contributions received by defined benefit plan from participant which increases plan assets." } } },"auth_ref": [" r479"] }," us- gaap_DefinedBenefitPlanPlanAssetsTargetAllocationPercentage": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanPlanAssetsTargetAllocationPercentage"," presentation": [" http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"]," lang": {" en- us": {" role": {" terseLabel":" Target asset allocations (in hundredths)"," label":" Defined Benefit Plan, Plan Assets, Target Allocation, Percentage"," documentation":" Percentage of target investment allocation to total plan assets. Includes, but is not limited to, percentage on weighted- average basis if more than one plan." } } },"auth_ref": [" r485"," r1011"] }," us- gaap_DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails": {" parentTag":" us- gaap_DefinedBenefitPlanNetPeriodicBenefitCost"," weight":- 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Cost of Settlements and Curtailments"," label":" Defined Benefit Plan, Net Periodic Benefit Cost (Credit), Gain (Loss) Due to Settlement and Curtailment"," documentation":" Amount of gain (loss) recognized in net periodic benefit (cost) credit from settlement and curtailment." } } },"auth_ref": [" r1250"," r1254"," r1257"] }," us- gaap_DefinedBenefitPlanServiceCost": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanServiceCost"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails": {" parentTag":" us- gaap_DefinedBenefitPlanNetPeriodicBenefitCost"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinProjectBenefitAccumulatedBenefitObligationsDetails"," http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Company Service Cost"," label":" Defined Benefit Plan, Service Cost"," documentation":" Amount of cost for actuarial present value of benefits attributed to service rendered by employee for defined benefit plan." } } },"auth_ref": [" r465"," r498"," r520"," r1011"," r1012"] }," us- gaap_DefinedBenefitPlanSettlementsPlanAssets": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanSettlementsPlanAssets"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinPlanAssetsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Settlement Payments from Fund"," label":" Defined Benefit Plan, Plan Assets, Payment for Settlement"," documentation":" Amount of payment, which decreases plan assets of defined benefit plan, for irrevocable action relieving primary responsibility for benefit obligation and eliminating risk for obligation and assets used to effect settlement. Transaction constituting settlement includes, but is not limited to, making lump- sum cash payment to participant in exchange for their rights to receive specified benefits and purchasing nonparticipating annuity contract." } } },"auth_ref": [" r483"] }," us- gaap_DefinedBenefitPlanUltimateHealthCareCostTrendRate1": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanUltimateHealthCareCostTrendRate1"," presentation": [" http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Rate to Which the Cost Trend Rate is Assumed to Decline (Ultimate Trend Rate) (in hundredths)"," label":" Defined Benefit Plan, Ultimate Health Care Cost Trend Rate"," documentation":" Ultimate trend rate for health care cost for defined benefit postretirement plan." } } },"auth_ref": [" r511"] }," us- gaap_DefinedBenefitPlanWeightedAverageAssetAllocations": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlanWeightedAverageAssetAllocations"," presentation": [" http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Weighted- average asset allocations of plans (in hundredths)"," label":" Defined Benefit Plan, Plan Assets, Actual Allocation, Percentage"," documentation":" Percentage of actual investment allocation to total plan assets. Includes, but is not limited to, percentage on weighted- average basis if more than one plan." } } },"auth_ref": [" r1252"] }," us- gaap_DefinedBenefitPlansAndOtherPostretirementBenefitPlansDisclosuresTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlansAndOtherPostretirementBenefitPlansDisclosuresTable"," presentation": [" http: / / www. mgic. com / role / BenefitPlansTables"]," lang": {" en- us": {" role": {" terseLabel":" Defined Benefit Plans and Other Postretirement Benefit Plans Disclosures [Table]"," label":" Defined Benefit Plans and Other Postretirement Benefit Plans Disclosures [Table]"," documentation":" Disclosure of information about defined benefit pension plans or other postretirement defined benefit plans. The arrangements are generally based on terms and conditions stipulated by the entity, and which contain a promise by the employer to pay certain amounts or awards at designated future dates, including a period after retirement, upon compliance with stipulated requirements. Excludes disclosures pertaining to defined contribution plans." } } },"auth_ref": [" r14"," r53"," r54"," r55"," r56"] }," us- gaap_DefinedBenefitPlansAndOtherPostretirementBenefitPlansTableTextBlockLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedBenefitPlansAndOtherPostretirementBenefitPlansTableTextBlockLineItems"," presentation": [" http: / / www. mgic. com / role / BenefitPlansTables"]," lang": {" en- us": {" role": {" terseLabel":" Defined Benefit Plans and Other Postretirement Benefit Plans [Line Items]"," label":" Defined Benefit Plans and Other Postretirement Benefit Plans Table Text Block [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [ ] }," us- gaap_DefinedContributionPlanCostRecognized": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedContributionPlanCostRecognized"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Profit sharing and 401 (k) savings plan expenses"," label":" Defined Contribution Plan, Cost"," documentation":" Amount of cost for defined contribution plan." } } },"auth_ref": [" r532"] }," us- gaap_DefinedContributionPlanEmployerMatchingContributionPercent": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedContributionPlanEmployerMatchingContributionPercent"," presentation": [" http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Employee contributions subject to employer match (in hundredths)"," label":" Defined Contribution Plan, Employer Matching Contribution, Percent of Employees' Gross Pay"," documentation":" Percentage of employees' gross pay for which the employer contributes a matching contribution to a defined contribution plan." } } },"auth_ref": [ ] }," mtg_DefinedContributionPlanEmployerMatchingContributionPercentOfEmployeesGrossPayNextTwoPercentContributed": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" DefinedContributionPlanEmployerMatchingContributionPercentOfEmployeesGrossPayNextTwoPercentContributed"," presentation": [" http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Matching contribution, percent of employee' s gross pay, next two percent contributed, as a percent"," label":" Defined Contribution Plan, Employer Matching Contribution, Percent of Employees' Gross Pay, Next Two Percent Contributed"," documentation":" Defined Contribution Plan, Employer Matching Contribution, Percent of Employees' Gross Pay, Next Two Percent Contributed" } } },"auth_ref": [ ] }," us- gaap_DefinedContributionPlanEmployerMatchingContributionPercentOfMatch": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DefinedContributionPlanEmployerMatchingContributionPercentOfMatch"," presentation": [" http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Matching contribution rate on employees' contributions (in hundredths)"," label":" Defined Contribution Plan, Employer Matching Contribution, Percent of Match"," documentation":" Percentage employer matches of the employee' s percentage contribution matched." } } },"auth_ref": [ ] }," mtg_DefinedContributionPlanEmployerMatchingContributionPercentOfMatchNextTwoPercentContributed": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" DefinedContributionPlanEmployerMatchingContributionPercentOfMatchNextTwoPercentContributed"," presentation": [" http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Matching contribution for the next two percent, as a percent"," label":" Defined Contribution Plan, Employer Matching Contribution, Percent of Match, Next Two Percent Contributed"," documentation":" Defined Contribution Plan, Employer Matching Contribution, Percent of Match, Next Two Percent Contributed" } } },"auth_ref": [ ] }," us- gaap_Depreciation": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" Depreciation"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / SegmentReportingDetails": {" parentTag":" us- gaap_OtherUnderwritingExpense"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / SegmentReportingDetails"," http: / / www. mgic. com / role / SignificantAccountingPoliciesHomeOfficeandEquipmentDetails"]," lang": {" en- us": {" role": {" terseLabel":" Depreciation expense"," label":" Depreciation"," documentation":" The amount of expense recognized in the current period that reflects the allocation of the cost of tangible assets over the assets' useful lives. Includes production and non- production related depreciation." } } },"auth_ref": [" r10"," r39"] }," us- gaap_DepreciationAmortizationAndAccretionNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DepreciationAmortizationAndAccretionNet"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 15. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"]," lang": {" en- us": {" role": {" terseLabel":" Depreciation and other amortization"," label":" Depreciation, Amortization and Accretion, Net"," documentation":" The aggregate net amount of depreciation, amortization, and accretion recognized during an accounting period. As a noncash item, the net amount is added back to net income when calculating cash provided by or used in operations using the indirect method." } } },"auth_ref": [" r10"] }," us- gaap_DescriptionOfRegulatoryCapitalRequirementsUnderInsuranceRegulations": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DescriptionOfRegulatoryCapitalRequirementsUnderInsuranceRegulations"," presentation": [" http: / / www. mgic. com / role / StatutoryInformationNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Maximum permitted risk- to- capital ratio commonly applied"," label":" Description of Regulatory Capital Requirements under Insurance Regulations"," documentation":" For insurance companies, a description of the minimum regulatory capital requirements imposed by state insurance regulators, and restrictions on dividend payments." } } },"auth_ref": [" r71"] }," mtg_DevelopmentOfFundedStatusTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" DevelopmentOfFundedStatusTableTextBlock"," presentation": [" http: / / www. mgic. com / role / BenefitPlansTables"]," lang": {" en- us": {" role": {" terseLabel":" Development of funded status"," label":" Development of Funded Status [Table Text Block]"," documentation":" Tabular disclosure of pension plans and / or other employee benefit plans': 1) actuarial value of benefit obligations; 2) funded status; and 3) accumulated other comprehensive income (loss) recognized as components of net periodic benefit cost, including the net gain (loss), net prior service cost or credit, and net transition asset or obligation." } } },"auth_ref": [ ] }," us- gaap_DilutiveSecuritiesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DilutiveSecuritiesAbstract"," presentation": [" http: / / www. mgic. com / role / EarningsperShareDetails"]," lang": {" en- us": {" role": {" terseLabel":" Effect of dilutive securities [Abstract]"," label":" Dilutive Securities, Effect on Basic Earnings Per Share [Abstract]" } } },"auth_ref": [ ] }," us- gaap_DilutiveSecuritiesEffectOnBasicEarningsPerShareOther": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DilutiveSecuritiesEffectOnBasicEarningsPerShareOther"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / EarningsperShareDetails": {" parentTag":" us- gaap_NetIncomeLossAvailableToCommonStockholdersDiluted"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / EarningsperShareDetails"]," lang": {" en- us": {" role": {" terseLabel":" 9 % Debentures"," label":" Dilutive Securities, Effect on Basic Earnings Per Share, Dilutive Convertible Securities"," documentation":" Amount of increase

(decrease) to net income used for calculating diluted earnings per share (EPS), resulting from the assumed exercise of dilutive convertible securities excluding adjustments related to ESOP convertible preferred stock, stock options, and restrictive stock units." } } }," auth_ref": [ ] },"mtg_DilutiveSecuritiesReductionInPotentiallyDilutiveSharesDueToDebtExtinguishment": {" xbrltype":" sharesItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" DilutiveSecuritiesReductionInPotentiallyDilutiveSharesDueToDebtExtinguishment"," presentation": [" http: / / www. mgic. com / role / DebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Reduction in potentially dilutive shares due to debt extinguishment"," label":" Dilutive securities, Reduction in Potentially Dilutive Shares Due to Debt Extinguishment"," documentation":" Reduction in the Company' s potentially dilutive shares for computation of earnings per share due to debt extinguishment." } } }," auth_ref": [ ] }," mtg_DirectDomesticPrimaryInsuranceInForce": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" DirectDomesticPrimaryInsuranceInForce"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / NatureofBusinessDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Direct domestic primary insurance in force"," label":" Direct Domestic Primary Insurance In Force"," documentation":" The principal balance in a Company' s records of all mortgage loans it insures." } } }," auth_ref": [ ] }," mtg_DirectDomesticPrimaryRiskInForce": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" DirectDomesticPrimaryRiskInForce"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / NatureofBusinessDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Direct domestic primary risk in force"," label":" Direct Domestic Primary Risk In Force"," documentation":" The insurance in force multiplied by the insurance coverage percentage." } } }," auth_ref": [ ] }," us- gaap_DirectPremiumsEarned": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DirectPremiumsEarned"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails": {" parentTag":" us- gaap_PremiumsEarnedNet"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails"," http: / / www. mgic. com / role / SCHEDULEIVREINSURANCEDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Premiums earned, direct"," terseLabel":" Gross Amount"," label":" Direct Premiums Earned"," documentation":" Amount, before premiums ceded to other entities and premiums assumed by the entity, of premiums earned." } } }," auth_ref": [" r784"," r815"," r818"," r1334"] }," us- gaap_DirectPremiumsWritten": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DirectPremiumsWritten"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS": {" parentTag":" us- gaap_PremiumsWrittenNet"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"]," lang": {" en- us": {" role": {" terseLabel":" Direct"," label":" Direct Premiums Written"," documentation":" Amount, before premiums ceded to other entities and premiums assumed by the entity, of premiums written." } } }," auth_ref": [" r815"] }," us- gaap_DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlans"]," lang": {" en- us": {" role": {" verboseLabel":" Share- based Compensation Plans"," label":" Share- Based Payment Arrangement [Text Block]"," documentation":" The entire disclosure for share- based payment arrangement." } } }," auth_ref": [" r537"," r542"," r573"," r574"," r576"," r1020"] }," us- gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract"," lang": {" en- us": {" role": {" terseLabel":" Share- based Payment Arrangement [Abstract]"," label":" Share- Based Payment Arrangement [Abstract]" } } }," auth_ref": [ ] }," mtg_DiscretionaryProfitSharingContributionAsPercentageOfParticipantsEligibleCompensation": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" DiscretionaryProfitSharingContributionAsPercentageOfParticipantsEligibleCompensation"," presentation": [" http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Discretionary profit sharing contribution as a percentage of participant' s eligible compensation (in hundredths)"," label":" Discretionary Profit Sharing Contribution As Percentage Of Participants Eligible Compensation"," documentation":" The company' s discretionary profit sharing contribution as a percentage of each participant' s eligible compensation." } } }," auth_ref": [ ] }," us- gaap_DividendsCash": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DividendsCash"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"," http: / / www. mgic. com / role / ShareholdersEquityDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Cash dividends"," terseLabel":" Cash dividends"," label":" Dividends, Cash"," documentation":" Amount of paid and unpaid cash dividends declared for classes of stock, for example, but not limited to, common and preferred." } } }," auth_ref": [" r6"," r127"] }," dei_DocumentAnnualReport": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" DocumentAnnualReport"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Document Annual Report"," label":" Document Annual Report"," documentation":" Boolean flag that is true only for a form used as an annual report." } } }," auth_ref": [" r1064"," r1065"," r1088"] }," dei_DocumentFinStmtErrorCorrectionFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" DocumentFinStmtErrorCorrectionFlag"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Document Financial Statement Error Correction [Flag]"," label":" Document Financial Statement Error Correction [Flag]"," documentation":" Indicates whether any of the financial statement period in the filing include a restatement due to error correction." } } }," auth_ref": [" r1064"," r1065"," r1088"," r1131"] }," dei_DocumentFiscalPeriodFocus": {" xbrltype":" fiscalPeriodItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" DocumentFiscalPeriodFocus"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Document Fiscal Period Focus"," label":" Document Fiscal Period Focus"," documentation":" Fiscal period values are FY, Q1, Q2, and Q3. 1st, 2nd and 3rd quarter 10- Q or 10- QT statements have value Q1, Q2, and Q3 respectively, with 10- K, 10- KT or other fiscal year statements having FY." } } }," auth_ref": [ ] }," dei_DocumentFiscalYearFocus": {" xbrltype":" gYearItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" DocumentFiscalYearFocus"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Document Fiscal Year Focus"," label":" Document Fiscal Year Focus"," documentation":" This is focus fiscal year of the document report in YYYY format. For a 2006 annual report, which may also provide financial information from prior periods, fiscal 2006 should be given as the fiscal year focus. Example: 2006." } } }," auth_ref": [ ] }," dei_DocumentPeriodEndDate": {" xbrltype":" dateItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" DocumentPeriodEndDate"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Document Period End Date"," label":" Document Period End Date"," documentation":" For the EDGAR submission types of Form 8- K: the date of the report, the date of the earliest event reported; for the EDGAR submission types of Form N- 1A: the filing date; for all other submission types: the end of the reporting or transition period. The format of the date is YYYY- MM- DD." } } }," auth_ref": [ ] }," dei_DocumentTransitionReport": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" DocumentTransitionReport"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Document Transition Report"," label":" Document Transition Report"," documentation":" Boolean flag that is true only for a form used as a transition report." } } }," auth_ref": [" r1109"] }," dei_DocumentType": {" xbrltype":" submissionTypeItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" DocumentType"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Document Type"," label":" Document Type"," documentation":" The type of document being provided (such as 10- K, 10- Q, 485BPOS, etc). The document type is limited to the same value as the supporting SEC submission type, or the word' Other'." } } }," auth_ref": [ ] }," dei_DocumentsIncorporatedByReferenceTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" DocumentsIncorporatedByReferenceTextBlock"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Documents Incorporated by Reference"," label":" Documents Incorporated by Reference [Text Block]"," documentation":" Documents incorporated by reference." } } }," auth_ref": [" r1062"] }," us- gaap_DomesticCorporateDebtSecuritiesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" DomesticCorporateDebtSecuritiesMember"," presentation": [" http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Corporate debt securities and other"," label":" Debt Security, Corporate, US [Member]"," documentation":" Debt security issued by corporation domiciled in United States of America (US)." } } }," auth_ref": [" r1011"," r1219"," r1226"," r1253"] }," mtg_DomesticMutualFundsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" DomesticMutualFundsMember"," presentation": [" http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Domestic Mutual Funds"," label":" Domestic Mutual Funds [Member]"," documentation":" Investment in a company that brings together money from many people and invests it in domestic stocks, bonds or other assets. The combined holdings of stocks, bonds or other assets the fund owns are known as its portfolio. Each investor in the fund owns shares, which represent a part of these holdings." } } }," auth_ref": [ ] }," ecd_DvddsOrOthrErngsPdOnEqtyAwrdsNtOthrwsRflctdInTtlCompForCvrdYrMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" DvddsOrOthrErngsPdOnEqtyAwrdsNtOthrwsRflctdInTtlCompForCvrdYrMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Dividends or Other Earnings Paid on Equity Awards not Otherwise Reflected in Total Compensation for Covered Year"," label":" Dividends or Other Earnings Paid on Equity Awards not Otherwise Reflected in Total Compensation for Covered Year [Member]" } } }," auth_ref": [" r1120"] }," us- gaap_EarlyRepaymentOfSeniorDebt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EarlyRepaymentOfSeniorDebt"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / DebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Purchase of senior notes"," label":" Early Repayment of Senior Debt"," documentation":" The cash outflow for the extinguishment of long- term borrowing, with the highest claim on the assets of the entity in case of bankruptcy or liquidation, before its maturity." } } }," auth_ref": [" r112"] }," us- gaap_EarlyRepaymentOfSubordinatedDebt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EarlyRepaymentOfSubordinatedDebt"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInFinancingActivities"," weight":- 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Conversion / purchase of convertible junior subordinated debentures"," label":" Early Repayment of Subordinated Debt"," documentation":" The cash outflow from the repayment of long- term borrowing where a lender is placed in a lien position behind debt having a higher priority of repayment (senior) in case of liquidation of the entity' s assets before its maturity." } } }," auth_ref": [" r112"] }," us- gaap_EarningsPerShareAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EarningsPerShareAbstract"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"]," lang": {" en- us": {" role": {" verboseLabel":" Earnings per share:"," terseLabel":" Earnings Per Share [Abstract]"," label":" Earnings Per Share [Abstract]" } } }," auth_ref": [ ] }," us- gaap_EarningsPerShareBasic": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EarningsPerShareBasic"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"," http: / / www. mgic. com / role / EarningsperShareDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Basic (in dollars per share)"," terseLabel":" Basic earnings per share (in dollars per share)"," label":" Earnings Per Share, Basic"," documentation":" The amount of net income (loss) for the period per each share of common stock or unit outstanding during the reporting period." } } }," auth_ref": [" r112"] }," us- gaap_EarningsPerShareBasicAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EarningsPerShareBasicAbstract"," presentation": [" http: / / www. mgic. com / role / EarningsperShareDetails"]," lang": {" en- us": {" role": {" terseLabel":" Basic earnings per share [Abstract]"," label":" Earnings Per Share, Basic [Abstract]" } } }," auth_ref": [ ] }," us- gaap_EarningsPerShareDiluted": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EarningsPerShareDiluted"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"," http: / / www. mgic. com / role / EarningsperShareDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Diluted (in dollars per share)"," terseLabel":" Diluted income per share (in dollars per share)"," label":" Earnings Per Share, Diluted"," documentation":" The amount of net income (loss) for the period available to each share of common stock or common unit outstanding during the reporting period and to each share or unit that would have been outstanding assuming the issuance of common shares or units for all dilutive potential common shares or units outstanding during the reporting period." } } }," auth_ref": [" r241"," r261"," r262"," r263"," r264"," r265"," r266"," r273"," r285"," r286"," r287"," r292"," r619"," r622"," r636"," r637"," r723"," r764"," r987"] }," us- gaap_EarningsPerShareDilutedAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EarningsPerShareDilutedAbstract"," presentation": [" http: / / www. mgic. com / role / EarningsperShareDetails"]," lang": {" en- us": {" role": {" terseLabel":" Diluted earnings per share [Abstract]"," label":" Earnings Per Share, Diluted [Abstract]" } } }," auth_ref": [ ] }," us- gaap_EarningsPerSharePolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EarningsPerSharePolicyTextBlock"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Earnings per Share"," label":" Earnings Per Share, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for computing basic and diluted earnings or loss per share for each class of common stock and participating security. Addresses all significant policy factors, including any antidilutive items that have been excluded from the computation and takes into account stock dividends, splits and reverse splits

that occur after the balance sheet date of the latest reporting period but before the issuance of the financial statements." } } },"auth_ref": [" r33"," r34"," r289"] }," us-gaap_EarningsPerShareTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EarningsPerShareTextBlock"," presentation": [" http: / / www. mgic. com / role / EarningsperShare"]," lang": {" en- us": {" role": {" verboseLabel":" Earnings per Share"," label":" Earnings Per Share [Text Block]"," documentation":" The entire disclosure for earnings per share." } } },"auth_ref": [" r270"," r288"," r290"," r291"] }," us- gaap_EffectiveIncomeTaxRateContinuingOperations": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EffectiveIncomeTaxRateContinuingOperations"," calculation": {" http: / / www. mgic. com / role / IncomeTaxesDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" totalLabel":" Effective income tax provision rate (in hundredths)"," label":" Effective Income Tax Rate Reconciliation, Percent"," documentation":" Percentage of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations." } } },"auth_ref": [" r590"," r1022"] }," us-gaap_EffectiveIncomeTaxRateContinuingOperationsTaxRateReconciliationAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EffectiveIncomeTaxRateContinuingOperationsTaxRateReconciliationAbstract"," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Reconciliation of effective income tax rate [Abstract]"," label":" Effective Income Tax Rate Reconciliation, Percent [Abstract]" } } },"auth_ref": [ ] }," us-gaap_EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate"," calculation": {" http: / / www. mgic. com / role / IncomeTaxesDetails": {" parentTag":" us-gaap_EffectiveIncomeTaxRateContinuingOperations"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / EarningsperShareDetails"," http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Federal statutory income tax rate (in hundredths)"," label":" Effective Income Tax Rate Reconciliation, at Federal Statutory Income Tax Rate, Percent"," documentation":" Percentage of domestic federal statutory tax rate applicable to pretax income (loss)." } } },"auth_ref": [" r253"," r590"," r608"," r1022"] }," us- gaap_EffectiveIncomeTaxRateReconciliationOtherAdjustments": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EffectiveIncomeTaxRateReconciliationOtherAdjustments"," calculation": {" http: / / www. mgic. com / role / IncomeTaxesDetails": {" parentTag":" us-gaap_EffectiveIncomeTaxRateContinuingOperations"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other, net (in hundredths)"," label":" Effective Income Tax Rate Reconciliation, Other Adjustments, Percent"," documentation":" Percentage of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to other adjustments." } } },"auth_ref": [" r1022"," r1206"," r1286"," r1287"] }," us- gaap_EffectiveIncomeTaxRateReconciliationTaxExemptIncome": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EffectiveIncomeTaxRateReconciliationTaxExemptIncome"," calculation": {" http: / / www. mgic. com / role / IncomeTaxesDetails": {" parentTag":" us- gaap_EffectiveIncomeTaxRateContinuingOperations"," weight":- 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Tax exempt municipal bond interest (in hundredths)"," label":" Effective Income Tax Rate Reconciliation, Tax Exempt Income, Percent"," documentation":" Percentage of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to income (loss) exempt from income taxes." } } },"auth_ref": [" r592"," r593"," r1206"," r1286"] }," us- gaap_EffectsOfReinsuranceLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EffectsOfReinsuranceLineItems"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"," http: / / www. mgic. com / role / ReinsuranceHomeReEntitiesTotalAssetsDetails"," http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"," http: / / www. mgic. com / role / ReinsuranceQuotaShareAgreementTermsDetails"," http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Effects of Reinsurance [Line Items]"," label":" Effects of Reinsurance [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } },"auth_ref": [ ] }," us- gaap_EffectsOfReinsuranceTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EffectsOfReinsuranceTable"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"," http: / / www. mgic. com / role / ReinsuranceHomeReEntitiesTotalAssetsDetails"," http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"," http: / / www. mgic. com / role / ReinsuranceQuotaShareAgreementTermsDetails"," http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Effects of Reinsurance [Table]"," label":" Effects of Reinsurance [Table]"," documentation":" Disclosure of information about the effects of reinsurance, including, but not limited to, disclosure of direct, assumed, and ceded insurance." } } },"auth_ref": [" r17"] }," us-gaap_EffectsOfReinsuranceTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EffectsOfReinsuranceTableTextBlock"," presentation": [" http: / / www. mgic. com / role / ReinsuranceTables"]," lang": {" en- us": {" role": {" verboseLabel":" Effect of Reinsurance Agreements on Premiums Earned and Losses Incurred"," label":" Effects of Reinsurance [Table Text Block]"," documentation":" Tabular disclosure of the effects of reinsurance, for example, but not limited to, disclosure of direct, assumed, and ceded insurance." } } },"auth_ref": [" r17"] }," us- gaap_EmbeddedDerivativeFairValueOfEmbeddedDerivativeNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EmbeddedDerivativeFairValueOfEmbeddedDerivativeNet"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Embedded derivative related to Home Re transactions"," label":" Embedded Derivative, Fair Value of Embedded Derivative, Net"," documentation":" Net fair value as of the balance sheet date of the embedded derivative or group of embedded derivatives classified as assets, net of those classified as liabilities." } } },"auth_ref": [" r11"," r1298"," r1299"," r1300"] }," us- gaap_EmbeddedDerivativeGainLossOnEmbeddedDerivativeNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EmbeddedDerivativeGainLossOnEmbeddedDerivativeNet"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails": {" parentTag":" mtg_NetGainsLossesOnInvestmentsAndOtherFinancialInstruments"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Change in embedded derivative on Home Re Transactions"," label":" Embedded Derivative, Gain (Loss) on Embedded Derivative, Net"," documentation":" Net Increase or Decrease in the fair value of the embedded derivative or group of embedded derivatives included in earnings in the period." } } },"auth_ref": [" r1293"] }," us-gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Unrecognized compensation cost"," label":" Share- Based Payment Arrangement, Nonvested Award, Cost Not yet Recognized, Amount"," documentation":" Amount of cost not yet recognized for nonvested award under share- based payment arrangement." } } },"auth_ref": [" r575"] }," us- gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1": {" xbrltype":" durationItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Weighted- average period for recognition of compensation cost"," label":" Share- Based Payment Arrangement, Nonvested Award, Cost Not yet Recognized, Period for Recognition"," documentation":" Weighted- average period over which cost not yet recognized is expected to be recognized for award under share- based payment arrangement, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days." } } },"auth_ref": [" r575"] }," us- gaap_EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Income tax benefit from compensation cost"," label":" Share- Based Payment Arrangement, Expense, Tax Benefit"," documentation":" Amount of tax benefit for recognition of expense of award under share- based payment arrangement." } } },"auth_ref": [" r572"] }," us- gaap_EmployeeStockOptionMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EmployeeStockOptionMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / AwardTimingDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Employee Stock Option"," label":" Share- Based Payment Arrangement, Option [Member]"," documentation":" Share- based payment arrangement granting right, subject to vesting and other restrictions, to purchase or sell certain number of shares at predetermined price for specified period of time." } } },"auth_ref": [ ] }," dei_EntityAddressAddressLine1": {" xbrltype":" normalizedStringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntityAddressAddressLine1"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en-us": {" role": {" terseLabel":" Entity Address, Address Line One"," label":" Entity Address, Address Line One"," documentation":" Address Line 1 such as Attn, Building Name, Street Name" } } },"auth_ref": [ ] }," dei_EntityAddressCityOrTown": {" xbrltype":" normalizedStringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntityAddressCityOrTown"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Entity Address, City or Town"," label":" Entity Address, City or Town"," documentation":" Name of the City or Town" } } },"auth_ref": [ ] }," dei_EntityAddressPostalZipCode": {" xbrltype":" normalizedStringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntityAddressPostalZipCode"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Entity Address, Postal Zip Code"," label":" Entity Address, Postal Zip Code"," documentation":" Code for the postal or zip code" } } },"auth_ref": [ ] }," dei_EntityAddressStateOrProvince": {" xbrltype":" stateOrProvinceItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntityAddressStateOrProvince"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Entity Address, State or Province"," label":" Entity Address, State or Province"," documentation":" Name of the state or province." } } },"auth_ref": [ ] }," dei_EntityCentralIndexKey": {" xbrltype":" centralIndexKeyItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntityCentralIndexKey"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Entity Central Index Key"," label":" Entity Central Index Key"," documentation":" A unique 10- digit SEC-issued value to identify entities that have filed disclosures with the SEC. It is commonly abbreviated as CIK." } } },"auth_ref": [" r1061"] }," dei_EntityCommonStockSharesOutstanding": {" xbrltype":" sharesItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntityCommonStockSharesOutstanding"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Entity Common Stock, Shares Outstanding"," label":" Entity Common Stock, Shares Outstanding"," documentation":" Indicate number of shares or other units outstanding of each of registrant' s classes of capital or common stock or other ownership interests, if and as stated on cover of related periodic report. Where multiple classes or units exist define each class / interest by adding class of stock items such as Common Class A [Member], Common Class B [Member] or Partnership Interest [Member] onto the Instrument [Domain] of the Entity Listings, Instrument." } } },"auth_ref": [ ] }," dei_EntityCurrentReportingStatus": {" xbrltype":" yesNoItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntityCurrentReportingStatus"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Entity Current Reporting Status"," label":" Entity Current Reporting Status"," documentation":" Indicate' Yes' or' No' whether registrants (1) have filed all reports required to be filed by Section 13 or 15 (d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that registrants were required to file such reports), and (2) have been subject to such filing requirements for the past 90 days. This information should be based on the registrant' s current or most recent filing containing the related disclosure." } } },"auth_ref": [ ] }," dei_EntityDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntityDomain"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"," http: / / www. mgic. com / role / ReinsuranceHomeReEntitiesTotalAssetsDetails"," http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"," http: / / www. mgic. com / role / StatutoryInformationSurpluscontributionsanddividendsofinsurancesubsidiariesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Entity [Domain]"," label":" Entity [Domain]"," documentation":" All the names of the entities being reported upon in a document. Any legal structure used to conduct activities or to hold assets. Some examples of such structures are corporations, partnerships, limited liability companies, grantor trusts, and other trusts. This item does not include business and geographical segments which are included in the geographical or business segments domains." } } },"auth_ref": [ ] }," dei_EntityEmergingGrowthCompany": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntityEmergingGrowthCompany"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Entity Emerging Growth Company"," label":" Entity Emerging Growth Company"," documentation":" Indicate if registrant meets the emerging growth company criteria." } } },"auth_ref": [" r1061"] }," dei_EntityFileNumber": {" xbrltype":" fileNumberItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntityFileNumber"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Entity File Number"," label":" Entity File Number"," documentation":" Commission file

number. The field allows up to 17 characters. The prefix may contain 1- 3 digits, the sequence number may contain 1- 8 digits, the optional suffix may contain 1- 4 characters, and the fields are separated with a hyphen." } } },"auth_ref": [ ] }," dei_EntityFilerCategory": {" xbrltype":" filerCategoryItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntityFilerCategory"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation "]," lang": {" en- us": {" role": {" terseLabel":" Entity Filer Category"," label":" Entity Filer Category"," documentation":" Indicate whether the registrant is one of the following: Large Accelerated Filer, Accelerated Filer, Non- accelerated Filer. Definitions of these categories are stated in Rule 12b- 2 of the Exchange Act. This information should be based on the registrant' s current or most recent filing containing the related disclosure." } } },"auth_ref": [" r1061"] }," dei_EntityIncorporationStateCountryCode": {" xbrltype":" edgarStateCountryItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntityIncorporationStateCountryCode"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation "]," lang": {" en- us": {" role": {" terseLabel":" Entity Incorporation, State or Country Code"," label":" Entity Incorporation, State or Country Code"," documentation":" Two- character EDGAR code representing the state or country of incorporation." } } }," auth_ref": [ ] }," dei_EntityInteractiveDataCurrent": {" xbrltype":" yesNoItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntityInteractiveDataCurrent"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation "]," lang": {" en- us": {" role": {" terseLabel":" Entity Interactive Data Current"," label":" Entity Interactive Data Current"," documentation":" Boolean flag that is true when the registrant has submitted electronically every Interactive Data File required to be submitted pursuant to Rule 405 of Regulation S- T during the preceding 12 months (or for such shorter period that the registrant was required to submit such files)." } } }," auth_ref": [" r1171"] }," dei_EntityPublicFloat": {" xbrltype":" monetaryItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntityPublicFloat"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation "]," lang": {" en- us": {" role": {" terseLabel":" Entity Public Float"," label":" Entity Public Float"," documentation":" The aggregate market value of the voting and non- voting common equity held by non- affiliates computed by reference to the price at which the common equity was last sold, or the average bid and asked price of such common equity, as of the last business day of the registrant' s most recently completed second fiscal quarter." } } },"auth_ref": [ ] }," dei_EntityRegistrantName": {" xbrltype":" normalizedStringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntityRegistrantName"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation "]," lang": {" en- us": {" role": {" terseLabel":" Entity Registrant Name"," label":" Entity Registrant Name"," documentation":" The exact name of the entity filing the report as specified in its charter, which is required by forms filed with the SEC." } } },"auth_ref": [" r1061"] }," dei_EntityShellCompany": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntityShellCompany"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation "]," lang": {" en- us": {" role": {" terseLabel":" Entity Shell Company"," label":" Entity Shell Company"," documentation":" Boolean flag that is true when the registrant is a shell company as defined in Rule 12b- 2 of the Exchange Act." } } },"auth_ref": [" r1061"] }," dei_EntitySmallBusiness": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntitySmallBusiness"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation "]," lang": {" en- us": {" role": {" terseLabel":" Entity Small Business"," label":" Entity Small Business"," documentation":" Indicates that the company is a Smaller Reporting Company (SRC)." } } },"auth_ref": [" r1061"] }," dei_EntityTaxIdentificationNumber": {" xbrltype":" employerIdItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntityTaxIdentificationNumber"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation "]," lang": {" en- us": {" role": {" terseLabel":" Entity Tax Identification Number"," label":" Entity Tax Identification Number"," documentation":" The Tax Identification Number (TIN), also known as an Employer Identification Number (EIN), is a unique 9- digit value assigned by the IRS." } } },"auth_ref": [" r1061"] }," dei_EntityVoluntaryFilers": {" xbrltype":" yesNoItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntityVoluntaryFilers"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation "]," lang": {" en- us": {" role": {" terseLabel":" Entity Voluntary Filers"," label":" Entity Voluntary Filers"," documentation":" Indicate' Yes' or' No' if the registrant is not required to file reports pursuant to Section 13 or Section 15 (d) of the Act." } } },"auth_ref": [ ] }," dei_EntityWellKnownSeasonedIssuer": {" xbrltype":" yesNoItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" EntityWellKnownSeasonedIssuer"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation "]," lang": {" en- us": {" role": {" terseLabel":" Entity Well- known Seasoned Issuer"," label":" Entity Well- known Seasoned Issuer"," documentation":" Indicate' Yes' or' No' if the registrant is a well- known seasoned issuer, as defined in Rule 405 of the Securities Act. Is used on Form Type: 10- K, 10- Q, 8- K, 20- F, 6- K, 10- K / A, 10- Q / A, 20- F / A, 6- K / A, N- CSR, N- Q, N- 1A." } } },"auth_ref": [" r1172"] }," ecd_EqtyAwrdsAdjFnTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" EqtyAwrdsAdjFnTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure "]," lang": {" en- us": {" role": {" terseLabel":" Equity Awards Adjustments, Footnote"," label":" Equity Awards Adjustments, Footnote [Text Block]" } } },"auth_ref": [" r1114"] }," ecd_EqtyAwrdsAdjsExclgValRprtdInSummryCompstnTblMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" EqtyAwrdsAdjsExclgValRprtdInSummryCompstnTblMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure "]," lang": {" en- us": {" role": {" terseLabel":" Equity Awards Adjustments, Excluding Value Reported in Compensation Table"," label":" Equity Awards Adjustments, Excluding Value Reported in the Compensation Table [Member]" } } },"auth_ref": [" r1167"] }," ecd_EqtyAwrdsAdjsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" EqtyAwrdsAdjsMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure "]," lang": {" en- us": {" role": {" terseLabel":" Equity Awards Adjustments"," label":" Equity Awards Adjustments [Member]" } } },"auth_ref": [" r1167"] }," ecd_EqtyAwrdsInSummryCompstnTblForAplblYrMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" EqtyAwrdsInSummryCompstnTblForAplblYrMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure "]," lang": {" en- us": {" role": {" terseLabel":" Aggregate Grant Date Fair Value of Equity Award Amounts Reported in Summary Compensation Table"," label":" Aggregate Grant Date Fair Value of Equity Award Amounts Reported in Summary Compensation Table [Member]" } } },"auth_ref": [" r1167"] }," us- gaap_EquityAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EquityAbstract"," lang": {" en- us": {" role": {" label":" Equity [Abstract]" } } },"auth_ref": [ ] }," us- gaap_EquityComponentDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EquityComponentDomain"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"," http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxandRelatedIncomeTaxBenefitExpenseComponentsDetails"," http: / / www. mgic. com / role / OtherComprehensiveIncomeLossRollForwardforAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity Component [Domain]"," label":" Equity Component [Domain]"," documentation":" Components of equity are the parts of the total Equity balance including that which is allocated to common, preferred, treasury stock, retained earnings, etc." } } }," auth_ref": [" r19"," r211"," r235"," r236"," r237"," r256"," r257"," r258"," r260"," r265"," r267"," r269"," r294"," r366"," r367"," r391"," r460"," r606"," r607"," r616"," r617"," r618"," r620"," r621"," r622"," r627"," r628"," r629"," r630"," r631"," r632"," r635"," r667"," r669"," r670"," r671"," r672"," r673"," r677"," r679"," r682"," r757"," r805"," r806"," r807"," r835"," r894"] }," us- gaap_EquitySecuritiesFvNi": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EquitySecuritiesFvNi"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_Investments"," weight": 1. 0," order": 2. 0 }," http: / / www. mgic. com / role / FairValueMeasurementsDetails": {" parentTag":" us- gaap_AssetsFairValueDisclosure"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / FairValueMeasurementsDetails"," http: / / www. mgic. com / role / InvestmentsEquitySecuritiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity securities, at fair value (cost, 2024- $ 16, 146; 2023- $ 16, 025)"," verboseLabel":" Equity securities, at fair value"," label":" Equity Securities, FV- NI, Current"," documentation":" Amount of investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI), classified as current." } } }," auth_ref": [" r218"," r663"," r985"] }," us- gaap_EquitySecuritiesFvNiCost": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EquitySecuritiesFvNiCost"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETSParenthetical"," http: / / www. mgic. com / role / InvestmentsEquitySecuritiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cost"," label":" Equity Securities, FV- NI, Cost"," documentation":" Cost of investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI). Excludes equity method investment and investment in equity security without readily determinable fair value." } } }," auth_ref": [" r738"] }," us- gaap_EquitySecuritiesFvNiGainLossAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EquitySecuritiesFvNiGainLossAbstract"," presentation": [" http: / / www. mgic. com / role / InvestmentsEquitySecuritiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity Securities, FV- NI, Gain (Loss) [Abstract]"," label":" Equity Securities, FV- NI, Gain (Loss) [Abstract]" } } }," auth_ref": [ ] }," us- gaap_EquitySecuritiesFvNiRealizedGainLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EquitySecuritiesFvNiRealizedGainLoss"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails": {" parentTag":" mtg_NetGainsLossesOnInvestmentsAndOtherFinancialInstruments"," weight": 1. 0," order": 6. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity securities gains (losses), on sales"," label":" Equity Securities, FV- NI, Realized Gain (Loss)"," documentation":" Amount of realized gain (loss) from sale of investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI)." } } }," auth_ref": [" r766"," r1233"] }," us- gaap_EquitySecuritiesFvNiUnrealizedGain": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EquitySecuritiesFvNiUnrealizedGain"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / InvestmentsEquitySecuritiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair value gains"," label":" Equity Securities, FV- NI, Unrealized Gain"," documentation":" Amount of unrealized gain on investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI)." } } }," auth_ref": [" r364"] }," us- gaap_EquitySecuritiesFvNiUnrealizedGainLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EquitySecuritiesFvNiUnrealizedGainLoss"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails": {" parentTag":" mtg_NetGainsLossesOnInvestmentsAndOtherFinancialInstruments"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity securities, gains (losses), changes in fair value"," label":" Equity Securities, FV- NI, Unrealized Gain (Loss)"," documentation":" Amount of unrealized gain (loss) on investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI)." } } }," auth_ref": [" r767"," r1233"] }," us- gaap_EquitySecuritiesFvNiUnrealizedLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EquitySecuritiesFvNiUnrealizedLoss"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / InvestmentsEquitySecuritiesDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Fair value losses"," label":" Equity Securities, FV- NI, Unrealized Loss"," documentation":" Amount of unrealized loss on investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI)." } } }," auth_ref": [" r364"] }," us- gaap_EquitySecuritiesInvestmentSummaryMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EquitySecuritiesInvestmentSummaryMember"," presentation": [" http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity Securities," label":" Equity Securities, Investment Summary [Member]"," documentation":" This element provides types of investments that may be contained within the equity securities category. Examples of items within this category may include common stocks and nonredeemable preferred stocks which may, at a minimum, be further categorized by investments in companies within the following industries: (1) public utilities; (2) banks, trust and insurance companies; (3) industrial, miscellaneous and all other." } } }," auth_ref": [ ] }," us- gaap_EquitySecuritiesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EquitySecuritiesMember"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETSParenthetical"," http: / / www. mgic. com / role / FairValueMeasurementsDetails"," http: / / www. mgic. com / role / InvestmentsEquitySecuritiesDetails"," http: / / www. mgic. com / role / InvestmentsNetInvestmentIncomeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity securities," label":" Equity Securities [Member]"," documentation":" Ownership interest or right to acquire or dispose of ownership interest in corporations and other legal entities for which ownership interest is represented by shares of common or preferred stock, convertible securities, stock rights, or stock warrants." } } }," auth_ref": [" r38"," r1034"," r1055"," r1056"," r1057"," r1381"] }," ecd_EquityValuationAssumptionDifferenceFnTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" EquityValuationAssumptionDifferenceFnTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure "]," lang": {" en- us": {" role": {" terseLabel":" Equity Valuation Assumption Difference, Footnote"," label":" Equity Valuation Assumption Difference, Footnote [Text Block]" } } }," auth_ref": [" r1124"] }," ecd_ErrCompAnalysisTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" ErrCompAnalysisTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / ErrCompDisclosure "]," lang": {" en- us": {" role": {" terseLabel":" Erroneous Compensation Analysis"," label":" Erroneous Compensation Analysis [Text Block]" } } }," auth_ref": [" r1081"," r1092"," r1102"," r1135"] }," ecd_ErrCompRecoveryTable": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" ErrCompRecoveryTable"," presentation": [" http: / / xbrl. sec. gov / ecd / role / ErrCompDisclosure "]," lang": {" en- us": {" role": {" terseLabel":" Erroneously Awarded Compensation Recovery"," label":" Erroneously Awarded Compensation Recovery [Table]" } } }," auth_ref": [" r1078"," r1089"," r1099"," r1132"] }," us-

gaap_EstimateOfFairValueFairValueDisclosureMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" EstimateOfFairValueFairValueDisclosureMember"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value"," label":" Estimate of Fair Value Measurement [Member]"," documentation":" Measured as an estimate of fair value." } } }," auth_ref": [" r429"," r665"," r1003"," r1004"] }," mtg_ExcessOfLossReinsuranceTransactionsHomeReTransactionsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ExcessOfLossReinsuranceTransactionsHomeReTransactionsMember"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"]," lang": {" en- us": {" role": {" terseLabel":" Excess of Loss Reinsurance Transactions, Home Re Transactions"," label":" Excess of Loss Reinsurance Transactions, Home Re Transactions [Member]"," documentation":" Excess of Loss Reinsurance Transactions, Home Re Transactions" } } }," auth_ref": [ ] }," mtg_ExcessOfLossReinsuranceTransactionsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ExcessOfLossReinsuranceTransactionsMember"," presentation": [" http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Excess of Loss Reinsurance Transactions"," label":" Excess of Loss Reinsurance Transactions [Member]"," documentation":" Excess of Loss Reinsurance Transactions" } } }," auth_ref": [ ] }," ecd_ExecutiveCategoryAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" ExecutiveCategoryAxis"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Executive Category:"," label":" Executive Category [Axis]" } } }," auth_ref": [" r1130"] }," us- gaap_ExtinguishmentOfDebtAmount": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ExtinguishmentOfDebtAmount"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / DebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Extinguishment of debt"," label":" Extinguishment of Debt, Amount"," documentation":" Gross amount of debt extinguished." } } }," auth_ref": [ ] }," us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisLineItems"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"," http: / / www. mgic. com / role / FairValueMeasurementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items]"," label":" Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [" r639"," r640"," r653"," r1023"] }," us- gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisTable"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"," http: / / www. mgic. com / role / FairValueMeasurementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Table]"," verboseLabel":" Fair Value, Recurring and Nonrecurring [Table]"," label":" Fair Value, Recurring and Nonrecurring [Table]"," documentation":" Disclosure of information about asset and liability measured at fair value on recurring and nonrecurring basis." } } }," auth_ref": [" r639"," r640"," r653"," r1023"] }," us- gaap_FairValueAssetsMeasuredOnRecurringBasisTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FairValueAssetsMeasuredOnRecurringBasisTextBlock"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsTables"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value Measurements for Items Measured at Fair Value"," label":" Fair Value, Assets Measured on Recurring Basis [Table Text Block]"," documentation":" Tabular disclosure of assets, including [financial] instruments measured at fair value that are classified in stockholders' equity, if any, by class that are measured at fair value on a recurring basis. The disclosures contemplated herein include the fair value measurements at the reporting date by the level within the fair value hierarchy in which the fair value measurements in their entirety fall, segregating fair value measurements using quoted prices in active markets for identical assets (Level 1), significant other observable inputs (Level 2), and significant unobservable inputs (Level 3)." } } }," auth_ref": [" r1296"," r1297"] }," us- gaap_FairValueAssetsMeasuredOnRecurringBasisUnobservableInputReconciliationByAssetClassDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FairValueAssetsMeasuredOnRecurringBasisUnobservableInputReconciliationByAssetClassDomain"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value, Assets Measured on Recurring Basis, Unobservable Input Reconciliation, by Asset Class [Domain]"," label":" Asset Class [Domain]"," documentation":" Class of asset." } } }," auth_ref": [" r644"," r645"," r646"," r647"," r648"," r649"," r654"," r1024"] }," us- gaap_FairValueByAssetClassAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FairValueByAssetClassAxis"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value by Asset Class [Axis]"," label":" Asset Class [Axis]"," documentation":" Information by class of asset." } } }," auth_ref": [" r644"," r645"," r646"," r647"," r648"," r649"," r654"," r1024"] }," us- gaap_FairValueByBalanceSheetGroupingTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FairValueByBalanceSheetGroupingTextBlock"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Carrying Value and Fair Value of Financial Liabilities Measured on a Recurring Basis"," label":" Fair Value, by Balance Sheet Grouping [Table Text Block]"," documentation":" Tabular disclosure of the fair value of financial instruments, including financial assets and financial liabilities, and the measurements of those instruments, assets, and liabilities." } } }," auth_ref": [" r66"] }," us- gaap_FairValueByFairValueHierarchyLevelAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FairValueByFairValueHierarchyLevelAxis"," presentation": [" http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"," http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"," http: / / www. mgic. com / role / FairValueMeasurementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value Hierarchy and NAV [Axis]"," label":" Fair Value Hierarchy and NAV [Axis]"," documentation":" Information by level within fair value hierarchy and fair value measured at net asset value per share as practical expedient." } } }," auth_ref": [" r429"," r488"," r489"," r490"," r491"," r492"," r493"," r638"," r640"," r641"," r642"," r643"," r652"," r653"," r655"," r689"," r690"," r691"," r1003"," r1004"," r1009"," r1010"," r1011"," r1023"," r1025"] }," us- gaap_FairValueByMeasurementBasisAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FairValueByMeasurementBasisAxis"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"]," lang": {" en- us": {" role": {" terseLabel":" Measurement Basis [Axis]"," label":" Measurement Basis [Axis]"," documentation":" Information by measurement basis." } } }," auth_ref": [" r429"," r1003"," r1004"] }," us- gaap_FairValueDisclosureItemAmountsDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FairValueDisclosureItemAmountsDomain"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value Measurement [Domain]"," label":" Fair Value Measurement [Domain]"," documentation":" Measurement basis, for example, but not limited to, reported value, fair value, portion at fair value, portion at other than fair value." } } }," auth_ref": [" r429"," r1003"," r1004"] }," us- gaap_FairValueDisclosuresAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FairValueDisclosuresAbstract"," lang": {" en- us": {" role": {" terseLabel":" Fair Value Disclosures [Abstract]"," label":" Fair Value Disclosures [Abstract]" } } }," auth_ref": [ ] }," us- gaap_FairValueDisclosuresTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FairValueDisclosuresTextBlock"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurements"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value Measurements"," label":" Fair Value Disclosures [Text Block]"," documentation":" The entire disclosure for the fair value of financial instruments (as defined), including financial assets and financial liabilities (collectively, as defined), and the measurements of those instruments as well as disclosures related to the fair value of non- financial assets and liabilities. Such disclosures about the financial instruments, assets, and liabilities would include: (1) the fair value of the required items together with their carrying amounts (as appropriate); (2) for items for which it is not practicable to estimate fair value, disclosure would include: (a) information pertinent to estimating fair value (including, carrying amount, effective interest rate, and maturity, and (b) the reasons why it is not practicable to estimate fair value; (3) significant concentrations of credit risk including: (a) information about the activity, region, or economic characteristics identifying a concentration, (b) the maximum amount of loss the entity is exposed to based on the gross fair value of the related item, (c) policy for requiring collateral or other security and information as to accessing such collateral or security, and (d) the nature and brief description of such collateral or security; (4) quantitative information about market risks and how such risks are managed; (5) for items measured on both a recurring and nonrecurring basis information regarding the inputs used to develop the fair value measurement; and (6) for items presented in the financial statement for which fair value measurement is elected: (a) information necessary to understand the reasons for the election, (b) discussion of the effect of fair value changes on earnings, (c) a description of [similar groups] items for which the election is made and the relation thereof to the balance sheet, the aggregate carrying value of items included in the balance sheet that are not eligible for the election; (7) all other required (as defined) and desired information." } } }," auth_ref": [" r648"," r650"," r651"," r652"," r655"," r656"," r657"," r658"," r659"," r719"," r1023"," r1026"] }," us- gaap_FairValueInputsLevel1Member": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FairValueInputsLevel1Member"," presentation": [" http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"," http: / / www. mgic. com / role / FairValueMeasurementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Quoted Prices in Active Markets for Identical Assets (Level 1)"," label":" Fair Value, Inputs, Level 1 [Member]"," documentation":" Quoted prices in active markets for identical assets or liabilities that the reporting entity can access at the measurement date." } } }," auth_ref": [" r429"," r488"," r493"," r640"," r653"," r689"," r1009"," r1010"," r1011"," r1023"] }," us- gaap_FairValueInputsLevel2Member": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FairValueInputsLevel2Member"," presentation": [" http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"," http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"," http: / / www. mgic. com / role / FairValueMeasurementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Significant Other Observable Inputs (Level 2)"," label":" Fair Value, Inputs, Level 2 [Member]"," documentation":" Inputs other than quoted prices included within level 1 that are observable for an asset or liability, either directly or indirectly, including, but not limited to, quoted prices for similar assets or liabilities in active markets, or quoted prices for identical or similar assets or liabilities in inactive markets." } } }," auth_ref": [" r429"," r488"," r493"," r640"," r641"," r653"," r690"," r1003"," r1004"," r1009"," r1010"," r1011"," r1023"] }," us- gaap_FairValueInputsLevel3Member": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FairValueInputsLevel3Member"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Significant Unobservable Inputs (Level 3)"," label":" Fair Value, Inputs, Level 3 [Member]"," documentation":" Unobservable inputs that reflect the entity' s own assumption about the assumptions market participants would use in pricing." } } }," auth_ref": [" r429"," r488"," r489"," r490"," r491"," r492"," r493"," r640"," r641"," r642"," r643"," r653"," r691"," r1003"," r1004"," r1009"," r1010"," r1011"," r1023"," r1025"] }," us- gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetPurchases": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetPurchases"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Purchases of real estate assets acquired"," label":" Fair Value, Measurement with Unobservable Inputs Reconciliation, Recurring Basis, Asset, Purchases"," documentation":" Amount of purchases of financial instrument classified as an asset measured using unobservable inputs that reflect the entity' s own assumption about the assumptions market participants would use in pricing." } } }," auth_ref": [" r647"," r654"," r1024"] }," us- gaap_FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSales": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSales"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Sales of real estate assets acquired"," label":" Fair Value, Measurement with Unobservable Inputs Reconciliation, Recurring Basis, Asset, Sales"," documentation":" Amount of sale of financial instrument classified as an asset measured using unobservable inputs that reflect the entity' s own assumption about the assumptions market participants would use in pricing." } } }," auth_ref": [" r647"," r654"," r1024"] }," us- gaap_FairValueMeasurementsFairValueHierarchyDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FairValueMeasurementsFairValueHierarchyDomain"," presentation": [" http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"," http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"," http: / / www. mgic. com / role / FairValueMeasurementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value, Measurements, Fair Value Hierarchy [Domain]"," label":" Fair Value Hierarchy and NAV [Domain]"," documentation":" Categories used to prioritize the inputs to valuation techniques to measure fair value." } } }," auth_ref": [" r429"," r488"," r489"," r490"," r491"," r492"," r493"," r638"," r640"," r641"," r642"," r643"," r652"," r653"," r655"," r689"," r690"," r691"," r1003"," r1004"," r1009"," r1010"," r1011"," r1023"," r1025"] }," us- gaap_FairValueOfFinancialInstrumentsPolicy": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FairValueOfFinancialInstrumentsPolicy"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value Measurements"," label":" Fair Value of Financial Instruments, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for determining the fair value of financial instruments." } } }," auth_ref": [" r13"] }," us- gaap_FederalHomeLoanBankAdvancesGeneralDebtObligationsDisclosuresRepaymentAndPenalties": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024","

localname":" FederalHomeLoanBankAdvancesGeneralDebtObligationsDisclosuresRepaymentAndPenalties"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / DebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Federal Home Loan Bank Advance prepayment amount"," label":" Federal Home Loan Bank, Advances, General Debt Obligations, Disclosures, Repayment and Penalties"," documentation":" Amount of repayments and penalties incurred in the satisfaction or roll- over of Federal Home Loan Bank (FHLB) advance." } } }," auth_ref": [" r70"," r149"] }," us- gaap_FederalHomeLoanBankAdvancesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FederalHomeLoanBankAdvancesMember"," presentation": [" http: / / www. mgic. com / role / DebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Federal Home Loan Bank Advances (FHLB)"," label":" Federal Home Loan Bank Advances [Member]"," documentation":" Borrowings from the Federal Home Loan Bank, which are primarily used to cover shortages in the required reserve balance and also in times of liquidity shortages. The member institution executes a promissory note, which is generally collateralized by government securities to the Federal Reserve or loans." } } },"auth_ref": [" r138"] }," us- gaap_FinancialInstrumentAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FinancialInstrumentAxis"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETSParenthetical"," http: / / www. mgic. com / role / FairValueMeasurementsDetails"," http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"," http: / / www. mgic. com / role / InvestmentsDetails"," http: / / www. mgic. com / role / InvestmentsEquitySecuritiesDetails"," http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"," http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Financial Instrument [Axis]"," label":" Financial Instrument [Axis]"," documentation":" Information by type of financial instrument." } } }," auth_ref": [" r333"," r334"," r335"," r336"," r337"," r338"," r339"," r340"," r341"," r342"," r343"," r344"," r345"," r346"," r347"," r348"," r349"," r350"," r351"," r352"," r353"," r354"," r355"," r356"," r357"," r358"," r359"," r360"," r361"," r362"," r368"," r369"," r370"," r371"," r372"," r374"," r379"," r380"," r440"," r457"," r633"," r660"," r686"," r687"," r688"," r689"," r690"," r691"," r692"," r693"," r694"," r695"," r696"," r697"," r698"," r699"," r700"," r702"," r703"," r704"," r705"," r706"," r707"," r708"," r709"," r710"," r711"," r712"," r713"," r714"," r715"," r716"," r758"," r1000"," r1023"," r1024"," r1025"," r1026"," r1027"," r1028"," r1029"," r1030"," r1031"," r1034"," r1179"," r1180"," r1181"," r1182"," r1183"," r1184"," r1185"," r1229"," r1230"," r1231"," r1232"," r1295"," r1298"," r1299"," r1300"," r1301"," r1302"] }," mtg_FivePointSevenFivePercentSeniorNotesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" FivePointSevenFivePercentSeniorNotesMember"," presentation": [" http: / / www. mgic. com / role / DebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" 5. 75 % Senior Notes due 2023"," label":" Five Point Seven Five Percent Senior Notes [Member]"," documentation":" Five Point Seven Five Percent Senior Notes [Member]" } } }," auth_ref": [ ] }," mtg_FivePointTwoFivePercentSeniorNotesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" FivePointTwoFivePercentSeniorNotesMember"," presentation": [" http: / / www. mgic. com / role / DebtDetails"," http: / / www. mgic. com / role / DebtSummaryofObligationsDetails"," http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"]," lang": {" en- us": {" role": {" terseLabel":" 5. 25 % Senior Notes due 2028"," label":" Five Point Two Five Percent Senior Notes [Member]"," documentation":" Five Point Two Five Percent Senior Notes" } } },"auth_ref": [ ] }," us- gaap_FixedIncomeFundsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FixedIncomeFundsMember"," presentation": [" http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fixed Income / Cash"," label":" Fixed Income Funds [Member]"," documentation":" Investment that pools funds from investors to invest in a combination of underlying investments, primarily fixed income investments." } } },"auth_ref": [" r1253"] }," mtg_FixedIncomeSecuritiesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" FixedIncomeSecuritiesAbstract"," presentation": [" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fixed income securities:"," label":" Fixed Income Securities [Abstract]"," documentation":" Fixed Income Securities" } } },"auth_ref": [ ] }," us- gaap_FixedMaturitiesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" FixedMaturitiesMember"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETSParenthetical"," http: / / www. mgic. com / role / InvestmentsNetUnrealizedGainsLossesofInvestmentsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"," http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fixed income"," label":" Fixed Maturities [Member]"," documentation":" This element provides types of investments that may be contained within the fixed maturity category which are securities having a stated final repayment date. Examples of items within this category may include bonds, including convertibles and bonds with warrants, and redeemable preferred stocks." } } },"auth_ref": [" r1373"] }," us- gaap_ForeignCorporateDebtSecuritiesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ForeignCorporateDebtSecuritiesMember"," presentation": [" http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Non- government foreign debt securities"," label":" Debt Security, Corporate, Non- US [Member]"," documentation":" Debt security issued by corporation not domiciled in United States of America (US)." } } },"auth_ref": [" r1219"," r1226"," r1253"] }," us- gaap_ForeignGovernmentDebtSecuritiesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ForeignGovernmentDebtSecuritiesMember"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsDetails"," http: / / www. mgic. com / role / InvestmentsDetails"," http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"," http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Foreign government debt","label":" Debt Security, Government, Non- US [Member]"," documentation":" Debt security issued by government not domiciled in United States of America (US)." } } }," auth_ref": [" r1034"," r1253"," r1373"] }," ecd_ForgoneRecoveryDueToDisqualificationOfTaxBenefitsAmt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" ForgoneRecoveryDueToDisqualificationOfTaxBenefitsAmt"," presentation": [" http: / / xbrl. sec. gov / ecd / role / ErrCompDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Forgone Recovery due to Disqualification of Tax Benefits, Amount"," label":" Forgone Recovery due to Disqualification of Tax Benefits, Amount" } } }," auth_ref": [" r1085"," r1096"," r1106"," r1139"] }," ecd_ForgoneRecoveryDueToExpenseOfEnforcementAmt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" ForgoneRecoveryDueToExpenseOfEnforcementAmt"," presentation": [" http: / / xbrl. sec. gov / ecd / role / ErrCompDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Forgone Recovery due to Expense of Enforcement, Amount"," label":" Forgone Recovery due to Expense of Enforcement, Amount" } } }," auth_ref": [" r1085"," r1096"," r1106"," r1139"] }," ecd_ForgoneRecoveryDueToViolationOfHomeCountryLawAmt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" ForgoneRecoveryDueToViolationOfHomeCountryLawAmt"," presentation": [" http: / / xbrl. sec. gov / ecd / role / ErrCompDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Forgone Recovery due to Violation of Home Country Law, Amount"," label":" Forgone Recovery due to Violation of Home Country Law, Amount" } } }," auth_ref": [" r1085"," r1096"," r1106"," r1139"] }," ecd_ForgoneRecoveryExplanationOfImpracticabilityTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" ForgoneRecoveryExplanationOfImpracticabilityTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / ErrCompDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Forgone Recovery, Explanation of Impracticability","label":" Forgone Recovery, Explanation of Impracticability [Text Block]" } } }," auth_ref": [" r1085"," r1096"," r1106"," r1139"] }," ecd_ForgoneRecoveryIndName": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" ForgoneRecoveryIndName"," presentation": [" http: / / xbrl. sec. gov / ecd / role / ErrCompDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Name"," label":" Forgone Recovery, Individual Name" } } }," auth_ref": [" r1085"," r1096"," r1106"," r1139"] }," ecd_FrValAsOfPrrYrEndOfEqtyAwrdsGrntdInPrrYrsFldVstngCondsDrngCvrdYrMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" FrValAsOfPrrYrEndOfEqtyAwrdsGrntdInPrrYrsFldVstngCondsDrngCvrdYrMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Prior Year End Fair Value of Equity Awards Granted in Any Prior Year that Fail to Meet Applicable Vesting Conditions During Covered Year"," label":" Prior Year End Fair Value of Equity Awards Granted in Any Prior Year that Fail to Meet Applicable Vesting Conditions During Covered Year [Member]" } } },"auth_ref": [" r1119"] }," mtg_GainLossOnDebtExtinghuishmentCashPortion": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" GainLossOnDebtExtinghuishmentCashPortion"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInFinancingActivities"," weight":- 1. 0," order": 6. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Cash portion of loss on debt extinguishment"," label":" Gain Loss on Debt Extinghuishment, Cash Portion"," documentation":" Gain Loss on Debt Extinghuishment, Cash Portion" } } }," auth_ref": [ ] }," us- gaap_GainLossOnInvestments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" GainLossOnInvestments"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails": {" parentTag":" us- gaap_Revenues"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Net gains (losses) on investments and other financial instruments"," label":" Gain (Loss) on Investments"," documentation":" Amount of realized and unrealized gain (loss) on investment." } } }," auth_ref": [" r104"," r106"," r1173"] }," us- gaap_GainLossOnInvestmentsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" GainLossOnInvestmentsAbstract"," presentation": [" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other:"," label":" Gain (Loss) on Investments [Abstract]" } } },"auth_ref": [ ] }," us- gaap_GainLossOnSaleOfOtherInvestments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" GainLossOnSaleOfOtherInvestments"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails": {" parentTag":" mtg_NetGainsLossesOnInvestmentsAndOtherFinancialInstruments"," weight": 1. 0," order": 7. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other, gains (losses) on sales"," label":" Gain (Loss) on Sale of Other Investments"," documentation":" Amount of gain (loss) included in earnings for investments classified as other." } } },"auth_ref": [" r10"] }," us- gaap_GainsLossesOnExtinguishmentOfDebt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" GainsLossesOnExtinguishmentOfDebt"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 1. 0 }," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails": {" parentTag":" us- gaap_BenefitsLossesAndExpenses"," weight":- 1. 0," order": 2. 0 }," http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS": {" parentTag":" us- gaap_BenefitsLossesAndExpenses"," weight":- 1. 0," order": 3. 0 }," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"," http: / / www. mgic. com / role / DebtDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Loss on debt extinguishment"," negatedLabel":" Loss on debt extinguishment"," label":" Gain (Loss) on Extinguishment of Debt"," documentation":" Difference between the fair value of payments made and the carrying amount of debt which is extinguished prior to maturity." } } },"auth_ref": [" r10"," r42"," r43"] }," us- gaap_GrossInvestmentIncomeOperating": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" GrossInvestmentIncomeOperating"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / InvestmentsNetInvestmentIncomeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Investment income"," label":" Gross Investment Income, Operating"," documentation":" Amount, before investment expense, of income earned from investments in securities and real estate. Includes, but is not limited to, real estate investment, policy loans, dividends, and interest. Excludes realized gain (loss) on investments." } } },"auth_ref": [" r759"," r1058"," r1378"] }," mtg_HomeRe20211Member": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" HomeRe20211Member"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"," http: / / www. mgic. com / role / ReinsuranceHomeReEntitiesTotalAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Home Re 2021- 1"," label":" Home Re 2021- 1 [Member]"," documentation":" Home Re

2021- 1" } } }," auth_ref": [ ] }," mtg_HomeRe20212Member": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" HomeRe20212Member"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"," http: / / www. mgic. com / role / ReinsuranceHomeReEntitiesTotalAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Home Re 2021- 2"," label":" Home Re 2021- 2 [Member]"," documentation":" Home Re 2021- 2" } } }," auth_ref": [ ] }," mtg_HomeRe20221Member": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" HomeRe20221Member"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"," http: / / www. mgic. com / role / ReinsuranceHomeReEntitiesTotalAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Home Re 2022- 1"," label":" Home Re 2022- 1 [Member]"," documentation":" Home Re 2022- 1" } } }," auth_ref": [ ] }," mtg_HomeRe20231Member": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" HomeRe20231Member"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"," http: / / www. mgic. com / role / ReinsuranceHomeReEntitiesTotalAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Home Re 2023- 1"," label":" Home Re 2023- 1 [Member]"," documentation":" Home Re 2023- 1" } } }," auth_ref": [ ] }," mtg_HomeRespecialpurposeinsurersMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" HomeRespecialpurposeinsurersMember"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Home Re special purpose insurers"," label":" Home Re special purpose insurers [Member]"," documentation":" Home Re special purpose insurers [Member]" } } }," auth_ref": [ ] }," dei_IcfrAuditorAttestationFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" IcfrAuditorAttestationFlag"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" ICFR Auditor Attestation Flag"," label":" ICFR Auditor Attestation Flag" } } }," auth_ref": [" r1064"," r1065"," r1088"] }," us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails": {" parentTag":" us- gaap_NetIncomeLoss"," weight": 1. 0," order": 3. 0 }," http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"," http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxandRelatedIncomeTaxBenefitExpenseComponentsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Income before tax"," terseLabel":" Total reclassifications"," label":" Income (Loss) from Continuing Operations before Income Taxes, Noncontrolling Interest"," documentation":" Amount of income (loss) from continuing operations, including income (loss) from equity method investments, before deduction of income tax expense (benefit), and income (loss) attributable to noncontrolling interest." } } }," auth_ref": [" r100"," r146"," r155"," r724"," r755"," r989"," r994"," r1213"," r1214"," r1215"," r1216"," r1217"] }," us- gaap_IncomeLossFromSubsidiariesNetOfTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncomeLossFromSubsidiariesNetOfTax"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails": {" parentTag":" us- gaap_NetIncomeLoss"," weight": 1. 0," order": 1. 0 }," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 5. 0 } }," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity in net income of subsidiaries"," negatedLabel":" Equity in net income of subsidiaries"," label":" Income (Loss) from Subsidiaries, Net of Tax"," documentation":" Amount after tax of income (loss) of subsidiary attributable to the parent entity." } } }," auth_ref": [ ] }," us- gaap_IncomeStatementAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncomeStatementAbstract"," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" CONDENSED STATEMENTS OF OPERATIONS"," label":" Income Statement [Abstract]" } } }," auth_ref": [ ] }," us- gaap_IncomeTaxDisclosureAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncomeTaxDisclosureAbstract"," lang": {" en- us": {" role": {" terseLabel":" Income Tax Disclosure [Abstract]"," label":" Income Tax Disclosure [Abstract]" } } }," auth_ref": [ ] }," us- gaap_IncomeTaxDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncomeTaxDisclosureTextBlock"," presentation": [" http: / / www. mgic. com / role / IncomeTaxes"]," lang": {" en- us": {" role": {" verboseLabel":" Income Taxes"," label":" Income Tax Disclosure [Text Block]"," documentation":" The entire disclosure for income tax." } } }," auth_ref": [" r253"," r583"," r590"," r594"," r595"," r596"," r598"," r603"," r609"," r611"," r614"," r615"," r834"," r1022"] }," us- gaap_IncomeTaxExpenseBenefit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncomeTaxExpenseBenefit"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails": {" parentTag":" us- gaap_NetIncomeLoss"," weight":- 1. 0," order": 2. 0 }," http: / / www. mgic. com / role / IncomeTaxesDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"," http: / / www. mgic. com / role / IncomeTaxesDetails"," http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxandRelatedIncomeTaxBenefitExpenseComponentsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Provision for income taxes"," negatedNetLabel":" Income tax benefit (expense)"," totalLabel":" Provision for income taxes"," label":" Income Tax Expense (Benefit)"," documentation":" Amount of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations." } } }," auth_ref": [" r167"," r173"," r268"," r269"," r293"," r308"," r322"," r589"," r590"," r610"," r771"," r1022"] }," us- gaap_IncomeTaxPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncomeTaxPolicyTextBlock"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Income Taxes"," label":" Income Tax, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for income taxes, which may include its accounting policies for recognizing and measuring deferred tax assets and liabilities and related valuation allowances, recognizing investment tax credits, operating loss carryforwards, tax credit carryforwards, and other carryforwards, methodologies for determining its effective income tax rate and the characterization of interest and penalties in the financial statements." } } }," auth_ref": [" r234"," r585"," r586"," r598"," r599"," r602"," r604"," r828"] }," us- gaap_IncomeTaxesPaid": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncomeTaxesPaid"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Income taxes paid"," label":" Income Taxes Paid"," documentation":" Amount, before refund, of cash paid to foreign, federal, state, and local jurisdictions as income tax." } } }," auth_ref": [" r32"," r115"," r1200"," r1289"," r1290"] }," us- gaap_IncreaseDecreaseInAccountsReceivableRelatedParties": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncreaseDecreaseInAccountsReceivableRelatedParties"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 4. 0 } }," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Accounts receivable- affiliates"," label":" Increase (Decrease) in Accounts Receivable, Related Parties"," documentation":" The increase (decrease) during the reporting period in the amount due to the reporting entity for good and services provided to the following types of related parties: a parent company and its subsidiaries; subsidiaries of a common parent; an entity and trust for the benefit of employees, such as pension and profit- sharing trusts that are managed by or under the trusteeship of the entity' s management, an entity and its principal owners, management, member of their immediate families, affiliates, or other parties with the ability to exert significant influence." } } }," auth_ref": [" r9"] }," us- gaap_IncreaseDecreaseInAccruedInvestmentIncomeReceivable": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncreaseDecreaseInAccruedInvestmentIncomeReceivable"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 1. 0 }," http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 13. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Accrued investment income"," label":" Increase (Decrease) in Accrued Investment Income Receivable"," documentation":" The increase (decrease) during the reporting period in investment income that has been earned but not yet received in cash." } } }," auth_ref": [" r9"] }," us- gaap_IncreaseDecreaseInDeferredIncomeTaxes": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncreaseDecreaseInDeferredIncomeTaxes"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 12. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"]," lang": {" en- us": {" role": {" negatedLabel":" Deferred tax expense (benefit)"," label":" Increase (Decrease) in Deferred Income Taxes"," documentation":" The increase (decrease) during the reporting period in the account that represents the temporary difference that results from Income or Loss that is recognized for accounting purposes but not for tax purposes and vice versa." } } }," auth_ref": [" r9"] }," us- gaap_IncreaseDecreaseInDeferredPolicyAcquisitionCosts": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncreaseDecreaseInDeferredPolicyAcquisitionCosts"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 10. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"]," lang": {" en- us": {" role": {" negatedLabel":" Deferred insurance policy acquisition costs"," label":" Increase (Decrease) in Deferred Policy Acquisition Costs"," documentation":" The increase (decrease) during the reporting period in the balance sheet value of capitalized sales costs that are associated with acquiring a new insurance customers." } } }," auth_ref": [" r9"] }," mtg_IncreaseDecreaseInExpectedClaimRateMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" IncreaseDecreaseInExpectedClaimRateMember"," presentation": [" http: / / www. mgic. com / role / LossReservesPriorYearLossReservesDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Increase (decrease) in estimated claim rate on primary defaults"," label":" Increase Decrease in Expected Claim Rate [Member]"," documentation":" The increase (decrease) in the expected claim rate on primary and / or pool defaults that occurred in prior periods." } } }," auth_ref": [ ] }," us- gaap_IncreaseDecreaseInIncomeTaxesPayableNetOfIncomeTaxesReceivable": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncreaseDecreaseInIncomeTaxesPayableNetOfIncomeTaxesReceivable"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 6. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"]," lang": {" en- us": {" role": {" terseLabel":" Current income taxes"," label":" Increase (Decrease) in Income Taxes Payable, Net of Income Taxes Receivable"," documentation":" The increase (decrease) during the reporting period in the amounts payable to taxing authorities for taxes that are based on the reporting entity' s earnings, net of amounts receivable from taxing authorities for refunds of overpayments or recoveries of income taxes." } } }," auth_ref": [" r1197"] }," us- gaap_IncreaseDecreaseInIncomeTaxesReceivable": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncreaseDecreaseInIncomeTaxesReceivable"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 7. 0 } }," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Income taxes receivable"," label":" Increase (Decrease) in Income Taxes Receivable"," documentation":" The increase (decrease) during the reporting period in income taxes receivable, which represents the amount due from tax authorities for refunds of overpayments or recoveries of income taxes paid." } } }," auth_ref": [" r9"] }," us- gaap_IncreaseDecreaseInInterestPayableNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncreaseDecreaseInInterestPayableNet"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails": {" parentTag":" us-

gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Accrued interest"," label":" Increase (Decrease) in Interest Payable, Net"," documentation":" The increase (decrease) during the reporting period in interest payable, which represents the amount owed to note holders, bond holders, and other parties for interest earned on loans or credit extended to the reporting entity." } } }," auth_ref": [" r9"] }," us- gaap_IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 11. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / LossReservesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Loss reserves"," verboseLabel":" Change in loss reserves (/-)"," label":" Increase (Decrease) in Liability for Claims and Claims Adjustment Expense Reserve"," documentation":" Amount of increase (decrease) in liability to reflect the estimated ultimate cost of settling claims relating to insured events that have occurred on or before the balance sheet date, whether or not reported to the insurer at that date." } } }," auth_ref": [" r9"] }," us- gaap_IncreaseDecreaseInOperatingCapitalAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncreaseDecreaseInOperatingCapitalAbstract"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Change in certain assets and liabilities:"," label":" Increase (Decrease) in Operating Capital [Abstract]" } } }," auth_ref": [ ] }," us- gaap_IncreaseDecreaseInOtherInsuranceLiabilities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncreaseDecreaseInOtherInsuranceLiabilities"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 8. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"]," lang": {" en- us": {" role": {" verboseLabel":" Return premium accrual"," label":" Increase (Decrease) in Other Insurance Liabilities"," documentation":" Amount of increase (decrease) in insurance liabilities classified as other." } } }," auth_ref": [" r9"] }," us- gaap_IncreaseDecreaseInOtherOperatingCapitalNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncreaseDecreaseInOtherOperatingCapitalNet"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"]," lang": {" en- us": {" role": {" negatedLabel":" Other, net"," label":" Increase (Decrease) in Other Operating Assets and Liabilities, Net"," documentation":" Amount of increase (decrease) in operating assets after deduction of operating liabilities classified as other." } } }," auth_ref": [" r9"] }," us- gaap_IncreaseDecreaseInPremiumsReceivable": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncreaseDecreaseInPremiumsReceivable"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 16. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"]," lang": {" en- us": {" role": {" negatedLabel":" Premiums receivable"," label":" Increase (Decrease) in Premiums Receivable"," documentation":" The change in the premium receivable balance on the balance sheet." } } }," auth_ref": [" r9"] }," us- gaap_IncreaseDecreaseInReinsuranceRecoverable": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncreaseDecreaseInReinsuranceRecoverable"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 14. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"]," lang": {" en- us": {" role": {" negatedLabel":" Reinsurance recoverable on loss reserves"," label":" Increase (Decrease) in Reinsurance Recoverable"," documentation":" The increase (decrease) during the reporting period in the amount of benefits the ceding insurer expects to recover on insurance policies ceded to other insurance entities as of the balance sheet date for all guaranteed benefit types." } } }," auth_ref": [" r9"] }," mtg_IncreaseDecreaseInReinsuranceRecoverableOnPaidLosses": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" IncreaseDecreaseInReinsuranceRecoverableOnPaidLosses"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 9. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"]," lang": {" en- us": {" role": {" verboseLabel":" Reinsurance recoverable on paid losses"," label":" Increase Decrease In Reinsurance Recoverable On Paid Losses"," documentation":" The net change during the reporting period in the amount of receivables currently due from reinsurers for ceded claims paid." } } }," auth_ref": [ ] }," us- gaap_IncreaseDecreaseInStockholdersEquityRollForward": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncreaseDecreaseInStockholdersEquityRollForward"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"]," lang": {" en- us": {" role": {" terseLabel":" Increase (Decrease) in Stockholders' Equity [Roll Forward]"," label":" Increase (Decrease) in Stockholders' Equity [Roll Forward]"," documentation":" A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period." } } }," auth_ref": [ ] }," us- gaap_IncreaseDecreaseInUnearnedPremiums": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncreaseDecreaseInUnearnedPremiums"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"]," lang": {" en- us": {" role": {" terseLabel":" Unearned premiums"," label":" Increase (Decrease) in Unearned Premiums"," documentation":" Amount of increase (decrease) unearned premiums written. Excludes portion of unearned premiums amortized into income." } } }," auth_ref": [" r9"] }," us- gaap_IncreaseDecreaseInUnearnedPremiumsNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncreaseDecreaseInUnearnedPremiumsNet"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS": {" parentTag":" us- gaap_PremiumsEarnedNet"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"]," lang": {" en- us": {" role": {" terseLabel":" Decrease (increase) in unearned premiums"," label":" (Increase) Decrease in Unearned Premiums, Net"," documentation":" Amount, after premiums ceded to other entities and premiums assumed by the entity, of decrease (increase) in unearned premiums." } } }," auth_ref": [ ] }," mtg_IncreaseDecreaseRelatedToPoolReservesLAEReservesAndReinsuranceMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" IncreaseDecreaseRelatedToPoolReservesLAEReservesAndReinsuranceMember"," presentation": [" http: / / www. mgic. com / role / LossReservesPriorYearLossReservesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Change in estimates related to severity on primary defaults, pool reserves, LAE reserves, reinsurance, and other"," label":" Increase Decrease Related To Pool Reserves, LAE Reserves and Reinsurance [Member]"," documentation":" The decrease in losses incurred related to prior years related to pool reserves, LAE reserves, reinsurance and other." } } }," auth_ref": [ ] }," us- gaap_IncrementalCommonSharesAttributableToConversionOfDebtSecurities": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncrementalCommonSharesAttributableToConversionOfDebtSecurities"," calculation": {" http: / / www. mgic. com / role / EarningsperShareDetails": {" parentTag":" us- gaap_WeightedAverageNumberOfDilutedSharesOutstanding"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / EarningsperShareDetails"]," lang": {" en- us": {" role": {" terseLabel":" 9 % Debentures"," label":" Incremental Common Shares Attributable to Dilutive Effect of Conversion of Debt Securities"," documentation":" Additional shares included in the calculation of diluted EPS as a result of the potentially dilutive effect of convertible debt securities using the if- converted method." } } }," auth_ref": [" r281"," r282"," r287"] }," us- gaap_IncrementalCommonSharesAttributableToShareBasedPaymentArrangements": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IncrementalCommonSharesAttributableToShareBasedPaymentArrangements"," calculation": {" http: / / www. mgic. com / role / EarningsperShareDetails": {" parentTag":" us- gaap_WeightedAverageNumberOfDilutedSharesOutstanding"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / EarningsperShareDetails"]," lang": {" en- us": {" role": {" terseLabel":" Unvested restricted stock units"," label":" Incremental Common Shares Attributable to Dilutive Effect of Share- Based Payment Arrangements"," documentation":" Additional shares included in the calculation of diluted EPS as a result of the potentially dilutive effect of share based payment arrangements using the treasury stock method." } } }," auth_ref": [" r274"," r275"," r276"," r287"," r541"] }," ecd_IndividualAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" IndividualAxis"," presentation": [" http: / / xbrl. sec. gov / ecd / role / AwardTimingDisclosure"," http: / / xbrl. sec. gov / ecd / role / ErrCompDisclosure"," http: / / xbrl. sec. gov / ecd / role / InsiderTradingArrangements"," http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Individual:"," label":" Individual [Axis]" } } }," auth_ref": [" r1085"," r1096"," r1106"," r1130"," r1139"," r1143"," r1151"] }," us- gaap_IndustrialMiscellaneousAndAllOthersMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" IndustrialMiscellaneousAndAllOthersMember"," presentation": [" http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Industrial, miscellaneous and all other"," label":" Industrial, Miscellaneous, and All Others [Member]"," documentation":" This item represents investments by the reporting entity in equity securities issued by any type of company other than public utilities, banks, trusts, and insurance companies the investments in which are summarized elsewhere." } } }," auth_ref": [ ] }," ecd_InsiderTradingArrLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" InsiderTradingArrLineItems"," lang": {" en- us": {" role": {" label":" Insider Trading Arrangements [Line Items]" } } }," auth_ref": [" r1149"] }," ecd_InsiderTradingPoliciesProcLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" InsiderTradingPoliciesProcLineItems"," lang": {" en- us": {" role": {" label":" Insider Trading Policies and Procedures [Line Items]" } } }," auth_ref": [" r1066"," r1155"] }," ecd_InsiderTrdPoliciesProcAdoptedFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" InsiderTrdPoliciesProcAdoptedFlag"," presentation": [" http: / / xbrl. sec. gov / ecd / role / InsiderTradingPoliciesProc"]," lang": {" en- us": {" role": {" terseLabel":" Insider Trading Policies and Procedures Adopted"," label":" Insider Trading Policies and Procedures Adopted [Flag]" } } }," auth_ref": [" r1066"," r1155"] }," ecd_InsiderTrdPoliciesProcNotAdoptedTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" InsiderTrdPoliciesProcNotAdoptedTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / InsiderTradingPoliciesProc"]," lang": {" en- us": {" role": {" terseLabel":" Insider Trading Policies and Procedures Not Adopted"," label":" Insider Trading Policies and Procedures Not Adopted [Text Block]" } } }," auth_ref": [" r1066"," r1155"] }," us- gaap_InsuranceAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" InsuranceAbstract"," lang": {" en- us": {" role": {" terseLabel":" Insurance [Abstract]"," label":" Insurance [Abstract]" } } }," auth_ref": [ ] }," us- gaap_InsuranceDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" InsuranceDisclosureTextBlock"," presentation": [" http: / / www. mgic. com / role / StatutoryInformation"]," lang": {" en- us": {" role": {" terseLabel":" Statutory Information"," label":" Insurance Disclosure [Text Block]"," documentation":" The entire disclosure for the types of coverages and products sold, and the assets, obligations, recorded liabilities, revenues and expenses arising therefrom, and the amounts of and methodologies and assumptions used in determining the amounts of such items." } } }," auth_ref": [" r732"," r735"," r793"," r794"] }," us- gaap_InsuranceLossReservesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" InsuranceLossReservesAbstract"," lang": {" en- us": {" role": {" terseLabel":" Insurance Loss Reserves [Abstract]"," label":" Insurance Loss Reserves [Abstract]" } } }," auth_ref": [ ] }," mtg_InsurancePremiumTaxExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" InsurancePremiumTaxExpense"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / SegmentReportingDetails": {" parentTag":" us- gaap_OtherUnderwritingExpense"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. mgic. com / role / SegmentReportingDetails"]," lang": {" en- us": {" role": {" terseLabel":" Premium taxes"," label":" Insurance Premium, Tax Expense"," documentation":" Insurance Premium, Tax Expense" } } }," auth_ref": [ ] }," us- gaap_InterestExpenseDebt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" InterestExpenseDebt"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails": {" parentTag":" us- gaap_BenefitsLossesAndExpenses"," weight": 1. 0," order": 3. 0 }," http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS": {" parentTag":" us- gaap_BenefitsLossesAndExpenses"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Interest expense"," terseLabel":" Interest expense"," label":" Interest Expense, Debt"," documentation":" Amount of the cost of borrowed funds accounted for as interest expense for debt." } } }," auth_ref": [" r105"," r435"," r443"," r1005"," r1006"] }," us- gaap_InterestPaid": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" InterestPaid"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / DebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Interest paid"," label":" Interest Paid, Including Capitalized Interest, Operating and Investing Activities"," documentation":" Amount of cash paid for interest, including, but not limited to, capitalized interest and payment to settle

zero- coupon bond attributable to accreted interest of debt discount and debt instrument with insignificant coupon interest rate in relation to effective interest rate of borrowing attributable to accreted interest of debt discount; classified as operating and investing activities." } } },"auth_ref": [" r1199"] },"us- gaap_InterestPayableCurrentAndNoncurrent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" InterestPayableCurrentAndNoncurrent"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails": {" parentTag":" us- gaap_Liabilities"," weight": 1. 0," order": 1. 0 } },"presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Accrued interest"," label":" Interest Payable"," documentation":" Amount of interest payable on debt, including, but not limited to, trade payables." } } },"auth_ref": [" r141"," r1327"] },"mtg_InternationalMutualFundsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" InternationalMutualFundsMember"," presentation": [" http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" International mutual funds"," label":" International Mutual Funds [Member]"," documentation":" Investment in a company that brings together money from many people and invests it in stocks, bonds or other assets of international companies. The combined holdings of stocks, bonds or other assets the fund owns are known as its portfolio. Each investor in the fund owns shares, which represent a part of these holdings." } } },"auth_ref": [ ] }," mtg_InvestmentInSubsidiariesAtEquityInNetAssets": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" InvestmentInSubsidiariesAtEquityInNetAssets"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Investment in subsidiaries, at equity in net assets"," label":" Investment in subsidiaries, at equity in net assets"," documentation":" The amount of the entity' s total investments in subsidiaries (the equity in net assets of consolidated subsidiaries)." } } },"auth_ref": [ ] }," us- gaap_InvestmentIncomeInvestmentExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" InvestmentIncomeInvestmentExpense"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / InvestmentsNetInvestmentIncomeDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Investment expenses"," label":" Investment Income, Investment Expense"," documentation":" Amount of expenses related to the generation of investment income." } } },"auth_ref": [" r107"," r1058"," r1335"] }," us- gaap_InvestmentIncomeTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" InvestmentIncomeTextBlock"," presentation": [" http: / / www. mgic. com / role / InvestmentsTables"]," lang": {" en- us": {" role": {" terseLabel":" Investment income"," label":" Investment Income [Table Text Block]"," documentation":" Tabular disclosure of investment income, including, but not limited to, interest and dividend income and amortization of discount (premium) derived from debt and equity securities. Excludes realized and unrealized gain (loss) on investments." } } },"auth_ref": [" r102"," r103"," r105"," r107"," r1336"] }," us- gaap_InvestmentPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" InvestmentPolicyTextBlock"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Investments"," label":" Investment, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for investment in financial asset." } } },"auth_ref": [" r765"," r824"," r825"," r826"," r827"," r919"," r921"] }," us- gaap_InvestmentTypeAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" InvestmentTypeAxis"," presentation": [" http: / / www. mgic. com / role / InvestmentsNetInvestmentIncomeDetails"," http: / / www. mgic. com / role / InvestmentsNetUnrealizedGainsLossesofInvestmentsDetails"," http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Investment Type [Axis]"," label":" Investment Type [Axis]"," documentation":" Information by type of investments." } } },"auth_ref": [" r837"," r838"," r839"," r840"," r841"," r899"," r908"," r924"," r932"," r945"," r949"," r968"," r972"," r973"," r974"," r975"," r1049"] }," us- gaap_InvestmentTypeCategorizationMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" InvestmentTypeCategorizationMember"," presentation": [" http: / / www. mgic. com / role / InvestmentsNetInvestmentIncomeDetails"," http: / / www. mgic. com / role / InvestmentsNetUnrealizedGainsLossesofInvestmentsDetails"," http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Investments [Domain]"," label":" Investments [Domain]"," documentation":" Asset obtained to generate income or appreciate in value." } } },"auth_ref": [" r837"," r838"," r839"," r840"," r841"," r899"," r908"," r924"," r932"," r945"," r949"," r968"," r972"," r973"," r974"," r975"," r1049"] }," us- gaap_Investments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" Investments"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 4. 0 }," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total investment portfolio"," terseLabel":" Investments"," label":" Investments"," documentation":" Sum of the carrying amounts as of the balance sheet date of all investments." } } },"auth_ref": [" r736"," r737"," r1043"," r1046"] }," us- gaap_InvestmentsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" InvestmentsAbstract"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"]," lang": {" en- us": {" role": {" verboseLabel":" Investment portfolio:"," terseLabel":" Investments [Abstract]"," label":" Investments [Abstract]" } } },"auth_ref": [ ] }," us- gaap_InvestmentsClassifiedByContractualMaturityDateTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" InvestmentsClassifiedByContractualMaturityDateTableTextBlock"," presentation": [" http: / / www. mgic. com / role / InvestmentsTables"]," lang": {" en- us": {" role": {" terseLabel":" Amortized cost and fair values of debt securities by contractual maturity"," label":" Investments Classified by Contractual Maturity Date [Table Text Block]"," documentation":" Tabular disclosure of maturities of an entity' s investments as well as any other information pertinent to the investments." } } },"auth_ref": [ ] }," us- gaap_InvestmentsInDebtAndMarketableEquitySecuritiesAndCertainTradingAssetsDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" InvestmentsInDebtAndMarketableEquitySecuritiesAndCertainTradingAssetsDisclosureTextBlock"," presentation": [" http: / / www. mgic. com / role / Investments"]," lang": {" en- us": {" role": {" verboseLabel":" Investments"," label":" Investments in Debt and Marketable Equity Securities (and Certain Trading Assets) Disclosure [Text Block]"," documentation":" The entire disclosure for investments in certain debt and equity securities." } } },"auth_ref": [" r148"," r178"," r330"," r332"," r661"," r662"," r1322"] }," us- gaap_LeasesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LeasesAbstract"," lang": {" en- us": {" role": {" terseLabel":" Leases [Abstract]"," label":" Leases [Abstract]" } } },"auth_ref": [ ] }," dei_LegalEntityAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" LegalEntityAxis"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"," http: / / www. mgic. com / role / ReinsuranceHomeReEntitiesTotalAssetsDetails"," http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"," http: / / www. mgic. com / role / StatutoryInformationSurpluscontributionsanddividendsofinsurancesubsidiariesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Legal Entity [Axis]"," label":" Legal Entity [Axis]"," documentation":" The set of legal entities associated with a report." } } },"auth_ref": [ ] }," us- gaap_LegalMattersAndContingenciesTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LegalMattersAndContingenciesTextBlock"," presentation": [" http: / / www. mgic. com / role / LitigationandContingencies"]," lang": {" en- us": {" role": {" verboseLabel":" Litigation and Contingencies"," label":" Legal Matters and Contingencies [Text Block]"," documentation":" The entire disclosure for legal proceedings, legal contingencies, litigation, regulatory and environmental matters and other contingencies." } } },"auth_ref": [" r119"] }," us- gaap_LesseeOperatingLeaseLiabilityMaturityTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LesseeOperatingLeaseLiabilityMaturityTableTextBlock"," presentation": [" http: / / www. mgic. com / role / LeasesTables"]," lang": {" en- us": {" role": {" terseLabel":" Leases"," label":" Lessee, Operating Lease, Liability, to be Paid, Maturity [Table Text Block]"," documentation":" Tabular disclosure of undiscounted cash flows of lessee' s operating lease liability. Includes, but is not limited to, reconciliation of undiscounted cash flows to operating lease liability recognized in statement of financial position." } } },"auth_ref": [" r1310"] }," us- gaap_LesseeOperatingLeaseLiabilityPaymentsDue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LesseeOperatingLeaseLiabilityPaymentsDue"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / LeasesDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / LeasesDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total"," label":" Lessee, Operating Lease, Liability, to be Paid"," documentation":" Amount of lessee' s undiscounted obligation for lease payment for operating lease." } } },"auth_ref": [" r680"] }," us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / LeasesDetails": {" parentTag":" us- gaap_LesseeOperatingLeaseLiabilityPaymentsDue"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / LeasesDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2025"," label":" Lessee, Operating Lease, Liability, to be Paid, Year One"," documentation":" Amount of lessee' s undiscounted obligation for lease payment for operating lease to be paid in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } },"auth_ref": [" r680"] }," us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFive": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LesseeOperatingLeaseLiabilityPaymentsDueYearFive"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / LeasesDetails": {" parentTag":" us- gaap_LesseeOperatingLeaseLiabilityPaymentsDue"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. mgic. com / role / LeasesDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2029"," label":" Lessee, Operating Lease, Liability, to be Paid, Year Five"," documentation":" Amount of lessee' s undiscounted obligation for lease payment for operating lease to be paid in fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } },"auth_ref": [" r680"] }," us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFour": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LesseeOperatingLeaseLiabilityPaymentsDueYearFour"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / LeasesDetails": {" parentTag":" us- gaap_LesseeOperatingLeaseLiabilityPaymentsDue"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. mgic. com / role / LeasesDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2028"," label":" Lessee, Operating Lease, Liability, to be Paid, Year Four"," documentation":" Amount of lessee' s undiscounted obligation for lease payment for operating lease to be paid in fourth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } },"auth_ref": [" r680"] }," us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearThree": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LesseeOperatingLeaseLiabilityPaymentsDueYearThree"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / LeasesDetails": {" parentTag":" us- gaap_LesseeOperatingLeaseLiabilityPaymentsDue"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / LeasesDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2027"," label":" Lessee, Operating Lease, Liability, to be Paid, Year Three"," documentation":" Amount of lessee' s undiscounted obligation for lease payment for operating lease to be paid in third fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } },"auth_ref": [" r680"] }," us- gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearTwo": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LesseeOperatingLeaseLiabilityPaymentsDueYearTwo"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / LeasesDetails": {" parentTag":" us- gaap_LesseeOperatingLeaseLiabilityPaymentsDue"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / LeasesDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2026"," label":" Lessee, Operating Lease, Liability, to be Paid, Year Two"," documentation":" Amount of lessee' s undiscounted obligation for lease payment for operating lease to be paid in second fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } },"auth_ref": [" r680"] }," us- gaap_LesseeOperatingLeaseTermOfContract": {" xbrltype":" durationItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LesseeOperatingLeaseTermOfContract"," presentation": [" http: / / www. mgic. com / role / LeasesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Remaining term of operating leases (in years)"," label":" Lessee, Operating Lease, Term of Contract"," documentation":" Term of lessee' s operating lease, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days." } } },"auth_ref": [" r1309"] }," us- gaap_LesseeOperatingLeasesTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LesseeOperatingLeasesTextBlock"," presentation": [" http: / / www. mgic. com / role / Leases"]," lang": {" en- us": {" role": {" verboseLabel":" Leases"," label":" Lessee, Operating Leases [Text Block]"," documentation":" The entire disclosure for operating leases of lessee. Includes, but is not limited to, description of operating lease and maturity analysis of operating lease liability." } } },"auth_ref": [" r678"] }," us- gaap_Liabilities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" Liabilities"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us-

gaap_LiabilitiesAndStockholdersEquity"," weight": 1. 0," order": 2. 0 }," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total liabilities"," label":" Liabilities"," documentation":" Amount of liability recognized for present obligation requiring transfer or otherwise providing economic benefit to others." } } }," auth_ref": [" r23"," r79"," r80"," r81"," r83"," r84"," r85"," r88"," r251"," r365"," r406"," r407"," r408"," r409"," r410"," r411"," r412"," r413"," r414"," r624"," r625"," r626"," r666"," r850"," r988"," r1059"," r1243"," r1314"," r1315"] }," us- gaap_LiabilitiesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LiabilitiesAbstract"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Liabilities:"," label":" Liabilities [Abstract]" } } }," auth_ref": [ ] }," us- gaap_LiabilitiesAndStockholdersEquity": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LiabilitiesAndStockholdersEquity"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total liabilities and shareholders' equity"," label":" Liabilities and Equity"," documentation":" Amount of liabilities and equity items, including the portion of equity attributable to noncontrolling interests, if any." } } }," auth_ref": [" r95"," r145"," r748"," r1033"," r1204"," r1234"," r1303"] }," us- gaap_LiabilitiesAndStockholdersEquityAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LiabilitiesAndStockholdersEquityAbstract"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Liabilities and shareholders' equity"," label":" Liabilities and Equity [Abstract]" } } }," auth_ref": [ ] }," us- gaap_LiabilityForClaimsAndClaimsAdjustmentExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LiabilityForClaimsAndClaimsAdjustmentExpense"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_Liabilities"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Loss reserves"," periodStartLabel":" Reserve at beginning of year"," periodEndLabel":" Reserve at end of year"," label":" Liability for Claims and Claims Adjustment Expense"," documentation":" The amount needed to reflect the estimated ultimate cost of settling claims relating to insured events that have occurred on or before the balance sheet date, whether or not reported to the insurer at that date." } } }," auth_ref": [" r1037"," r1040"," r1326"," r1345"] }," us- gaap_LiabilityForClaimsAndClaimsAdjustmentExpenseLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LiabilityForClaimsAndClaimsAdjustmentExpenseLineItems"," presentation": [" http: / / www. mgic. com / role / LossReservesPriorYearLossReservesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Liability for Claims and Claims Adjustment Expense [Line Items]"," label":" Liability for Claims and Claims Adjustment Expense [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [ ] }," us- gaap_LiabilityForClaimsAndClaimsAdjustmentExpenseTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LiabilityForClaimsAndClaimsAdjustmentExpenseTable"," presentation": [" http: / / www. mgic. com / role / LossReservesPriorYearLossReservesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Liability for Claims and Claims Adjustment Expense [Table]"," label":" Liability for Claims and Claims Adjustment Expense [Table]"," documentation":" Disclosure of information about the liability for claims and claims adjustment expense." } } }," auth_ref": [ ] }," us- gaap_LiabilityForFuturePolicyBenefitsAndUnpaidClaimsDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LiabilityForFuturePolicyBenefitsAndUnpaidClaimsDisclosureTextBlock"," presentation": [" http: / / www. mgic. com / role / LossReserves"]," lang": {" en- us": {" role": {" verboseLabel":" Loss Reserves"," label":" Liability for Future Policy Benefits and Unpaid Claims Disclosure [Text Block]"," documentation":" The entire disclosure for liabilities related to future policy benefits and unpaid claims and claim adjustments." } } }," auth_ref": [" r795"," r796"] }," us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidAbstract"," presentation": [" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Losses and LAE paid in respect of delinquent notices received in:"," label":" Liability for Unpaid Claims and Claims Adjustment Expense, Claims Paid [Abstract]" } } }," auth_ref": [ ] }," us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidCurrentYear1": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidCurrentYear1"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails": {" parentTag":" us- gaap_PaymentsForLossesAndLossAdjustmentExpense"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Current year"," label":" Liability for Unpaid Claims and Claims Adjustment Expense, Claims Paid, Current Year"," documentation":" Amount, after effects of reinsurance, of payments to settle claims incurred in the current period and related claims settlement costs." } } }," auth_ref": [" r799"," r1037"] }," us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidPriorYears1": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidPriorYears1"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails": {" parentTag":" us- gaap_PaymentsForLossesAndLossAdjustmentExpense"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Prior years"," label":" Liability for Unpaid Claims and Claims Adjustment Expense, Claims Paid, Prior Years"," documentation":" Amount, after effects of reinsurance, of payments to settle claims incurred in prior periods and related claims settlement costs." } } }," auth_ref": [" r799"," r1037"] }," us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseIncurredClaims1": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseIncurredClaims1"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total losses incurred"," label":" Liability for Unpaid Claims and Claims Adjustment Expense, Incurred Claims"," documentation":" Amount, after effects of reinsurance, of expense (reversal of expense) for claims incurred and costs incurred in the claim settlement process." } } }," auth_ref": [" r1037"," r1343"] }," us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseIncurredClaimsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseIncurredClaimsAbstract"," presentation": [" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Losses and LAE incurred in respect of delinquent notices received in:"," label":" Liability for Unpaid Claims and Claims Adjustment Expense, Incurred Claims [Abstract]" } } }," auth_ref": [ ] }," us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseNet"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Net reserve at beginning of year"," periodEndLabel":" Net reserve at end of year"," label":" Liability for Unpaid Claims and Claims Adjustment Expense, Net"," documentation":" Liability as of the balance sheet date for amounts representing estimated cost of settling unpaid claims under the terms of the underlying insurance policies, less estimated reinsurance recoveries on such claims. This includes an estimate for claims which have been incurred but not reported. Claim adjustment expenses represent the costs estimated to be incurred in the settlement of unpaid claims." } } }," auth_ref": [" r797"," r800"," r1326"] }," us- gaap_LiabilityReserveEstimatePolicy": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LiabilityReserveEstimatePolicy"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Loss Reserves"," label":" Liability Reserve Estimate, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for estimating its liability as of the balance sheet date for the ultimate cost of settling reported and unreported claims incurred and claims adjustment expenses (including effects of inflation and other societal and economic factors)." } } }," auth_ref": [" r1342"] }," dei_LocalPhoneNumber": {" xbrltype":" normalizedStringItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" LocalPhoneNumber"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Local Phone Number"," label":" Local Phone Number"," documentation":" Local phone number for entity." } } }," auth_ref": [ ] }," us- gaap_LongTermDebt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LongTermDebt"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / DebtSummaryofObligationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Long- term debt, carrying value"," label":" Long- Term Debt"," documentation":" Amount, after deduction of unamortized premium (discount) and debt issuance cost, of long- term debt. Excludes lease obligation." } } }," auth_ref": [" r23"," r143"," r428"," r442"," r1003"," r1004"," r1032"," r1328"] }," us- gaap_LongtermDebtTypeAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LongtermDebtTypeAxis"," presentation": [" http: / / www. mgic. com / role / DebtDetails"," http: / / www. mgic. com / role / DebtSummaryofObligationsDetails"," http: / / www. mgic. com / role / EarningsperShareDetails"," http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Long- term Debt, Type [Axis]"," label":" Long- Term Debt, Type [Axis]"," documentation":" Information by type of long- term debt." } } }," auth_ref": [" r23"," r1236"," r1237"," r1238"] }," us- gaap_LongtermDebtTypeDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LongtermDebtTypeDomain"," presentation": [" http: / / www. mgic. com / role / DebtDetails"," http: / / www. mgic. com / role / DebtSummaryofObligationsDetails"," http: / / www. mgic. com / role / EarningsperShareDetails"," http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Long- term Debt, Type [Domain]"," label":" Long- Term Debt, Type [Domain]"," documentation":" Type of long- term debt arrangement, such as notes, line of credit, commercial paper, asset- based financing, project financing, letter of credit financing. These are debt arrangements that originally required repayment more than twelve months after issuance or greater than the normal operating cycle of the company, if longer." } } }," auth_ref": [" r23"," r41"," r1236"," r1237"," r1238"] }," us- gaap_LossRatio": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" LossRatio"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"," http: / / www. mgic. com / role / ReinsuranceQuotaShareAgreementTermsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Annual Loss Ratio to Exhaust Profit Commission"," label":" Loss Ratio"," documentation":" Ratio of non- life losses and loss expenses to non- life net premiums earned." } } }," auth_ref": [ ] }," mtg_LossReserveRollForward": {" xbrltype":" stringItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" LossReserveRollForward"," presentation": [" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Loss Reserve [Roll Forward]"," label":" Loss Reserve [Roll Forward]"," documentation":" A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period." } } }," auth_ref": [ ] }," mtg_LossesIncurredAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" LossesIncurredAbstract"," presentation": [" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Losses incurred:"," label":" Losses incurred: [Abstract]" } } }," auth_ref": [ ] }," mtg_LossesPaidAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" LossesPaidAbstract"," presentation": [" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Losses paid:"," label":" Losses paid [Abstract]" } } }," auth_ref": [ ] }," srt_MaximumMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" MaximumMember"," presentation": [" http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"," http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"," http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"," http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"," http: / / www. mgic. com / role / SignificantAccountingPoliciesAdditionalInformationDetails"," http: / / www. mgic. com / role / SignificantAccountingPoliciesHomeOfficeandEquipmentDetails"," http: / / www. mgic. com / role / StatutoryInformationNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Maximum"," label":" Maximum [Member]"," documentation":" Upper limit of the provided range." } } }," auth_ref": [" r180"," r181"," r182"," r183"," r184"," r209"," r210"," r400"," r401"," r402"," r403"," r535"," r582"," r643"," r717"," r803"," r804"," r812"," r842"," r843"," r902"," r923"," r928"," r929"," r959"," r979"," r980"," r999"," r1007"," r1019"," r1025"," r1026"," r1030"," r1031"," r1036"," r1247"," r1316"," r1317"," r1318"," r1319"," r1320"," r1321"] }," ecd_MeasureAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" MeasureAxis","

```
presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure" ]," lang": {" en- us": {" role": {" terseLabel":" Measure:"," label":" Measure [ Axis ]" } } }," auth_ref": [" r1122" ] }," ecd_MeasureName": {" xbrltype":" normalizedStringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" MeasureName"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure" ]," lang": {" en- us": {" role": {" terseLabel":" Name"," label":" Measure Name" } } }," auth_ref": [" r1122" ] }," mtg_MinimumAndMaximumAllocationRangesForFixedIncomeSecuritiesAndEquitySecuritiesTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" MinimumAndMaximumAllocationRangesForFixedIncomeSecuritiesAndEquitySecuritiesTableTextBlock"," presentation": [" http: / / www. mgic. com / role / BenefitPlansTables" ]," lang": {" en- us": {" role": {" verboseLabel":" Minimum and maximum allocation ranges for fixed income securities and equity securities"," label":" Minimum and Maximum Allocation Ranges for Fixed Income Securities and Equity Securities [ Table Text Block ]"," documentation":" Tabular disclosure of the major categories of plan assets of pension plans and / or other employee benefit plans. This information may include, but is not limited to, the targeted minimum and maximum allocation ranges for fixed income securities and equity securities." } } }," auth_ref": [ ] }," srt_MinimumMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" MinimumMember"," presentation": [" http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"," http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"," http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"," http: / / www. mgic. com / role / SignificantAccountingPoliciesAdditionalInformationDetails"," http: / / www. mgic. com / role / SignificantAccountingPoliciesHomeOfficeandEquipmentDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Minimum"," label":" Minimum [ Member ]"," documentation":" Lower limit of the provided range." } } }," auth_ref": [" r180"," r181"," r182"," r183"," r184"," r209"," r210"," r400"," r401"," r402"," r403"," r535"," r582"," r643"," r717"," r803"," r804"," r812"," r842"," r843"," r902"," r923"," r928"," r929"," r959"," r979"," r980"," r999"," r1007"," r1019"," r1025"," r1026"," r1030"," r1036"," r1247"," r1316"," r1317"," r1318"," r1319"," r1320"," r1321" ] }," mtg_MinimumNumberOfPaymentsPastDueToBeInDefault": {" xbrltype":" integerItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" MinimumNumberOfPaymentsPastDueToBeInDefault"," presentation": [" http: / / www. mgic. com / role / LossReservesNarrativeDetails"," http: / / www. mgic. com / role / SignificantAccountingPoliciesAdditionalInformationDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Minimum number of payments past due to be in default"," label":" Minimum Number Of Payments Past Due To Be In Default"," documentation":" The number of payments past due in order for such loans to be considered in default." } } }," auth_ref": [ ] }," mtg_MinimumPercentageReturnShouldExceedGrowthInConsumerPriceIndexAnnually": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" MinimumPercentageReturnShouldExceedGrowthInConsumerPriceIndexAnnually"," presentation": [" http: / / www. mgic. com / role / BenefitPlansNarrativeDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Minimum percentage return should exceed growth in consumer price index annually (in hundredths)"," label":" Minimum percentage return should exceed growth in consumer price index annually"," documentation":" The minimum percentages that return should exceed growth in consumer price index annually." } } }," auth_ref": [ ] }," mtg_MinimumPercentagesOfGainLossConsiderForAmortization": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" MinimumPercentagesOfGainLossConsiderForAmortization"," presentation": [" http: / / www. mgic. com / role / BenefitPlansNarrativeDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Minimum percentages of gain loss consider for amortization (in hundredths)"," label":" Minimum percentages of gain loss consider for amortization"," documentation":" Represents minimum percentages of gain loss consider for amortization." } } }," auth_ref": [ ] }," ecd_MnpiDiscTimedForCompValFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" MnpiDiscTimedForCompValFlag"," presentation": [" http: / / xbrl. sec. gov / ecd / role / AwardTimingDisclosure" ]," lang": {" en- us": {" role": {" terseLabel":" MNPI Disclosure Timed for Compensation Value"," label":" MNPI Disclosure Timed for Compensation Value [ Flag ]" } } }," auth_ref": [" r1142" ] }," us- gaap_MortgageBackedSecuritiesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" MortgageBackedSecuritiesMember"," presentation": [" http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Mortgage- backed"," label":" Collateralized Mortgage- Backed Securities [ Member ]"," documentation":" Securities collateralized by mortgage loans." } } }," auth_ref": [" r1009"," r1010"," r1011"," r1219"," r1221"," r1226"," r1227"," r1228"," r1373" ] }," mtg_MortgageGuarantyInsuranceCorporationMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" MortgageGuarantyInsuranceCorporationMember"," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"," http: / / www. mgic. com / role / StatutoryInformationSurpluscontributionsanddividendsofinsurancesubsidiariesDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Mortgage Guaranty Insurance Corporation"," label":" Mortgage Guaranty Insurance Corporation [ Member ]"," documentation":" Another company which is controlled, directly or indirectly, by its parent. The usual condition for control is ownership of a majority (over 50 %) of the outstanding voting stock. The power to control may also exist with a lesser percentage of ownership, for example, by contract, lease, agreement with other stockholders or by court decree." } } }," auth_ref": [ ] }," mtg_MortgageInsuranceSegmentMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" MortgageInsuranceSegmentMember"," presentation": [" http: / / www. mgic. com / role / SegmentReportingDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Mortgage Insurance Segment"," label":" Mortgage Insurance Segment [ Member ]"," documentation":" Mortgage Insurance Segment" } } }," auth_ref": [ ] }," mtg_MostNewInsuranceWrittenIn2025And2026Member": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" MostNewInsuranceWrittenIn2025And2026Member"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Most New Insurance Written In 2025 And 2026"," label":" Most New Insurance Written In 2025 And 2026 [ Member ]"," documentation":" Most New Insurance Written In 2025 And 2026" } } }," auth_ref": [ ] }," mtg_MostNewInsuranceWrittenIn2025Member": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" MostNewInsuranceWrittenIn2025Member"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Most New Insurance Written In 2025"," label":" Most New Insurance Written In 2025 [ Member ]"," documentation":" Most New Insurance Written In 2025" } } }," auth_ref": [ ] }," mtg_MostNewInsuranceWrittenIn2026Member": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" MostNewInsuranceWrittenIn2026Member"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Most New Insurance Written In 2026"," label":" Most New Insurance Written In 2026 [ Member ]"," documentation":" Most New Insurance Written In 2026" } } }," auth_ref": [ ] }," ecd_MtrlTermsOfTrdArrTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" MtrlTermsOfTrdArrTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / InsiderTradingArrangements" ]," lang": {" en- us": {" role": {" terseLabel":" Material Terms of Trading Arrangement"," label":" Material Terms of Trading Arrangement [ Text Block ]" } } }," auth_ref": [" r1150" ] }," ecd_NamedExecutiveOfficersFnTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" NamedExecutiveOfficersFnTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure" ]," lang": {" en- us": {" role": {" terseLabel":" Named Executive Officers, Footnote"," label":" Named Executive Officers, Footnote [ Text Block ]" } } }," auth_ref": [" r1123" ] }," mtg_NatureOfBusinessAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" NatureOfBusinessAbstract"," lang": {" en- us": {" role": {" terseLabel":" Nature of Business [ Abstract ]"," label":" Nature of Business [ Abstract ]" } } }," auth_ref": [ ] }," us- gaap_NatureOfOperations": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" NatureOfOperations"," presentation": [" http: / / www. mgic. com / role / NatureofBusiness" ]," lang": {" en- us": {" role": {" verboseLabel":" Nature of Business"," label":" Nature of Operations [ Text Block ]"," documentation":" The entire disclosure for the nature of an entity' s business, major products or services, principal markets including location, and the relative importance of its operations in each business and the basis for the determination, including but not limited to, assets, revenues, or earnings. For an entity that has not commenced principal operations, disclosures about the risks and uncertainties related to the activities in which the entity is currently engaged and an understanding of what those activities are being directed toward." } } }," auth_ref": [" r169"," r177" ] }," us- gaap_NetCashProvidedByUsedInFinancingActivities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" NetCashProvidedByUsedInFinancingActivities"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails" ]," lang": {" en- us": {" role": {" totalLabel":" Net cash used in financing activities"," label":" Net Cash Provided by (Used in) Financing Activities"," documentation":" Amount of cash inflow (outflow) from financing activities, including discontinued operations. Financing activity cash flows include obtaining resources from owners and providing them with a return on, and a return of, their investment; borrowing money and repaying amounts borrowed, or settling the obligation; and obtaining and paying for other resources obtained from creditors on long- term credit." } } }," auth_ref": [" r246" ] }," us- gaap_NetCashProvidedByUsedInFinancingActivitiesContinuingOperationsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" NetCashProvidedByUsedInFinancingActivitiesContinuingOperationsAbstract"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Cash flows from financing activities:"," label":" Net Cash Provided by (Used in) Financing Activities, Continuing Operations [ Abstract ]" } } }," auth_ref": [ ] }," us- gaap_NetCashProvidedByUsedInInvestingActivities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" NetCashProvidedByUsedInInvestingActivities"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect"," weight": 1. 0," order": 2. 0 }," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails" ]," lang": {" en- us": {" role": {" totalLabel":" Net cash (used in) provided by investing activities"," label":" Net Cash Provided by (Used in) Investing Activities"," documentation":" Amount of cash inflow (outflow) from investing activities, including discontinued operations. Investing activity cash flows include making and collecting loans and acquiring and disposing of debt or equity instruments and property, plant, and equipment and other productive assets." } } }," auth_ref": [" r246" ] }," us- gaap_NetCashProvidedByUsedInInvestingActivitiesContinuingOperationsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" NetCashProvidedByUsedInInvestingActivitiesContinuingOperationsAbstract"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Cash flows from investing activities:"," label":" Net Cash Provided by (Used in) Investing Activities, Continuing Operations [ Abstract ]" } } }," auth_ref": [ ] }," us- gaap_NetCashProvidedByUsedInOperatingActivities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" NetCashProvidedByUsedInOperatingActivities"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect"," weight": 1. 0," order": 1. 0 }," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails" ]," lang": {" en- us": {" role": {" totalLabel":" Net cash provided by operating activities"," label":" Net Cash Provided by (Used in) Operating Activities"," documentation":" Amount of cash inflow (outflow) from operating activities, including discontinued operations. Operating activity cash flows include transactions, adjustments, and changes in value not defined as investing or financing activities." } } }," auth_ref": [" r113"," r114"," r116" ] }," us- gaap_NetCashProvidedByUsedInOperatingActivitiesContinuingOperationsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" NetCashProvidedByUsedInOperatingActivitiesContinuingOperationsAbstract"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails" ]," lang": {" en- us": {" role": {" terseLabel":" Cash flows from operating activities:"," label":" Net Cash Provided by (Used in) Operating Activities, Continuing Operations [ Abstract ]" } } }," auth_ref": [ ] }," mtg_NetGainsLossesOnInvestmentsAndOtherFinancialInstruments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" NetGainsLossesOnInvestmentsAndOtherFinancialInstruments"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS": {" parentTag":" us- gaap_Revenues"," weight": 1. 0," order": 2. 0 }," http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 7. 0 }," http: / / www. mgic. com / role /
```

InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"," http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Net gains (losses) on investments and other financial instruments"," negatedLabel":" Net (gains) losses on investments and other financial instruments"," totalLabel":" Net gains (losses) on investments and other financial instruments"," label":" Net Gains (Losses) on Investments and Other Financial Instruments"," documentation":" Amount of realized and unrealized gain (loss) on investments and other financial instruments, including the changes in fair value of embedded derivatives related to Home Re Transactions." } } }," auth_ref": [ ] }," mtg_NetGainsLossesOnInvestmentsAndOtherFinancialInstrumentsTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" NetGainsLossesOnInvestmentsAndOtherFinancialInstrumentsTableTextBlock"," presentation": [" http: / / www. mgic. com / role / InvestmentsTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of net gains (losses) on investments and other financial instruments"," label":" Net Gains (Losses) On Investments And Other Financial Instruments [Table Text Block]"," documentation":" Net Gains (Losses) On Investments And Other Financial Instruments" } } }," auth_ref": [ ] }," us- gaap_NetIncomeLoss": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" NetIncomeLoss"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCOMPREHENSIVEINCOME": {" parentTag":" us- gaap_ComprehensiveIncomeNetOfTax"," weight": 1. 0," order": 1. 0 }," http: / / www. mgic. com / role / EarningsperShareDetails": {" parentTag":" us- gaap_NetIncomeLossAvailableToCommonStockholdersDiluted"," weight": 1. 0," order": 1. 0 }," http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 5. 0 }," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 9. 0 }," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCOMPREHENSIVEINCOME"," http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"," http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"," http: / / www. mgic. com / role / EarningsperShareDetails"," http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxandRelatedIncomeTaxBenefitExpenseComponentsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"," http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" totalLabel":" Net income"," terseLabel":" Net income"," verboseLabel":" Net Income (Loss) Attributable to Parent"," documentation":" The portion of profit or loss for the period, net of income taxes, which is attributable to the parent." } } }," auth_ref": [" r101"," r116"," r147"," r213"," r229"," r232"," r237"," r251"," r259"," r261"," r262"," r263"," r264"," r265"," r268"," r269"," r283"," r365"," r406"," r407"," r408"," r409"," r410"," r411"," r412"," r413"," r414"," r619"," r622"," r637"," r666"," r756"," r872"," r892"," r893"," r1058"," r1243"] }," us- gaap_NetIncomeLossAvailableToCommonStockholdersDiluted": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" NetIncomeLossAvailableToCommonStockholdersDiluted"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / EarningsperShareDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / EarningsperShareDetails"]," lang": {" en- us": {" role": {" totalLabel":" Diluted income available to common shareholders"," label":" Net Income (Loss) Available to Common Stockholders, Diluted"," documentation":" Amount, after deduction of tax, noncontrolling interests, dividends on preferred stock and participating securities, and addition from assumption of issuance of common shares for dilutive potential common shares; of income (loss) available to common shareholders." } } }," auth_ref": [" r242"," r272"," r277"," r278"," r279"," r280"," r284"," r287"] }," us- gaap_NetInvestmentIncome": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" NetInvestmentIncome"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails": {" parentTag":" us- gaap_Revenues"," weight": 1. 0," order": 1. 0 }," http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS": {" parentTag":" us- gaap_Revenues"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"," http: / / www. mgic. com / role / InvestmentsNetInvestmentIncomeDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Investment income, net of expenses"," label":" Net Investment Income"," documentation":" Amount, after investment expense, of income earned from investments in securities and real estate. Includes, but is not limited to, real estate investment, policy loans, dividends, and interest. Excludes realized gain (loss) on investments." } } }," auth_ref": [" r168"," r760"," r761"," r879"," r1058"] }," mtg_NetdeferredtaxassetliabilityTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" NetdeferredtaxassetliabilityTableTextBlock"," presentation": [" http: / / www. mgic. com / role / IncomeTaxesTables"]," lang": {" en- us": {" role": {" verboseLabel":" Components of the net deferred tax asset (liability)"," label":" Net deferred tax asset liability [Table Text Block]"," documentation":" Tabular disclosure of the components of net deferred tax asset (liability) recognized in an entity' s statement of financial position." } } }," auth_ref": [ ] }," us- gaap_NewAccountingPronouncementsPolicyPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" NewAccountingPronouncementsPolicyPolicyTextBlock"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Recent Accounting and Reporting Developments and Prospective Accounting and Reporting Developments"," label":" New Accounting Pronouncements, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy pertaining to new accounting pronouncements that may impact the entity' s financial reporting. Includes, but is not limited to, quantification of the expected or actual impact." } } }," auth_ref": [ ] }," ecd_NonGaapMeasureDescriptionTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" NonGaapMeasureDescriptionTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Non- GAAP Measure Description"," label":" Non- GAAP Measure Description [Text Block]" } } }," auth_ref": [" r1122"] }," mtg_NonInsuranceSubsidiaryMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" NonInsuranceSubsidiaryMember"," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"]," lang": {" en- us": {" role": {" terseLabel":" NonInsurance Subsidiary"," label":" NonInsuranceSubsidiary [Member]"," documentation":" Non- Insurance Subsidiary" } } }," auth_ref": [ ] }," ecd_NonNeosMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" NonNeosMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / ErrCompDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Non- NEOs"," label":" Non- NEOs [Member]" } } }," auth_ref": [" r1085"," r1096"," r1106"," r1130"," r1139"] }," ecd_NonPeoNeoAvgCompActuallyPaidAmt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" NonPeoNeoAvgCompActuallyPaidAmt"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Non- PEO NEO Average Compensation Actually Paid Amount"," label":" Non- PEO NEO Average Compensation Actually Paid Amount" } } }," auth_ref": [" r1113"] }," ecd_NonPeoNeoAvgTotalCompAmt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" NonPeoNeoAvgTotalCompAmt"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Non- PEO NEO Average Total Compensation Amount"," label":" Non- PEO NEO Average Total Compensation Amount" } } }," auth_ref": [" r1112"] }," ecd_NonPeoNeoMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" NonPeoNeoMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Non- PEO NEO"," label":" Non- PEO NEO [Member]" } } }," auth_ref": [" r1130"] }," ecd_NonRule10b51ArrAdoptedFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" NonRule10b51ArrAdoptedFlag"," presentation": [" http: / / xbrl. sec. gov / ecd / role / InsiderTradingArrangements"]," lang": {" en- us": {" role": {" terseLabel":" Non- Rule 10b5- 1 Arrangement Adopted"," label":" Non- Rule 10b5- 1 Arrangement Adopted [Flag]" } } }," auth_ref": [" r1150"] }," ecd_NonRule10b51ArrTrmntdFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" NonRule10b51ArrTrmntdFlag"," presentation": [" http: / / xbrl. sec. gov / ecd / role / InsiderTradingArrangements"]," lang": {" en- us": {" role": {" terseLabel":" Non- Rule 10b5- 1 Arrangement Terminated"," label":" Non- Rule 10b5- 1 Arrangement Terminated [Flag]" } } }," auth_ref": [" r1150"] }," us- gaap_NoncatastrophicEventAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" NoncatastrophicEventAxis"," presentation": [" http: / / www. mgic. com / role / LossReservesNarrativeDetails"," http: / / www. mgic. com / role / LossReservesPriorYearLossReservesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Noncatastrophic Event [Axis]"," label":" Noncatastrophic Event [Axis]"," documentation":" Information by type of noncatastrophic event causing change in the insurer' s provision." } } }," auth_ref": [ ] }," us- gaap_NoncatastrophicEventDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" NoncatastrophicEventDomain"," presentation": [" http: / / www. mgic. com / role / LossReservesNarrativeDetails"," http: / / www. mgic. com / role / LossReservesPriorYearLossReservesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Noncatastrophic Event [Domain]"," label":" Noncatastrophic Event [Domain]"," documentation":" Noncatastrophic event causing change in the insurer' s provision." } } }," auth_ref": [ ] }," mtg_NumberOfJurisdictionsWithRiskToCapitalRequirements": {" xbrltype":" integerItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" NumberOfJurisdictionsWithRiskToCapitalRequirements"," presentation": [" http: / / www. mgic. com / role / StatutoryInformationNarrativeDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Number of jurisdictions with risk- to- capital requirements"," label":" Number of jurisdictions with risk to capital requirements"," documentation":" The number of jurisdictions that require a mortgage insurer to maintain a minimum amount of statutory capital relative to the risk in force (or a similar measure) in order for the mortgage insurer to continue to write new business. This is generally referred to as a risk- to- capital requirement." } } }," auth_ref": [ ] }," us- gaap_OciBeforeReclassificationsNetOfTaxAttributableToParent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OciBeforeReclassificationsNetOfTaxAttributableToParent"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossRollForwardforAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other comprehensive income (loss) before reclassifications"," label":" OCI, before Reclassifications, Net of Tax, Attributable to Parent"," documentation":" Amount after tax, before reclassification adjustments, of other comprehensive income (loss), attributable to parent." } } }," auth_ref": [" r22"," r25"] }," mtg_OnePercentagePointIncreaseDecreaseInAverageClaimRateReserveFactorMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" OnePercentagePointIncreaseDecreaseInAverageClaimRateReserveFactorMember"," presentation": [" http: / / www. mgic. com / role / LossReservesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" One Percentage Point Increase / Decrease In Average Claim Rate Reserve Factor"," label":" One Percentage Point Increase / Decrease In Average Claim Rate Reserve Factor [Member]"," documentation":" One Percentage Point Increase / Decrease In Average Claim Rate Reserve Factor" } } }," auth_ref": [ ] }," us- gaap_OperatingExpenses": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OperatingExpenses"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails": {" parentTag":" us- gaap_BenefitsLossesAndExpenses"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating expenses"," label":" Operating Expenses"," documentation":" Generally recurring costs associated with normal operations except for the portion of these expenses which can be clearly related to production and included in cost of sales or services. Includes selling, general and administrative expense." } } }," auth_ref": [ ] }," us- gaap_OperatingLeaseExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OperatingLeaseExpense"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / LeasesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Operating lease, expense"," label":" Operating Lease, Expense"," documentation":" Amount of operating lease expense. Excludes sublease income." } } }," auth_ref": [" r1308"] }," us- gaap_OperatingLeaseLiabilitiesPaymentsDueAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OperatingLeaseLiabilitiesPaymentsDueAbstract"," presentation": [" http: / / www. mgic. com / role / LeasesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Lessee, Operating Lease, Liability, Payment, Due [Abstract]"," label":" Lessee, Operating Lease, Liability, to be Paid, Fiscal Year Maturity [Abstract]" } } }," auth_ref": [ ] }," us- gaap_OrganizationConsolidationAndPresentationOfFinancialStatementsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OrganizationConsolidationAndPresentationOfFinancialStatementsAbstract"," lang": {" en- us": {" role": {" terseLabel":" Organization, Consolidation and Presentation of Financial Statements [Abstract]"," label":" Organization, Consolidation and Presentation of Financial Statements [Abstract]" } } }," auth_ref": [ ] }," us- gaap_OrganizationConsolidationAndPresentationOfFinancialStatementsDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OrganizationConsolidationAndPresentationOfFinancialStatementsDisclosureTextBlock"," presentation": [" http: / / www. mgic. com / role / BasisofPresentation"]," lang": {" en-

us": {" role": {" terseLabel":" Basis of Presentation," label":" Organization, Consolidation and Presentation of Financial Statements Disclosure [Text Block]," documentation":" The entire disclosure for organization, consolidation and basis of presentation of financial statements disclosure." } } },” auth_ref": [" r78," r133," r822," r823"] },” us- gaap_OtherAssets": {" xbrltype":" monetaryItemType," nsuri":" http: / / fasb. org / us- gaap / 2024," localname":" OtherAssets," crdr":" debit," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_Assets," weight": 1. 0," order": 10. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"]," lang": {" en- us": {" role": {" terseLabel":" Other assets," label":" Other Assets," documentation":" Amount of assets classified as other." } } },” auth_ref": [" r136," r216," r739," r995," r1059"] },” us- gaap_OtherAssetsFairValueDisclosure": {" xbrltype":" monetaryItemType," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherAssetsFairValueDisclosure," crdr":" debit," calculation": {" http: / / www. mgic. com / role / FairValueMeasurementsDetails": {" parentTag":" us- gaap_AssetsFairValueDisclosure," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cash equivalents (1)"," label":" Other Assets, Fair Value Disclosure," documentation":" Fair value portion of other assets." } } },” auth_ref": [" r1296"," r1297"," r1301"] },” us- gaap_OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentBeforeTaxPortionAttributableToParent": {" xbrltype":" monetaryItemType," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentBeforeTaxPortionAttributableToParent," crdr":" credit," calculation": {" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails": {" parentTag":" us- gaap_OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Net unrealized investment (losses) gains arising during the period," label":" Other Comprehensive Income (Loss), Available- for- Sale Securities Adjustment, before Tax, Portion Attributable to Parent," documentation":" Amount, before tax and after reclassification adjustment, of gain (loss) in value of unsold investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), attributable to parent." } } },” auth_ref": [" r7," r18"," r134"] },” us- gaap_OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent": {" xbrltype":" monetaryItemType," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent," crdr":" credit," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCOMPREHENSIVEINCOME": {" parentTag":" us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent"," weight": 1. 0," order": 2. 0 }," http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCOMPREHENSIVEINCOME"," http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Change in unrealized investment gains and losses"," totalLabel":" Net of taxes"," label":" Other Comprehensive Income (Loss), Available- for- Sale Securities Adjustment, Net of Tax, Portion Attributable to Parent"," documentation":" Amount, after tax and reclassification adjustment, of gain (loss) in value of unsold investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), attributable to parent." } } },” auth_ref": [" r7"," r18"," r134"] },” us- gaap_OtherComprehensiveIncomeAvailableforsaleSecuritiesTaxPortionAttributableToParent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherComprehensiveIncomeAvailableforsaleSecuritiesTaxPortionAttributableToParent," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails": {" parentTag":" us- gaap_OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent," weight":- 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Income tax benefit (expense)"," label":" Other Comprehensive Income (Loss), Available- for- Sale Securities, Tax, Portion Attributable to Parent"," documentation":" Amount, after reclassification adjustment, of tax expense (benefit) for gain (loss) in value of unsold investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale), attributable to parent." } } },” auth_ref": [" r7"," r18"," r134"] },” us- gaap_OtherComprehensiveIncomeDefinedBenefitPlanNetPriorServiceCostCreditArisingDuringPeriodBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherComprehensiveIncomeDefinedBenefitPlanNetPriorServiceCostCreditArisingDuringPeriodBeforeTax"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinAccumulatedOtherComprehensiveIncomeAOCIandExpectedAmortizationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Occurring during year- Prior Service Cost"," label":" Other Comprehensive (Income) Loss, Defined Benefit Plan, Prior Service Cost (Credit), before Tax"," documentation":" Amount, before tax, of cost (credit) of benefit change attributable to participants' prior service from plan amendment or plan initiation of defined benefit plan, that has not been recognized in net periodic benefit cost (credit)." } } },” auth_ref": [" r2"," r99"," r505"] },” us- gaap_OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentBeforeTaxPortionAttributableToParent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentBeforeTaxPortionAttributableToParent"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails": {" parentTag":" us- gaap_OtherComprehensiveIncomeLossBeforeTax," weight":- 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Net changes in benefit plan assets and obligations"," label":" Other Comprehensive (Income) Loss, Defined Benefit Plan, before Tax, after Reclassification Adjustment, Attributable to Parent"," documentation":" Amount, before tax, after reclassification adjustment, of (increase) decrease in accumulated other comprehensive (income) loss for defined benefit plan, attributable to parent entity." } } },” auth_ref": [" r7"," r18"," r134"] },” us- gaap_OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCOMPREHENSIVEINCOME": {" parentTag":" us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent"," weight":- 1. 0," order": 1. 0 }," http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCOMPREHENSIVEINCOME," http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Benefit plans adjustment"," negatedTotalLabel":" Net of taxes"," label":" Other Comprehensive (Income) Loss, Defined Benefit Plan, after Tax and Reclassification Adjustment, Attributable to Parent"," documentation":" Amount, after tax and reclassification adjustment, of (increase) decrease in accumulated other comprehensive income for defined benefit plan, attributable to parent." } } },” auth_ref": [" r2"," r3"," r18"," r98"," r99"," r134"] },” us- gaap_OtherComprehensiveIncomeDefinedBenefitPlansTaxPortionAttributableToParent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherComprehensiveIncomeDefinedBenefitPlansTaxPortionAttributableToParent"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails": {" parentTag":" us- gaap_OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent"," weight":- 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails"]," lang": {" en- us": {" role": {" terseLabel":" Income tax benefit (expense)"," label":" Other Comprehensive (Income) Loss, Defined Benefit Plan, after Reclassification Adjustment, Tax, Attributable to Parent"," documentation":" Amount, after reclassification adjustment, of tax (expense) benefit for (increase) decrease in accumulated other comprehensive income for defined benefit plan, attributable to parent." } } },” auth_ref": [" r7"," r18"," r134"] },” us- gaap_OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditBeforeTax"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinAccumulatedOtherComprehensiveIncomeAOCIandExpectedAmortizationDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Recognized during year- Prior Service (Cost) Credit"," label":" Other Comprehensive (Income) Loss, Defined Benefit Plan, Prior Service Cost (Credit), Reclassification Adjustment from AOCI, before Tax"," documentation":" Amount, before tax, of reclassification adjustment from accumulated other comprehensive (income) loss for prior service cost (credit) of defined benefit plan." } } },” auth_ref": [" r5"," r99"," r228"," r505"] },” us- gaap_OtherComprehensiveIncomeLossAvailableForSaleSecuritiesAdjustmentBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherComprehensiveIncomeLossAvailableForSaleSecuritiesAdjustmentBeforeTax"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / InvestmentsNetUnrealizedGainsLossesofInvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fixed income securities"," label":" OCI, Debt Securities, Available- for- Sale, Gain (Loss), after Adjustment, before Tax"," documentation":" Amount, before tax and after adjustment, of unrealized gain (loss) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale) and unrealized gain (loss) on investment in debt security measured at amortized cost (held- to- maturity) from transfer to available- for- sale." } } },” auth_ref": [" r223," r224," r226," r757"] },” us- gaap_OtherComprehensiveIncomeLossBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherComprehensiveIncomeLossBeforeTax"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total other comprehensive income (loss)"," label":" Other Comprehensive Income (Loss), before Tax"," documentation":" Amount before tax, after reclassification adjustments of other comprehensive income (loss)." } } },” auth_ref": [" r239," r667," r668," r673," r721," r757"," r1192"," r1193"] },” us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCOMPREHENSIVEINCOME": {" parentTag":" us- gaap_ComprehensiveIncomeNetOfTax," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCOMPREHENSIVEINCOME," http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"," http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Other comprehensive income (loss), net of tax"," verboseLabel":" Other comprehensive income (loss)"," terseLabel":" Other comprehensive income (loss), net of tax"," label":" Other Comprehensive Income (Loss), Net of Tax, Portion Attributable to Parent"," documentation":" Amount after tax of other comprehensive income (loss) attributable to parent entity." } } },” auth_ref": [" r7"," r18"," r134"," r230"," r233"," r265"] },” us- gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParentAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParentAbstract"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCOMPREHENSIVEINCOME"," http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Other comprehensive income (loss), net of tax:"," terseLabel":" Components of Other Comprehensive Income (Loss) [Abstract]"," label":" Other Comprehensive Income (Loss), Net of Tax, Portion Attributable to Parent [Abstract]" } } },” auth_ref": [ ] },” us- gaap_OtherComprehensiveIncomeLossPensionAndOtherPostretirementBenefitPlansNetUnamortizedGainLossArisingDuringPeriodBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherComprehensiveIncomeLossPensionAndOtherPostretirementBenefitPlansNetUnamortizedGainLossArisingDuringPeriodBeforeTax"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / BenefitPlansChangeinAccumulatedOtherComprehensiveIncomeAOCIandExpectedAmortizationDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Occurring during year- Net Actuarial Losses (Gains)"," label":" Other Comprehensive Income (Loss), Defined Benefit Plan, Gain (Loss) Arising During

Period, before Tax"," documentation":" Amount, before tax, of gain (loss) for (increase) decrease in value of benefit obligation for change in actuarial assumptions and increase (decrease) in value of plan assets from experience different from that assumed of defined benefit plan, that has not been recognized in net periodic benefit (cost) credit." } } },"auth_ref":[" r98"," r99"," r128"] }," us- gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax"," crdr":" debit"," presentation":[" http: / / www. mgic. com / role / BenefitPlansChangeinAccumulatedOtherComprehensiveIncomeAOCIandExpectedAmortizationDetails"]," lang":{" en- us":{" role":{" terseLabel":" Recognized during year- Net Actuarial (Losses) Gains"," label":" Other Comprehensive Income (Loss), Defined Benefit Plan, Gain (Loss), Reclassification Adjustment from AOCI, before Tax"," documentation":" Amount, before tax, of reclassification adjustment from accumulated other comprehensive income (loss) for gain (loss) of defined benefit plan." } } },"auth_ref":[" r5"," r99"," r228"," r505"] }," us- gaap_OtherComprehensiveIncomeLossTax":{" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherComprehensiveIncomeLossTax"," crdr":" debit"," calculation":{" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation":[" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxComponentsofOtherComprehensiveIncomeLossandRelatedIncomeTaxBenefitExpenseDetails"]," lang":{" en- us":{" role":{" negatedTotalLabel":" Total income tax benefit (expense)"," label":" Other Comprehensive Income (Loss), Tax"," documentation":" Amount of tax expense (benefit) allocated to other comprehensive income (loss)." } } },"auth_ref":[" r4"," r235"," r239"," r589"," r612"," r613"," r667"," r671"," r673"," r721"," r757"] }," us- gaap_OtherDebtSecuritiesMember":{" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherDebtSecuritiesMember"," presentation":[" http: / / www. mgic. com / role / InvestmentsNetInvestmentIncomeDetails"]," lang":{" en- us":{" role":{" terseLabel":" Other"," label":" Other Debt Obligations [Member]"," documentation":" Investments in debt securities classified as other." } } },"auth_ref":[" r1235"," r1253"] }," us- gaap_OtherIncome":{" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherIncome"," crdr":" credit"," calculation":{" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS":{" parentTag":" us- gaap_Revenues"," weight": 1. 0," order": 1. 0 } }," presentation":[" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"]," lang":{" en- us":{" role":{" terseLabel":" Other revenue"," label":" Other Income"," documentation":" Amount of revenue and income classified as other." } } },"auth_ref":[" r768"," r873"," r963"," r964"," r965"] }," mtg_OtherInvestedAssetsFairValueDisclosure":{" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" OtherInvestedAssetsFairValueDisclosure"," crdr":" debit"," presentation":[" http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"]," lang":{" en- us":{" role":{" terseLabel":" Other invested assets"," label":" Other Invested Assets, Fair Value Disclosure"," documentation":" Fair value portion of other invested assets." } } },"auth_ref":[ ] }," us- gaap_OtherInvestments":{" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherInvestments"," crdr":" debit"," calculation":{" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS":{" parentTag":" us- gaap_Investments"," weight": 1. 0," order": 1. 0 } }," presentation":[" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"]," lang":{" en- us":{" role":{" terseLabel":" Other invested assets, at cost"," label":" Other Investments"," documentation":" Amount of investments classified as other." } } },"auth_ref":[" r749"," r1190"] }," us- gaap_OtherLiabilities":{" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherLiabilities"," crdr":" credit"," calculation":{" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS":{" parentTag":" us- gaap_Liabilities"," weight": 1. 0," order": 2. 0 }," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails":{" parentTag":" us- gaap_Liabilities"," weight": 1. 0," order": 3. 0 } }," presentation":[" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang":{" en- us":{" role":{" terseLabel":" Other liabilities"," label":" Other Liabilities"," documentation":" Amount of liabilities classified as other." } } },"auth_ref":[" r142"," r741"," r846"," r847"," r1059"," r1329"," r1377"] }," us- gaap_OtherNoncashIncomeExpense":{" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherNoncashIncomeExpense"," crdr":" credit"," calculation":{" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails":{" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight":- 1. 0," order": 8. 0 } }," presentation":[" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang":{" en- us":{" role":{" negatedLabel":" Other"," label":" Other Noncash Income (Expense)"," documentation":" Amount of income (expense) included in net income that results in no cash inflow (outflow), classified as other." } } },"auth_ref":[" r116"] }," us- gaap_OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember":{" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember"," presentation":[" http: / / www. mgic. com / role / BenefitPlansAccumulatedOtherComprehensiveIncomeDetails"," http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails"," http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinAccumulatedOtherComprehensiveIncomeAOCIandExpectedAmortizationDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinPlanAssetsDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinProjectBenefitAccumulatedBenefitObligationsDetails"," http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails"," http: / / www. mgic. com / role / BenefitPlansDevelopmentofFundedStatusDetails"," http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"]," lang":{" en- us":{" role":{" terseLabel":" Pension and Supplemental Executive Retirement Plans"," label":" Other Pension, Postretirement and Supplemental Plans [Member]"," documentation":" Pension plan, other postretirement plan, and supplemental retirement plan, classified as other. Includes, but is not limited to, defined benefit and defined contribution plans." } } },"auth_ref":[ ] }," ecd_OtherPerfMeasureAmt":{" xbrltype":" decimalItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" OtherPerfMeasureAmt"," presentation":[" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang":{" en- us":{" role":{" terseLabel":" Other Performance Measure, Amount"," label":" Other Performance Measure, Amount" } } },"auth_ref":[" r1122"] }," us- gaap_OtherPostretirementBenefitPlansDefinedBenefitMember":{" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherPostretirementBenefitPlansDefinedBenefitMember"," presentation":[" http: / / www. mgic. com / role / BenefitPlansAccumulatedOtherComprehensiveIncomeDetails"," http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails"," http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinAccumulatedOtherComprehensiveIncomeAOCIandExpectedAmortizationDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinPlanAssetsDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinProjectBenefitAccumulatedBenefitObligationsDetails"," http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails"," http: / / www. mgic. com / role / BenefitPlansDevelopmentofFundedStatusDetails"," http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"," http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"," http: / / www. mgic. com / role / BenefitPlansTables"]," lang":{" en- us":{" role":{" terseLabel":" Other Postretirement Benefit Plan"," label":" Other Postretirement Benefits Plan [Member]"," documentation":" Plan designed to provide other postretirement benefits. Includes, but is not limited to, defined benefit and defined contribution plans. Excludes pension benefits." } } },"auth_ref":[" r462"," r464"," r465"," r466"," r467"," r468"," r469"," r470"," r471"," r472"," r473"," r474"," r475"," r476"," r477"," r478"," r479"," r480"," r481"," r482"," r483"," r484"," r485"," r486"," r488"," r489"," r490"," r491"," r492"," r493"," r495"," r496"," r497"," r498"," r499"," r500"," r501"," r502"," r503"," r504"," r505"," r506"," r508"," r509"," r510"," r512"," r515"," r518"," r519"," r520"," r521"," r522"," r523"," r524"," r525"," r526"," r527"," r528"," r532"," r533"," r534"," r1011"," r1012"," r1013"," r1014"," r1015"] }," us- gaap_OtherTaxExpenseBenefit":{" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherTaxExpenseBenefit"," crdr":" debit"," calculation":{" http: / / www. mgic. com / role / IncomeTaxesDetails":{" parentTag":" us- gaap_IncomeTaxExpenseBenefit"," weight": 1. 0," order": 1. 0 } }," presentation":[" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang":{" en- us":{" role":{" terseLabel":" Other"," label":" Other Tax Expense (Benefit)"," documentation":" Amount of other income tax expense (benefit)." } } },"auth_ref":[" r252"," r1285"," r1292"] }," us- gaap_OtherUnderwritingExpense":{" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" OtherUnderwritingExpense"," crdr":" debit"," calculation":{" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS":{" parentTag":" us- gaap_BenefitsLossesAndExpenses"," weight": 1. 0," order": 4. 0 }," http: / / www. mgic. com / role / SegmentReportingDetails":{" parentTag": null," weight": null," order": null," root": true } }," presentation":[" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"," http: / / www. mgic. com / role / SegmentReportingDetails"]," lang":{" en- us":{" role":{" terseLabel":" Other underwriting and operating expenses, net"," totalLabel":" Total other underwriting and operating expenses net"," label":" Other Underwriting Expense"," documentation":" Costs incurred during the period, such as those relating to general administration and policy maintenance that do not vary with and are not primarily related to the acquisition or renewal of insurance contracts." } } },"auth_ref":[" r77"," r1338"] }," mtg_OutsideServicesExpense":{" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" OutsideServicesExpense"," crdr":" debit"," calculation":{" http: / / www. mgic. com / role / SegmentReportingDetails":{" parentTag":" us- gaap_OtherUnderwritingExpense"," weight": 1. 0," order": 5. 0 } }," presentation":[" http: / / www. mgic. com / role / SegmentReportingDetails"]," lang":{" en- us":{" role":{" terseLabel":" Outside services"," label":" Outside Services Expense"," documentation":" Outside Services Expense" } } },"auth_ref":[ ] }," ecd_OutstandingAggtErrCompAmt":{" xbrltype":" monetaryItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" OutstandingAggtErrCompAmt"," presentation":[" http: / / xbrl. sec. gov / ecd / role / ErrCompDisclosure"]," lang":{" en- us":{" role":{" terseLabel":" Outstanding Aggregate Erroneous Compensation Amount"," label":" Outstanding Aggregate Erroneous Compensation Amount" } } },"auth_ref":[" r1083"," r1094"," r1104"," r1137"] }," ecd_OutstandingRecoveryCompAmt":{" xbrltype":" monetaryItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" OutstandingRecoveryCompAmt"," presentation":[" http: / / xbrl. sec. gov / ecd / role / ErrCompDisclosure"]," lang":{" en- us":{" role":{" terseLabel":" Compensation Amount"," label":" Outstanding Recovery Compensation Amount" } } },"auth_ref":[" r1086"," r1097"," r1107"," r1140"] }," ecd_OutstandingRecoveryIndName":{" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" OutstandingRecoveryIndName"," presentation":[" http: / / xbrl. sec. gov / ecd / role / ErrCompDisclosure"]," lang":{" en- us":{" role":{" terseLabel":" Name"," label":" Outstanding Recovery, Individual Name" } } },"auth_ref":[" r1086"," r1097"," r1107"," r1140"] }," srt_ParentCompanyMember":{" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" ParentCompanyMember"," presentation":[" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang":{" en- us":{" role":{" terseLabel":" Parent Company"," label":" Parent Company [Member]"," documentation":" Registrant with controlling financial interest in one or more subsidiaries. Controlling interest in subsidiary includes, but is not limited to, primary beneficiary of variable interest entity (VIE). Controlling interest in subsidiary excludes broker- dealer with controlling financial interest in subsidiary but control is likely to be temporary." } } },"auth_ref":[" r179"," r254"] }," mtg_ParentheticalInformationAbstract":{" xbrltype":" stringItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ParentheticalInformationAbstract"," presentation":[" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang":{" en- us":{" role":{" terseLabel":" Parenthetical information [Abstract]"," label":" Parenthetical information [Abstract]" } } },"auth_ref":[ ] }," ecd_PayVsPerformanceDisclosureLineItems":{" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" PayVsPerformanceDisclosureLineItems"," lang":{" en- us":{" role":{" label":" Pay vs Performance Disclosure [Line Items]" } } },"auth_ref":[" r1111"] }," us- gaap_PaymentsForLossesAndLossAdjustmentExpense":{" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PaymentsForLossesAndLossAdjustmentExpense"," crdr":" credit"," calculation":{" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails":{" parentTag": null," weight": null," order": null," root": true } }," presentation":[" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails"]," lang":{" en- us":{" role":{" totalLabel":" Total losses paid"," label":" Liability for Unpaid Claims and Claims Adjustment Expense, Claims Paid"," documentation":" Amount, after effects of reinsurance, of payments to settle insured claims and pay costs incurred in the claims settlement process." } } },"auth_ref":[" r8"," r1037"," r1344"] }," us- gaap_PaymentsForRepurchaseOfCommonStock":{" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PaymentsForRepurchaseOfCommonStock"," crdr":" credit"," calculation":{" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS":{" parentTag":" us- gaap_NetCashProvidedByUsedInFinancingActivities"," weight":- 1. 0," order": 5. 0 } }," presentation":[" http: / / www. mgic. com / role /

CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Repurchase of common stock"," label":" Payments for Repurchase of Common Stock"," documentation":" The cash outflow to reacquire common stock during the period." } } }," auth_ref": [" r111"] }," us- gaap_PaymentsOfDividendsCommonStock": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PaymentsOfDividendsCommonStock"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInFinancingActivities"," weight":- 1. 0," order": 7. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Dividends paid"," label":" Payments of Ordinary Dividends, Common Stock"," documentation":" Amount of cash outflow in the form of ordinary dividends to common shareholders of the parent entity." } } }," auth_ref": [" r111"] }," us- gaap_PaymentsRelatedToTaxWithholdingForShareBasedCompensation": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PaymentsRelatedToTaxWithholdingForShareBasedCompensation"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInFinancingActivities"," weight":- 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Payment of withholding taxes related to share- based compensation net share settlement"," label":" Payment, Tax Withholding, Share- Based Payment Arrangement"," documentation":" Amount of cash outflow to satisfy grantee' s tax withholding obligation for award under share- based payment arrangement." } } }," auth_ref": [" r244"] }," us- gaap_PaymentsToAcquireInvestments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PaymentsToAcquireInvestments"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails": {" parentTag":" us- gaap_NetCashProvidedByUsedInInvestingActivities"," weight":- 1. 0," order": 2. 0 }," http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInInvestingActivities"," weight":- 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Purchases of investments"," label":" Payments to Acquire Investments"," documentation":" The cash outflow associated with the purchase of all investments (debt, security, other) during the period." } } }," auth_ref": [" r109"] }," us- gaap_PaymentsToAcquirePropertyPlantAndEquipment": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PaymentsToAcquirePropertyPlantAndEquipment"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInInvestingActivities"," weight":- 1. 0," order": 4. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"]," lang": {" en- us": {" role": {" negatedLabel":" Additions to property and equipment"," label":" Payments to Acquire Property, Plant, and Equipment"," documentation":" The cash outflow associated with the acquisition of long- lived, physical assets that are used in the normal conduct of business to produce goods and services and not intended for resale; includes cash outflows to pay for construction of self- constructed assets." } } }," auth_ref": [" r110"] }," ecd_PeerGroupIssuersFnTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" PeerGroupIssuersFnTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Peer Group Issuers, Footnote"," label":" Peer Group Issuers, Footnote [Text Block]" } } }," auth_ref": [" r1121"] }," ecd_PeerGroupTotalShareholderRtnAmt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" PeerGroupTotalShareholderRtnAmt"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Peer Group Total Shareholder Return Amount"," label":" Peer Group Total Shareholder Return Amount" } } }," auth_ref": [" r1121"] }," us- gaap_PensionAndOtherPostretirementBenefitsDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PensionAndOtherPostretirementBenefitsDisclosureTextBlock"," presentation": [" http: / / www. mgic. com / role / BenefitPlans"]," lang": {" en- us": {" role": {" terseLabel":" Benefit Plans"," label":" Retirement Benefits [Text Block]"," documentation":" The entire disclosure for retirement benefits." } } }," auth_ref": [" r461"," r485"," r487"," r493"," r511"," r513"," r514"," r515"," r516"," r517"," r529"," r530"," r532"," r1011"] }," us- gaap_PensionAndOtherPostretirementPlansPolicy": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PensionAndOtherPostretirementPlansPolicy"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Benefit Plans"," label":" Pension and Other Postretirement Plans, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for pension and other postretirement benefit plans. This accounting policy may address (1) the types of plans sponsored by the entity, and the benefits provided by each plan (2) groups that participate in (or are covered by) each plan (3) how plan assets, liabilities and expenses are measured, including the use of any actuaries and (4) significant assumptions used by the entity to value plan assets and liabilities and how such assumptions are derived." } } }," auth_ref": [" r14"," r15"," r16"," r20"," r57"] }," us- gaap_PensionPlansDefinedBenefitMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PensionPlansDefinedBenefitMember"," presentation": [" http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails"," http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"," http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"," http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"," http: / / www. mgic. com / role / BenefitPlansTables"]," lang": {" en- us": {" role": {" terseLabel":" Pension Plan"," label":" Pension Plan [Member]"," documentation":" Plan designed to provide participant with pension benefits. Includes, but is not limited to, defined benefit and defined contribution plans. Excludes other postretirement benefits." } } }," auth_ref": [" r462"," r464"," r465"," r466"," r467"," r468"," r469"," r470"," r471"," r472"," r473"," r474"," r475"," r476"," r477"," r478"," r479"," r480"," r481"," r482"," r483"," r484"," r485"," r486"," r488"," r489"," r490"," r491"," r492"," r493"," r494"," r495"," r496"," r497"," r498"," r499"," r500"," r501"," r502"," r503"," r504"," r505"," r506"," r508"," r509"," r510"," r512"," r515"," r518"," r519"," r520"," r521"," r522"," r523"," r524"," r525"," r526"," r527"," r528"," r532"," r533"," r536"," r1011"," r1012"," r1016"," r1017"," r1018"] }," ecd_PeoActuallyPaidCompAmt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" PeoActuallyPaidCompAmt"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" PEO Actually Paid Compensation Amount"," label":" PEO Actually Paid Compensation Amount" } } }," auth_ref": [" r1113"] }," ecd_PeoMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" PeoMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" PEO"," label":" PEO [Member]" } } }," auth_ref": [" r1130"] }," ecd_PeoName": {" xbrltype":" normalizedStringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" PeoName"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" PEO Name"," label":" PEO Name" } } }," auth_ref": [" r1123"] }," ecd_PeoTotalCompAmt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" PeoTotalCompAmt"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" PEO Total Compensation Amount"," label":" PEO Total Compensation Amount" } } }," auth_ref": [" r1112"] }," mtg_PercentageOfStatutoryPolicyholdersSurplusUsedToDetermineMaximumAllowableDividends": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" PercentageOfStatutoryPolicyholdersSurplusUsedToDetermineMaximumAllowableDividends"," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"," http: / / www. mgic. com / role / StatutoryInformationNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Percentage of statutory policyholders surplus used to determine maximum allowable dividends"," label":" Percentage of statutory policyholders surplus used to determine maximum allowable dividends"," documentation":" The percentage of statutory policyholders' surplus, as defined, as of the preceding calendar year end which is used in the determination of the maximum allowable dividends that the insurance subsidiaries may pay in any twelve- month period without regulatory approval by the Office of the Commissioner of Insurance of the State of Wisconsin." } } }," auth_ref": [ ] }," mtg_PercentofinternationalmutualfundsequityallocationincompaniesprimarilybasedinEuropeandPacificBasin": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" Percentofinternationalmutualfundsequityallocationincompaniesprimarilybasedin EuropeandPacificBasin"," presentation": [" http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Percent of international mutual funds equity allocation in companies primarily based in Europe and the Pacific Basin (in hundredths)"," label":" Percent of international mutual funds equity allocation in companies primarily based in Europe and Pacific Basin"," documentation":" The investment in international mutual funds primarily based in Europe and the Pacific Basin, as a percentage of the equity investments range." } } }," auth_ref": [ ] }," mtg_Percentofinternationalmutualfundsequityallocationinemergingmarkets": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" Percentofinternationalmutualfundsequityallocationinemergingmarkets"," presentation": [" http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Percent of international mutual funds equity allocation in emerging markets (in hundredths)"," label":" Percent of international mutual funds equity allocation in emerging markets"," documentation":" The investment in international mutual funds (emerging markets), as a percentage of the equity investments range." } } }," auth_ref": [ ] }," us- gaap_PerformanceSharesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PerformanceSharesMember"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"," http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" RSUs subject to performance conditions"," label":" Performance Shares [Member]"," documentation":" Share- based payment arrangement awarded for meeting performance target." } } }," auth_ref": [ ] }," us- gaap_PlanAssetCategoriesDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PlanAssetCategoriesDomain"," presentation": [" http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails"," http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"," http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"," http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Defined Benefit Plan, Plan Assets, Category [Domain]"," label":" Defined Benefit Plan, Plan Assets, Category [Domain]"," documentation":" Defined benefit plan asset investment." } } }," auth_ref": [" r485"," r486"," r488"," r489"," r490"," r491"," r492"," r493"," r512"," r1009"," r1010"," r1011"] }," us- gaap_PlanNameAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PlanNameAxis"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"," http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Plan Name [Axis]"," label":" Plan Name [Axis]"," documentation":" Information by plan name for share- based payment arrangement." } } }," auth_ref": [" r1259"," r1260"," r1261"," r1262"," r1263"," r1264"," r1265"," r1266"," r1267"," r1268"," r1269"," r1270"," r1271"," r1272"," r1273"," r1274"," r1275"," r1276"," r1277"," r1278"," r1279"," r1280"," r1281"," r1282"," r1283"," r1284"] }," us- gaap_PlanNameDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PlanNameDomain"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"," http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Plan Name [Domain]"," label":" Plan Name [Domain]"," documentation":" Plan name for share- based payment arrangement." } } }," auth_ref": [" r1259"," r1260"," r1261"," r1262"," r1263"," r1264"," r1265"," r1266"," r1267"," r1268"," r1269"," r1270"," r1271"," r1272"," r1273"," r1274"," r1275"," r1276"," r1277"," r1278"," r1279"," r1280"," r1281"," r1282"," r1283"," r1284"] }," ecd_PnsnAdjsPrrSvcCstMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" PnsnAdjsPrrSvcCstMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Pension Adjustments Prior Service Cost"," label":" Pension Adjustments Prior Service Cost [Member]" } } }," auth_ref": [" r1114"] }," ecd_PnsnAdjsSvcCstMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" PnsnAdjsSvcCstMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Pension Adjustments Service Cost"," label":" Pension Adjustments Service Cost [Member]" } } }," auth_ref": [" r1170"] }," ecd_PnsnBnftsAdjFnTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" PnsnBnftsAdjFnTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Pension Benefits Adjustments, Footnote"," label":" Pension Benefits Adjustments, Footnote [Text Block]" } } }," auth_ref": [" r1113"] }," us- gaap_PolicyholderBenefitsAndClaimsIncurredGross": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PolicyholderBenefitsAndClaimsIncurredGross"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails": {" parentTag":" us- gaap_PolicyholderBenefitsAndClaimsIncurredNet"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Losses incurred, direct"," label":" Policyholder Benefits and Claims Incurred, Direct"," documentation":" Amount, before effect of policies assumed or ceded, of expense related to provision for policy benefits and costs incurred." } } }," auth_ref": [" r1337"] }," us- gaap_PolicyholderBenefitsAndClaimsIncurredNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PolicyholderBenefitsAndClaimsIncurredNet"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS": {"

parentTag":" us- gaap_BenefitsLossesAndExpenses"," weight": 1. 0," order": 2. 0 }," http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails": {" parentTag": null," weight": null," order": null," root": true } },"presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"," http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Losses incurred, net"," totalLabel":" Net losses incurred"," label":" Policyholder Benefits and Claims Incurred, Net"," documentation":" Amount, after effects of policies assumed or ceded, of expense related to the provision for policy benefits and costs incurred." } } },"auth_ref": [" r1337"] }," us- gaap_PolicyholderBenefitsAndClaimsIncurredNetAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PolicyholderBenefitsAndClaimsIncurredNetAbstract"," presentation": [" http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails"]," lang": {" en- us": {" role":" terseLabel":" Policyholder Benefits and Claims Incurred, Net [Abstract]"," label":" Policyholder Benefits and Claims Incurred, Net [Abstract]" } } },"auth_ref": [ ] }," mtg_PooledEquityAccountsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" PooledEquityAccountsMember"," presentation": [" http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Pooled Equity Accounts"," label":" Pooled Equity Accounts [Member]"," documentation":" Funds from many individual investors that are aggregated for the purposes of investment, as in the case of a mutual or pension fund. Investors in pooled fund investments benefit from economies of scale, which allow for lower trading costs per dollar of investment, diversification and professional money management." } } },"auth_ref": [ ] }," us- gaap_PortionAtFairValueFairValueDisclosureMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PortionAtFairValueFairValueDisclosureMember"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"]," lang": {" en- us": {" role": {" terseLabel":" Portion at Fair Value Measurement"," label":" Portion at Fair Value Measurement [Member]"," documentation":" Measured at fair value for financial reporting purposes." } } },"auth_ref": [" r664"] }," mtg_PremiumDeficiencyReservesPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" PremiumDeficiencyReservesPolicyTextBlock"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Premium Deficiency Reserve"," label":" Premium Deficiency Reserves [Policy Text Block]"," documentation":" Disclosure of accounting policy for premium deficiency reserves established when the present value of future losses and expenses exceeds the present value of expected future premium and already established reserves." } } },"auth_ref": [ ] }," mtg_PremiumRefundLiabilityExpectedClaimPayments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" PremiumRefundLiabilityExpectedClaimPayments"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / LossReservesNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Premium refund liability, expected claim payments"," label":" Premium refund liability, expected claim payments"," documentation":" The carrying amount for the estimate of premiums to be refunded on expected claim payments." } } },"auth_ref": [ ] }," us- gaap_PremiumsEarnedNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PremiumsEarnedNet"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS": {" parentTag":" us- gaap_Revenues"," weight": 1. 0," order": 4. 0 }," http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"," http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails"," http: / / www. mgic. com / role / SCHEDULEIVREINSURANCEDetails"]," lang": {" en- us": {" role": {" totalLabel":" Net premiums earned"," terseLabel":" Net Amount"," label":" Premiums Earned, Net"," documentation":" Amount, after premiums ceded to other entities and premiums assumed by the entity, of premiums earned." } } },"auth_ref": [" r175"," r176"," r787"," r820"] }," us- gaap_PremiumsPercentageAssumedToNet": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PremiumsPercentageAssumedToNet"," presentation": [" http: / / www. mgic. com / role / SCHEDULEIVREINSURANCEDetails"]," lang": {" en- us": {" role": {" terseLabel":" Percentage of Amount Assumed to Net"," label":" SEC Schedule, 12- 17, Insurance Companies, Reinsurance, Premium, Percentage Assumed to Net"," documentation":" Percentage of assumed premium earned to premium earned after effects of reinsurance, as disclosed in supplementary reinsurance information." } } },"auth_ref": [" r788"] }," us- gaap_PremiumsReceivableAtCarryingValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PremiumsReceivableAtCarryingValue"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 7. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"]," lang": {" en- us": {" role": {" terseLabel":" Premiums receivable"," label":" Premiums Receivable, Net"," documentation":" The carrying amount as of the balance sheet date due the entity from (a) agents and insureds, (b) uncollected premiums and (c) others, net of the allowance for doubtful accounts." } } },"auth_ref": [" r1331"," r1332"," r1333"] }," us- gaap_PremiumsWrittenGrossAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PremiumsWrittenGrossAbstract"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"]," lang": {" en- us": {" role": {" terseLabel":" Premiums written:"," label":" Premiums Written, Gross [Abstract]" } } },"auth_ref": [ ] }," us- gaap_PremiumsWrittenNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PremiumsWrittenNet"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS": {" parentTag":" us- gaap_PremiumsEarnedNet"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"]," lang": {" en- us": {" role": {" totalLabel":" Net premiums written"," label":" Premiums Written, Net"," documentation":" Amount, after premiums ceded to other entities and premiums assumed by the entity, of premiums written." } } },"auth_ref": [" r1176"," r1177"] }," mtg_PrincipalAmountOfNotesUsedInDeterminingConversionRate": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" PrincipalAmountOfNotesUsedInDeterminingConversionRate"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / DebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Principal amount of notes used in determining conversion rate"," label":" Principal amount of notes used in determining conversion rate"," documentation":" The principal amount of notes used in the determination of the initial conversion rate, which is subject to adjustment." } } },"auth_ref": [ ] }," us- gaap_ProceedsFromContributionsFromAffiliates": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ProceedsFromContributionsFromAffiliates"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / StatutoryInformationSurpluscontributionsanddividendsofinsurancesubsidiariesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Distributions from other insurance subsidiaries to the holding company"," label":" Proceeds from Contributions from Affiliates"," documentation":" The cash inflow from an entity that is affiliated with the entity by means of direct or indirect ownership." } } },"auth_ref": [" r29"] }," us- gaap_ProceedsFromContributionsFromParent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ProceedsFromContributionsFromParent"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"," http: / / www. mgic. com / role / StatutoryInformationSurpluscontributionsanddividendsofinsurancesubsidiariesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Contributions from holding company to insurance subsidiaries"," label":" Proceeds from Contributions from Parent"," documentation":" The cash inflow from parent as a source of financing that is recorded as additional paid in capital." } } },"auth_ref": [" r29"] }," mtg_ProceedsFromReturnOfCapitalFromSubsidiaries": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ProceedsFromReturnOfCapitalFromSubsidiaries"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails": {" parentTag":" us- gaap_NetCashProvidedByUsedInInvestingActivities"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Return of capital from subsidiaries"," label":" Proceeds From Return of Capital From Subsidiaries"," documentation":" Proceeds From Return of Capital From Subsidiaries" } } },"auth_ref": [ ] }," mtg_ProceedsFromSaleMaturityAndCollectionOfSecurities": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ProceedsFromSaleMaturityAndCollectionOfSecurities"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInInvestingActivities"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"]," lang": {" en- us": {" role": {" terseLabel":" Proceeds from maturity of fixed income securities"," label":" Proceeds From Sale, Maturity And Collection of Securities"," documentation":" Proceeds From Sale, Maturity And Collection of Securities" } } },"auth_ref": [ ] }," us- gaap_ProceedsFromSaleMaturityAndCollectionsOfInvestments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ProceedsFromSaleMaturityAndCollectionsOfInvestments"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInInvestingActivities"," weight": 1. 0," order": 2. 0 }," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails": {" parentTag":" us- gaap_NetCashProvidedByUsedInInvestingActivities"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Proceeds from sales of investments"," label":" Proceeds from Sale, Maturity and Collection of Investments"," documentation":" The cash inflow associated with the sale, maturity and collection of all investments such as debt, security and so forth during the period." } } },"auth_ref": [" r27"] }," us- gaap_ProceedsFromSaleOfAvailableForSaleSecuritiesDebt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ProceedsFromSaleOfAvailableForSaleSecuritiesDebt"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Proceeds from sales of fixed income securities"," label":" Proceeds from Sale of Debt Securities, Available- for- Sale"," documentation":" Amount of cash inflow from sale of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available- for- sale)." } } },"auth_ref": [" r28"," r243"," r331"," r363"] }," us- gaap_ProceedsFromSaleOfEquitySecuritiesFvNi": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ProceedsFromSaleOfEquitySecuritiesFvNi"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Proceeds from sales of equity securities"," label":" Proceeds from Sale of Equity Securities, FV- NI"," documentation":" Amount of cash inflow from sale of investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI), classified as investing activity." } } },"auth_ref": [" r165"," r245"] }," us- gaap_ProceedsFromSaleOfPropertyPlantAndEquipment": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ProceedsFromSaleOfPropertyPlantAndEquipment"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInInvestingActivities"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"]," lang": {" en- us": {" role": {" terseLabel":" Proceeds from sale of property and equipment"," label":" Proceeds from Sale of Property, Plant, and Equipment"," documentation":" The cash inflow from the sale of long- lived, physical assets that are used in the normal conduct of business to produce goods and services and not intended for resale." } } },"auth_ref": [" r108"] }," srt_ProductOrServiceAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" ProductOrServiceAxis"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"," http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Product and Service [Axis]"," label":" Product and Service [Axis]"," documentation":" Information by product and service, or group of similar products and similar services." } } },"auth_ref": [" r197"," r198"," r199"," r200"," r201"," r202"," r208"," r325"," r718"," r783"," r784"," r785"," r786"," r787"," r788"," r802"," r982"," r1008"," r1035"," r1036"," r1038"," r1040"," r1045"," r1189"," r1240"," r1241"," r1248"," r1339"," r1346"," r1347"," r1348"," r1349"," r1350"," r1351"," r1352"," r1353"," r1354"," r1355"," r1356"," r1357"," r1358"," r1359"," r1360"," r1361"," r1362"," r1363"," r1364"," r1365"," r1366"," r1367"," r1368"," r1369"," r1370"," r1371"," r1374"," r1375"] }," srt_ProductsAndServicesDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" ProductsAndServicesDomain"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"," http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Product and Service [Domain]"," label":" Product and Service [Domain]"," documentation":" Product or service, or a group of similar products or similar services." } } },"auth_ref": [" r197"," r198"," r199"," r200"," r201"," r202"," r208"," r325"," r718"," r783"," r784"," r785"," r786"," r787"," r788"," r802"," r982"," r1008"," r1035"," r1036"," r1038"," r1040"," r1045"," r1189"," r1240"," r1241"," r1248"," r1339"," r1346"," r1347"," r1348"," r1349"," r1350"," r1351"," r1352"," r1353"," r1354"," r1355"," r1356"," r1357"," r1358"," r1359"," r1360"," r1361"," r1362"," r1363"," r1364"," r1365"," r1366"," r1367"," r1368"," r1369"," r1370"," r1371"," r1374"," r1375"] }," us- gaap_PropertyPlantAndEquipmentNet": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PropertyPlantAndEquipmentNet"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_Assets"," weight": 1.

0," order": 8. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"]," lang": {" en- us": {" role": {" terseLabel":" Home office and equipment, net"," label":" Property, Plant and Equipment, Net"," documentation":" Amount after accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business to produce goods and services and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures." } } }," auth_ref": [" r12"," r681"," r731"," r754"," r1033"] }," us- gaap_PropertyPlantAndEquipmentPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PropertyPlantAndEquipmentPolicyTextBlock"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Home Office and Equipment"," label":" Property, Plant and Equipment, Policy [Policy Text Block]"," documentation":" Disclosure of accounting policy for long- lived, physical asset used in normal conduct of business and not intended for resale. Includes, but is not limited to, work of art, historical treasure, and similar asset classified as collections." } } }," auth_ref": [" r12"," r170"," r171"," r752"] }," us- gaap_PropertyPlantAndEquipmentUsefulLife": {" xbrltype":" durationItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PropertyPlantAndEquipmentUsefulLife"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesHomeOfficeandEquipmentDetails"]," lang": {" en- us": {" role": {" terseLabel":" Estimated useful life (in years)"," label":" Property, Plant and Equipment, Useful Life"," documentation":" Useful life of long lived, physical assets used in the normal conduct of business and not intended for resale, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. Examples include, but not limited to, land, buildings, machinery and equipment, office equipment, furniture and fixtures, and computer equipment." } } }," auth_ref": [ ] }," us- gaap_PublicUtilityBondsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" PublicUtilityBondsMember"," presentation": [" http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Public utilities"," label":" Public Utility, Bonds [Member]"," documentation":" This item represents investments by the reporting entity in fixed maturity securities (bonds) issued by a public utility." } } }," auth_ref": [ ] }," ecd_PvpTable": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" PvpTable"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Pay vs Performance Disclosure"," label":" Pay vs Performance Disclosure [Table]" } } }," auth_ref": [" r1111"] }," ecd_PvpTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" PvpTableTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Pay vs Performance Disclosure, Table"," label":" Pay vs Performance [Table Text Block]" } } }," auth_ref": [" r1111"] }," mtg_QuotaShareReinsuranceTransaction2019Member": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" QuotaShareReinsuranceTransaction2019Member"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2019 QSR Transaction"," label":" Quota Share Reinsurance Transaction, 2019 [Member]"," documentation":" Quota Share Reinsurance Transaction, 2019 [Member]" } } }," auth_ref": [ ] }," mtg_QuotaShareReinsuranceTransaction2020And20212021NIWMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" QuotaShareReinsuranceTransaction2020And20212021NIWMember"," presentation": [" http: / / www. mgic. com / role / ReinsuranceQuotaShareAgreementTermsDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2020 QSR and 2021 QSR- 2021 NIW"," label":" Quota Share Reinsurance Transaction, 2020 and 2021- 2021 NIW [Member]"," documentation":" Quota Share Reinsurance Transaction, 2020 and 2021- 2021 NIW" } } }," auth_ref": [ ] }," mtg_QuotaShareReinsuranceTransaction2020Member": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" QuotaShareReinsuranceTransaction2020Member"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2020 QSR Transaction"," label":" Quota Share Reinsurance Transaction, 2020 [Member]"," documentation":" Quota Share Reinsurance Transaction, 2020" } } }," auth_ref": [ ] }," mtg_QuotaShareReinsuranceTransaction2021And20222021NIWMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" QuotaShareReinsuranceTransaction2021And20222021NIWMember"," presentation": [" http: / / www. mgic. com / role / ReinsuranceQuotaShareAgreementTermsDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2021 QSR and 2022 QSR- 2021 NIW"," label":" Quota Share Reinsurance Transaction, 2021 and 2022- 2021 NIW [Member]"," documentation":" Quota Share Reinsurance Transaction, 2021 and 2022- 2021 NIW [Member]" } } }," auth_ref": [ ] }," mtg_QuotaShareReinsuranceTransaction2021And20222022NIWMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" QuotaShareReinsuranceTransaction2021And20222022NIWMember"," presentation": [" http: / / www. mgic. com / role / ReinsuranceQuotaShareAgreementTermsDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2021 QSR and 2022 QSR- 2022 NIW"," label":" Quota Share Reinsurance Transaction, 2021 and 2022- 2022 NIW [Member]"," documentation":" Quota Share Reinsurance Transaction, 2021 and 2022- 2022 NIW" } } }," auth_ref": [ ] }," mtg_QuotaShareReinsuranceTransaction2021Member": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" QuotaShareReinsuranceTransaction2021Member"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2021 QSR Transaction"," label":" Quota Share Reinsurance Transaction, 2021 [Member]"," documentation":" Quota Share Reinsurance Transaction, 2021" } } }," auth_ref": [ ] }," mtg_QuotaShareReinsuranceTransaction2022And20232022NIWMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" QuotaShareReinsuranceTransaction2022And20232022NIWMember"," presentation": [" http: / / www. mgic. com / role / ReinsuranceQuotaShareAgreementTermsDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2022 QSR and 2023 QSR- 2022 NIW"," label":" Quota Share Reinsurance Transaction, 2022 and 2023- 2022 NIW [Member]"," documentation":" Quota Share Reinsurance Transaction, 2022 and 2023- 2022 NIW" } } }," auth_ref": [ ] }," mtg_QuotaShareReinsuranceTransaction2022And20232023NIWMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" QuotaShareReinsuranceTransaction2022And20232023NIWMember"," presentation": [" http: / / www. mgic. com / role / ReinsuranceQuotaShareAgreementTermsDetails"]," lang": {" en- us": {" role": {" terseLabel":" 2022 QSR and 2023 QSR- 2023 NIW"," label":" Quota Share Reinsurance Transaction, 2022 and 2023- 2023 NIW [Member]"," documentation":" Quota Share Reinsurance Transaction, 2022 and 2023- 2023 NIW" } } }," auth_ref": [ ] }," mtg_QuotaShareReinsuranceTransaction20232023NIWMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" QuotaShareReinsuranceTransaction20232023NIWMember"," presentation": [" http: / / www. mgic. com / role / ReinsuranceQuotaShareAgreementTermsDetails"]," lang": {" en- us": {" role": {" terseLabel":" QSR 2023- 2023 NIW"," label":" Quota Share Reinsurance Transaction, 2023- 2023 NIW [Member]"," documentation":" Quota Share Reinsurance Transaction, 2023- 2023 NIW" } } }," auth_ref": [ ] }," mtg_QuotaShareReinsuranceTransaction20242024NIWMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" QuotaShareReinsuranceTransaction20242024NIWMember"," presentation": [" http: / / www. mgic. com / role / ReinsuranceQuotaShareAgreementTermsDetails"]," lang": {" en- us": {" role": {" terseLabel":" QSR 2024- 2024 NIW"," label":" Quota Share Reinsurance Transaction, 2024- 2024 NIW [Member]"," documentation":" Quota Share Reinsurance Transaction, 2024- 2024 NIW" } } }," auth_ref": [ ] }," mtg_QuotaShareReinsuranceTransactions20152019Member": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" QuotaShareReinsuranceTransactions20152019Member"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Quota Share Reinsurance Transactions, 2015 & amp; 2019"," label":" Quota Share Reinsurance Transactions, 2015 & amp; 2019 [Member]"," documentation":" Quota Share Reinsurance Transactions, 2015 & amp; 2019" } } }," auth_ref": [ ] }," mtg_QuotaShareReinsuranceTransactionsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" QuotaShareReinsuranceTransactionsMember"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"," http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Quota Share Reinsurance Transactions"," label":" Quota Share Reinsurance Transactions [Member]"," documentation":" Quota Share Reinsurance Transactions" } } }," auth_ref": [ ] }," mtg_RSUsNonEmployeeDirectorsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" RSUsNonEmployeeDirectorsMember"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"," http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" RSUs Non- Employee Directors"," label":" RSUs Non- Employee Directors [Member]"," documentation":" Share instrument which is convertible to stock after a specified period of time for non- employee directors" } } }," auth_ref": [ ] }," srt_RangeAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" RangeAxis"," presentation": [" http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"," http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"," http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"," http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"," http: / / www. mgic. com / role / SignificantAccountingPoliciesAdditionalInformationDetails"," http: / / www. mgic. com / role / SignificantAccountingPoliciesHomeOfficeandEquipmentDetails"," http: / / www. mgic. com / role / StatutoryInformationNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Statistical Measurement [Axis]"," label":" Statistical Measurement [Axis]"," documentation":" Information by statistical measurement. Includes, but is not limited to, minimum, maximum, weighted average, arithmetic average, and median." } } }," auth_ref": [" r180"," r181"," r182"," r183"," r184"," r209"," r210"," r400"," r401"," r402"," r403"," r485"," r535"," r568"," r569"," r570"," r582"," r643"," r692"," r701"," r717"," r803"," r804"," r812"," r842"," r843"," r902"," r923"," r928"," r929"," r959"," r979"," r980"," r999"," r1007"," r1019"," r1025"," r1026"," r1030"," r1031"," r1036"," r1049"," r1239"," r1247"," r1299"," r1317"," r1318"," r1319"," r1320"," r1321"] }," srt_RangeMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" RangeMember"," presentation": [" http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"," http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"," http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"," http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"," http: / / www. mgic. com / role / SignificantAccountingPoliciesAdditionalInformationDetails"," http: / / www. mgic. com / role / SignificantAccountingPoliciesHomeOfficeandEquipmentDetails"," http: / / www. mgic. com / role / StatutoryInformationNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Statistical Measurement [Domain]"," label":" Statistical Measurement [Domain]"," documentation":" Statistical measurement. Includes, but is not limited to, minimum, maximum, weighted average, arithmetic average, and median." } } }," auth_ref": [" r180"," r181"," r182"," r183"," r184"," r209"," r210"," r400"," r401"," r402"," r403"," r485"," r535"," r568"," r569"," r570"," r582"," r643"," r692"," r701"," r717"," r803"," r804"," r812"," r842"," r843"," r902"," r923"," r928"," r929"," r959"," r979"," r980"," r999"," r1007"," r1019"," r1025"," r1026"," r1030"," r1031"," r1036"," r1049"," r1239"," r1247"," r1299"," r1317"," r1318"," r1319"," r1320"," r1321"] }," mtg_RealEstateAcquiredMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" RealEstateAcquiredMember"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Real Estate Acquired"," label":" Real Estate Acquired [Member]"," documentation":" This category includes information about real estate acquired by the entity through claim settlement." } } }," auth_ref": [ ] }," us- gaap_RealEstateMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" RealEstateMember"," presentation": [" http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"]," lang": {" en- us": {" role": {" terseLabel":" Real Estate"," label":" Real Estate [Member]"," documentation":" Property consisting of land, land improvement and buildings." } } }," auth_ref": [" r1249"] }," us- gaap_ReclassificationAdjustmentOutOfAccumulatedOtherComprehensiveIncomeLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ReclassificationAdjustmentOutOfAccumulatedOtherComprehensiveIncomeLineItems"," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxandRelatedIncomeTaxBenefitExpenseComponentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Reclassification Adjustment out of Accumulated Other Comprehensive Income [Line Items]"," label":" Reclassification Adjustment out of Accumulated Other Comprehensive Income [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [" r237"] }," us- gaap_ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossRollForwardforAOCIDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Less: Amounts reclassified from AOCI"," label":" Reclassification from AOCI, Current Period, Net of Tax, Attributable to Parent"," documentation":" Amount after tax of reclassification adjustments of other comprehensive income (loss) attributable to parent." } } }," auth_ref": [" r22"," r25"] }," us- gaap_ReclassificationOutOfAccumulatedOtherComprehensiveIncomeAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ReclassificationOutOfAccumulatedOtherComprehensiveIncomeAxis"," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxandRelatedIncomeTaxBenefitExpenseComponentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Reclassification out of Accumulated Other Comprehensive Income [Axis]"," label":" Reclassification out of Accumulated Other Comprehensive Income [Axis]"," documentation":" Information by item reclassified out of accumulated other comprehensive income (loss)." } } }," auth_ref": [" r237"] }," us- gaap_ReclassificationOutOfAccumulatedOtherComprehensiveIncomeDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ReclassificationOutOfAccumulatedOtherComprehensiveIncomeDomain"," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxandRelatedIncomeTaxBenefitExpenseComponentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Reclassification out of Accumulated Other Comprehensive Income [Domain]"," label":" Reclassification out of Accumulated Other Comprehensive Income [Domain]"," documentation":" Item reclassified out of accumulated other comprehensive income (loss)." } } }," auth_ref": [" r237"] }," us- gaap_ReclassificationOutOfAccumulatedOtherComprehensiveIncomeMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ReclassificationOutOfAccumulatedOtherComprehensiveIncomeMember"," presentation": [" http: / / www. mgic. com / role /

OtherComprehensiveIncomeLossPretaxandRelatedIncomeTaxBenefitExpenseComponentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Reclassification from Accumulated Other Comprehensive Income"," label":" Reclassification out of Accumulated Other Comprehensive Income [Member]"," documentation":" Identifies item reclassified out of accumulated other comprehensive income (loss)." } } }," auth_ref": [" r237"] }," us- gaap_ReclassificationOutOfAccumulatedOtherComprehensiveIncomeTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ReclassificationOutOfAccumulatedOtherComprehensiveIncomeTable"," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxandRelatedIncomeTaxBenefitExpenseComponentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Reclassification out of Accumulated Other Comprehensive Income [Table]"," label":" Reclassification out of Accumulated Other Comprehensive Income [Table]"," documentation":" Disclosure of information about items reclassified out of accumulated other comprehensive income (loss)." } } }," auth_ref": [" r237"] }," us- gaap_ReclassificationOutOfAccumulatedOtherComprehensiveIncomeTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ReclassificationOutOfAccumulatedOtherComprehensiveIncomeTableTextBlock"," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossTables"]," lang": {" en- us": {" role": {" terseLabel":" Reclassification out of accumulated other comprehensive income"," label":" Reclassification out of Accumulated Other Comprehensive Income [Table Text Block]"," documentation":" Tabular disclosure of information about items reclassified out of accumulated other comprehensive income (loss)." } } }," auth_ref": [ ] }," ecd_RecoveryOfErrCompDisclosureLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" RecoveryOfErrCompDisclosureLineItems"," lang": {" en- us": {" role": {" label":" Recovery of Erroneously Awarded Compensation Disclosure [Line Items]" } } }," auth_ref": [" r1078"," r1089"," r1099"," r1132"] }," us- gaap_ReinsuranceAccountingPolicy": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ReinsuranceAccountingPolicy"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Reinsurance"," label":" Reinsurance Accounting Policy [Policy Text Block]"," documentation":" Disclosure of reinsurance accounting policy, for example, but not limited to, description of the methodologies and assumptions underlying determination of reinsurance recoverables, reinsurance payables and retention policy." } } }," auth_ref": [" r1041"," r1042"] }," mtg_ReinsuranceAgreementOptionalRightPercentOfReinsuranceCoverageThreshold": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ReinsuranceAgreementOptionalRightPercentOfReinsuranceCoverageThreshold"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"]," lang": {" en- us": {" role": {" terseLabel":" Reinsurance Agreement, Optional Right, Percent Of Reinsurance Coverage Threshold"," label":" Reinsurance Agreement, Optional Right, Percent Of Reinsurance Coverage Threshold"," documentation":" Reinsurance Agreement, Optional Right, Percent Of Reinsurance Coverage Threshold" } } }," auth_ref": [ ] }," mtg_ReinsuranceCedingCommissionEarned": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ReinsuranceCedingCommissionEarned"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Ceding commisisons"," label":" Reinsurance Ceding Commission Earned"," documentation":" Reinsurance Ceding Commission Earned" } } }," auth_ref": [ ] }," us- gaap_ReinsuranceDisclosuresAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ReinsuranceDisclosuresAbstract"," lang": {" en- us": {" role": {" terseLabel":" Reinsurance Disclosures [Abstract]"," label":" Reinsurance Disclosures [Abstract]" } } }," auth_ref": [ ] }," us- gaap_ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountAssumed": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountAssumed"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails": {" parentTag":" us- gaap_PolicyholderBenefitsAndClaimsIncurredNet"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Losses incurred, assumed"," label":" Policyholder Benefits and Claims Incurred, Assumed"," documentation":" Amount of policy benefits and costs incurred for policies assumed." } } }," auth_ref": [" r1324"," r1337"] }," us- gaap_ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountCeded": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountCeded"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails": {" parentTag":" us- gaap_PolicyholderBenefitsAndClaimsIncurredNet"," weight":- 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Losses incurred, ceded"," label":" Policyholder Benefits and Claims Incurred, Ceded"," documentation":" Amount of reduction of provision for policy benefits and costs incurred for policies ceded." } } }," auth_ref": [" r1324"," r1337"] }," us- gaap_ReinsurancePremiumsForInsuranceCompaniesByProductSegmentNetAmountAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ReinsurancePremiumsForInsuranceCompaniesByProductSegmentNetAmountAbstract"," presentation": [" http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Premiums Earned, Net [Abstract]"," label":" Premiums Earned, Net [Abstract]" } } }," auth_ref": [ ] }," mtg_ReinsuranceProfitCommission": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ReinsuranceProfitCommission"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / ReinsuranceSummaryofReinsuranceAgreementsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Profit commission"," label":" Reinsurance, Profit Commission"," documentation":" Reinsurance, Profit Commission" } } }," auth_ref": [ ] }," mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsAnnualLossRatioCap": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ReinsuranceQuotaShareReinsuranceAgreementTermsAnnualLossRatioCap"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Annual loss ratio cap, percentage"," label":" Reinsurance, Quota Share Reinsurance Agreement, Terms, Annual Loss Ratio Cap"," documentation":" Reinsurance, Quota Share Reinsurance Agreement, Terms, Annual Loss Ratio Cap" } } }," auth_ref": [ ] }," mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingCommissionPercent": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ReinsuranceQuotaShareReinsuranceAgreementTermsCedingCommissionPercent"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Ceding commission, percentage"," label":" Reinsurance, Quota Share Reinsurance Agreement, Terms, Ceding Commission, Percent"," documentation":" Reinsurance, Quota Share Reinsurance Agreement, Terms, Ceding Commission, Percent" } } }," auth_ref": [ ] }," mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne"," presentation": [" http: / / www. mgic. com / role / ReinsuranceQuotaShareAgreementTermsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cede rate, option 1"," label":" Reinsurance, Quota Share Reinsurance Agreement, Terms, Ceding Rate, Percent, Option One"," documentation":" Reinsurance, Quota Share Reinsurance Agreement, Terms, Ceding Rate, Percent, Option One" } } }," auth_ref": [ ] }," mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo"," presentation": [" http: / / www. mgic. com / role / ReinsuranceQuotaShareAgreementTermsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Cede rate, option 2"," label":" Reinsurance, Quota Share Reinsurance Agreement, Terms, Ceding Rate, Percent, Option Two"," documentation":" Reinsurance, Quota Share Reinsurance Agreement, Terms, Ceding Rate, Percent, Option Two" } } }," auth_ref": [ ] }," mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsContingentTerminationFee": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ReinsuranceQuotaShareReinsuranceAgreementTermsContingentTerminationFee"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Contingent termination fee"," label":" Reinsurance, Quota Share Reinsurance Agreement, Terms, Contingent Termination Fee"," documentation":" Reinsurance, Quota Share Reinsurance Agreement, Terms, Contingent Termination Fee" } } }," auth_ref": [ ] }," mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsLifetimeLossRatioCap": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ReinsuranceQuotaShareReinsuranceAgreementTermsLifetimeLossRatioCap"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Lifetime loss ratio cap, percentage"," label":" Reinsurance, Quota Share Reinsurance Agreement, Terms, Lifetime Loss Ratio Cap"," documentation":" Reinsurance, Quota Share Reinsurance Agreement, Terms, Lifetime Loss Ratio Cap" } } }," auth_ref": [ ] }," mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"," http: / / www. mgic. com / role / ReinsuranceQuotaShareAgreementTermsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Quota Share %"," label":" Reinsurance, Quota Share Reinsurance Agreement, Terms, Quota Share, Percent"," documentation":" Reinsurance, Quota Share Reinsurance Agreement, Terms, Quota Share, Percent" } } }," auth_ref": [ ] }," mtg_ReinsuranceQuotaShareReinsuranceAgreementTermsThresholdForPrivateMortgageInsurerEligibilityRequirementsForTerminationElection": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ReinsuranceQuotaShareReinsuranceAgreementTermsThresholdForPrivateMortgageInsurerEligibilityRequirementsForTerminationElection"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Threshold for private mortgage insurer eligibility requirements for termination election"," label":" Reinsurance, Quota Share Reinsurance Agreement, Terms, Threshold For Private Mortgage Insurer Eligibility Requirements For Termination Election"," documentation":" Reinsurance, Quota Share Reinsurance Agreement, Terms, Threshold For Private Mortgage Insurer Eligibility Requirements For Termination Election" } } }," auth_ref": [ ] }," us- gaap_ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 5. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails"," http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Reinsurance recoverable on loss reserves"," periodStartLabel":" Less reinsurance recoverable"," periodEndLabel":" Plus reinsurance recoverables"," label":" Reinsurance Recoverable for Unpaid Claims and Claims Adjustments"," documentation":" Amount, after valuation allowance, recoverable under reinsurance contracts for losses reported to the ceding insurer but not yet paid and amounts expected for incurred losses and settlement expenses, which have not yet been reported to the ceding insurer." } } }," auth_ref": [" r797"," r800"," r801"," r1037"," r1040"," r1325"," r1340"," r1341"] }," us- gaap_ReinsuranceRecoverablesOnPaidLosses": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ReinsuranceRecoverablesOnPaidLosses"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 6. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Reinsurance recoverable on paid losses"," label":" Reinsurance Recoverable for Paid Claims and Claims Adjustments"," documentation":" Amount, after valuation allowance, recoverable under reinsurance contracts for losses reported to and paid by the ceding insurer." } } }," auth_ref": [" r1325"," r1340"," r1341"] }," us- gaap_ReinsuranceRetentionAmountRetainedPerLife": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ReinsuranceRetentionAmountRetainedPerLife"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"]," lang": {" en- us": {" role": {" terseLabel":" Remaining First Layer Retention"," label":" Reinsurance, Amount Retained, Per Life"," documentation":" Amount per life of risk undertaken originally by insurer that is not ceded to reinsurer." } } }," auth_ref": [" r1324"] }," mtg_ReinsuranceRetentionPolicyDebtIssuedToCoverInsuranceTerm": {" xbrltype":" durationItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ReinsuranceRetentionPolicyDebtIssuedToCoverInsuranceTerm"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"]," lang": {" en- us": {" role": {" terseLabel":" Legal Maturity"," label":" Reinsurance Retention Policy, Debt Issued To Cover Insurance, Term"," documentation":" Reinsurance Retention Policy, Debt Issued To Cover Insurance, Term" } } }," auth_ref": [ ] }," mtg_ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"]," lang": {" en- us": {" role": {" terseLabel":" Remaining Excess of Loss Reinsurance Coverage"," label":" Reinsurance Retention Policy, Excess Of Loss Reinsurance Coverages"," documentation":" Reinsurance Retention Policy, Excess of Loss Reinsurance Coverages" } } }," auth_ref": [ ] }," mtg_ReinsuranceRetentionPolicyFundingPercentage": {" xbrltype":" pureItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ReinsuranceRetentionPolicyFundingPercentage"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"]," lang": {" en- us": {" role": {" terseLabel":" Reinsurance Retention Policy, Funding Percentage"," label":" Reinsurance Retention Policy, Funding Percentage"," documentation":" Reinsurance Retention Policy, Funding Percentage" } } }," auth_ref": [ ] }," mtg_ReinsuranceRetentionPolicyInitialAmountRetained": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ReinsuranceRetentionPolicyInitialAmountRetained"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / ReinsuranceExcessofLossReinsuranceDetails"]," lang": {" en- us": {" role": {" terseLabel":" Reinsurance Retention Policy, Initial Amount Retained"," label":" Reinsurance

Retention Policy, Initial Amount Retained"," documentation":" Reinsurance Retention Policy, Initial Amount Retained" } } }," auth_ref": [ ] }," mtg_ReinsuranceRetentionPolicyPercentOfTotalTrustAssetsInvestedInCashOrDirectU. S. FederalGovernmentObligations": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ReinsuranceRetentionPolicyPercentOfTotalTrustAssetsInvestedInCashOrDirectU. S. FederalGovernmentObligations"," presentation": [" http: / / www. mgic. com / role / ReinsuranceNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Percent of total trust assets invested in cash or direct U. S. federal government obligations (as a percent)"," label":" Reinsurance Retention Policy, Percent Of Total Trust Assets Invested In Cash Or Direct U. S. Federal Government Obligations"," documentation":" Reinsurance Retention Policy, Percent Of Total Trust Assets Invested In Cash Or Direct U. S. Federal Government Obligations" } } }," auth_ref": [ ] }," us- gaap_ReinsuranceRetentionPolicyTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ReinsuranceRetentionPolicyTableTextBlock"," presentation": [" http: / / www. mgic. com / role / ReinsuranceTables"]," lang": {" en- us": {" role": {" terseLabel":" Reinsurance Retention Policy"," label":" Reinsurance Retention [Table Text Block]"," documentation":" Tabular disclosure of risk undertaken originally by insurer that is not ceded to reinsurer." } } }," auth_ref": [" r1324"] }," mtg_ReinsuranceTerminations": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ReinsuranceTerminations"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails": {" parentTag":" us- gaap_PaymentsForLossesAndLossAdjustmentExpense"," weight":- 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Reinsurance terminations"," label":" Reinsurance terminations"," documentation":" Decrease in losses paid resulting from cancellations of reinsurance agreements, with no future premium ceded and funds for any incurred but unpaid losses transferred to the entity." } } }," auth_ref": [ ] }," us- gaap_ReinsuranceTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ReinsuranceTextBlock"," presentation": [" http: / / www. mgic. com / role / Reinsurance"]," lang": {" en- us": {" role": {" verboseLabel":" Reinsurance"," label":" Reinsurance [Text Block]"," documentation":" The entire disclosure pertaining to the existence, magnitude and information about insurance that has been ceded to or assumed from another insurance company, including the methodologies and assumptions used in determining recorded amounts." } } }," auth_ref": [" r733"," r734"," r1041"," r1042"] }," us- gaap_RelatedPartyTransactionAmountsOfTransaction": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" RelatedPartyTransactionAmountsOfTransaction"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesAdditionalInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Related party transaction amount"," label":" Related Party Transaction, Amounts of Transaction"," documentation":" Amount of transactions with related party during the financial reporting period." } } }," auth_ref": [" r69"," r683"] }," us- gaap_RelatedPartyTransactionLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" RelatedPartyTransactionLineItems"," presentation": [" http: / / www. mgic. com / role / StatutoryInformationNarrativeDetails"," http: / / www. mgic. com / role / StatutoryInformationSurpluscontributionsanddividendsofinsurancesubsidiariesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Related Party Transaction [Line Items]"," label":" Related Party Transaction [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [" r329"," r876"," r877"," r878"] }," us- gaap_RepaymentsOfFederalHomeLoanBankBorrowings": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" RepaymentsOfFederalHomeLoanBankBorrowings"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInFinancingActivities"," weight":- 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Repayment of FHLB advance"," label":" Payments of FHLBank Borrowings, Financing Activities"," documentation":" Amount of cash outflow for repayment of Federal Home Loan Bank (FHLBank) borrowing, classified as financing activity." } } }," auth_ref": [" r1196"] }," us- gaap_RepaymentsOfLongTermDebt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" RepaymentsOfLongTermDebt"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / DebtDetails"]," lang": {" en- us": {" role": {" terseLabel":" Repayments of long- term debt"," label":" Repayments of Long- Term Debt"," documentation":" The cash outflow for debt initially having maturity due after one year or beyond the normal operating cycle, if longer." } } }," auth_ref": [" r112"," r832"] }," us- gaap_RepaymentsOfSeniorDebt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" RepaymentsOfSeniorDebt"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInFinancingActivities"," weight":- 1. 0," order": 4. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Redemption of 5. 75 % senior notes"," label":" Repayments of Senior Debt"," documentation":" The cash outflow for a long- term debt where the holder has highest claim on the entity' s asset in case of bankruptcy or liquidation during the period." } } }," auth_ref": [" r112"] }," us- gaap_ResidentialMortgageBackedSecuritiesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ResidentialMortgageBackedSecuritiesMember"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsDetails"," http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"," http: / / www. mgic. com / role / InvestmentsDetails"," http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"]," lang": {" en- us": {" role": {" terseLabel":" RMBS"," label":" Residential Mortgage- Backed Securities [Member]"," documentation":" Securities collateralized by residential real estate mortgage loans." } } }," auth_ref": [" r1023"," r1024"," r1025"," r1219"," r1221"," r1226"," r1227"," r1228"," r1253"] }," ecd_RestatementDateAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" RestatementDateAxis"," presentation": [" http: / / xbrl. sec. gov / ecd / role / ErrCompDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Restatement Determination Date:"," label":" Restatement Determination Date [Axis]" } } }," auth_ref": [" r1079"," r1090"," r1100"," r1133"] }," ecd_RestatementDeterminationDate": {" xbrltype":" dateItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" RestatementDeterminationDate"," presentation": [" http: / / xbrl. sec. gov / ecd / role / ErrCompDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Restatement Determination Date"," label":" Restatement Determination Date" } } }," auth_ref": [" r1080"," r1091"," r1101"," r1134"] }," ecd_RestatementDoesNotRequireRecoveryTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" RestatementDoesNotRequireRecoveryTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / ErrCompDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Restatement does not require Recovery"," label":" Restatement Does Not Require Recovery [Text Block]" } } }," auth_ref": [" r1087"," r1098"," r1108"," r1141"] }," us- gaap_RestrictedCashAndCashEquivalents": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" RestrictedCashAndCashEquivalents"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_Assets"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"]," lang": {" en- us": {" role": {" terseLabel":" Restricted cash and cash equivalents"," label":" Restricted Cash and Cash Equivalents"," documentation":" Amount of cash and cash equivalents restricted as to withdrawal or usage. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short- term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates." } } }," auth_ref": [" r30"," r135"," r214"," r247"," r743"] }," mtg_RestrictedStockAndRestrictedStockUnitsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" RestrictedStockAndRestrictedStockUnitsMember"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"," http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Restricted Stock / Restricted Stock Units"," label":" Restricted Stock and Restricted Stock Units [Member]"," documentation":" Shares and stock units that an entity has not yet issued because the agreed- upon consideration, such as employee services, has not yet been received." } } }," auth_ref": [ ] }," us- gaap_RestrictedStockUnitsRSUMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" RestrictedStockUnitsRSUMember"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"," http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" RSUs subject only to service conditions"," label":" Restricted Stock Units (RSUs) [Member]"," documentation":" Share instrument which is convertible to stock or an equivalent amount of cash, after a specified period of time or when specified performance conditions are met." } } }," auth_ref": [ ] }," us- gaap_RetainedEarningsAccumulatedDeficit": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" RetainedEarningsAccumulatedDeficit"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_StockholdersEquity"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Retained earnings"," label":" Retained Earnings (Accumulated Deficit)"," documentation":" Amount of accumulated undistributed earnings (deficit)." } } }," auth_ref": [" r92"," r127"," r746"," r809"," r811"," r833"," r853"," r1033"] }," us- gaap_RetainedEarningsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" RetainedEarningsMember"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"]," lang": {" en- us": {" role": {" terseLabel":" Retained earnings"," label":" Retained Earnings [Member]"," documentation":" Accumulated undistributed earnings (deficit)." } } }," auth_ref": [" r211"," r256"," r257"," r258"," r260"," r265"," r267"," r269"," r366"," r367"," r391"," r606"," r607"," r616"," r617"," r618"," r620"," r621"," r622"," r627"," r629"," r630"," r632"," r635"," r677"," r679"," r805"," r807"," r835"," r1379"] }," us- gaap_RetirementPlanTypeAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" RetirementPlanTypeAxis"," presentation": [" http: / / www. mgic. com / role / BenefitPlansAccumulatedOtherComprehensiveIncomeDetails"," http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails"," http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinAccumulatedOtherComprehensiveIncomeAOCIandExpectedAmortizationDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinPlanAssetsDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinProjectBenefitAccumulatedBenefitObligationsDetails"," http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails"," http: / / www. mgic. com / role / BenefitPlansDevelopmentofFundedStatusDetails"," http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"," http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"," http: / / www. mgic. com / role / BenefitPlansTables"]," lang": {" en- us": {" role": {" terseLabel":" Retirement Plan Type [Axis]"," label":" Retirement Plan Type [Axis]"," documentation":" Information by type of retirement benefit plan. Includes, but is not limited to, retirement benefit arrangement for defined benefit pension and other postretirement plans, retirement benefit arrangement for defined contribution pension and other postretirement plans, and special and contractual termination benefits payable upon retirement." } } }," auth_ref": [" r462"," r464"," r465"," r466"," r467"," r468"," r469"," r470"," r471"," r472"," r473"," r474"," r475"," r476"," r477"," r478"," r479"," r480"," r481"," r482"," r483"," r484"," r485"," r486"," r488"," r489"," r490"," r491"," r492"," r493"," r494"," r495"," r496"," r497"," r498"," r499"," r500"," r501"," r502"," r503"," r504"," r505"," r506"," r508"," r509"," r510"," r512"," r515"," r518"," r519"," r520"," r521"," r522"," r523"," r524"," r526"," r532"," r533"," r534"," r536"," r1011"," r1012"," r1013"," r1014"," r1015"," r1016"," r1017"," r1018"] }," us- gaap_RetirementPlanTypeDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" RetirementPlanTypeDomain"," presentation": [" http: / / www. mgic. com / role / BenefitPlansAccumulatedOtherComprehensiveIncomeDetails"," http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails"," http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinAccumulatedOtherComprehensiveIncomeAOCIandExpectedAmortizationDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinPlanAssetsDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinProjectBenefitAccumulatedBenefitObligationsDetails"," http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails"," http: / / www. mgic. com / role / BenefitPlansDevelopmentofFundedStatusDetails"," http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"," http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"," http: / / www. mgic. com / role / BenefitPlansTables"]," lang": {" en- us": {" role": {" terseLabel":" Retirement Plan Type [Domain]"," label":" Retirement Plan Type [Domain]"," documentation":" Type of plan designed to provide participants with retirement benefits. Includes, but is not limited to, retirement benefit arrangement for defined benefit pension and other postretirement plans, retirement benefit arrangement for defined contribution pension and other postretirement plans, and special and contractual termination benefits payable upon retirement." } } }," auth_ref": [" r462"," r464"," r465"," r466"," r467"," r468"," r469"," r470"," r471"," r472"," r473"," r474"," r475"," r476"," r477"," r478"," r479"," r480"," r481"," r482"," r483"," r484"," r485"," r486"," r488"," r489"," r490"," r491"," r492"," r493"," r494"," r495"," r496"," r497"," r498"," r499"," r500"," r501"," r502"," r503"," r504"," r505"," r506"," r508"," r509"," r510"," r512"," r515"," r518"," r519"," r520"," r521"," r522"," r523"," r524"," r525"," r526"," r527"," r528"," r532"," r533"," r534"," r536"," r1011"," r1012"," r1013"," r1014"," r1015"," r1016"," r1017"," r1018"] }," us- gaap_RevenueRecognitionPolicyTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" RevenueRecognitionPolicyTextBlock"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Revenue Recognition"," label":" Revenue [Policy Text

Block]"," documentation":" Disclosure of accounting policy for revenue. Includes revenue from contract with customer and from other sources." } } }," auth_ref": [" r874"," r981"," r986"] }," us- gaap_Revenues": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" Revenues"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS": {" parentTag":" us- gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest"," weight": 1. 0," order": 2. 0 }," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total revenues"," label":" Revenues"," documentation":" Amount of revenue recognized from goods sold, services rendered, insurance premiums, or other activities that constitute an earning process. Includes, but is not limited to, investment and interest income before deduction of interest expense when recognized as a component of revenue, and sales and trading gain (loss)." } } }," auth_ref": [" r153," r154," r238," r251," r293," r301," r302," r316," r322," r325," r327," r328," r365," r406," r407," r408," r409," r410," r411," r412," r413," r414," r666," r724," r994," r1243"] }," us- gaap_RevenuesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" RevenuesAbstract"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Revenues:"," label":" Revenues [Abstract]" } } } }," auth_ref": [ ] }," ecd_Rule10b51ArrAdoptedFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" Rule10b51ArrAdoptedFlag"," presentation": [" http: / / xbrl. sec. gov / ecd / role / InsiderTradingArrangements"]," lang": {" en- us": {" role": {" terseLabel":" Rule 10b5- 1 Arrangement Adopted"," label":" Rule 10b5- 1 Arrangement Adopted [Flag]" } } }," auth_ref": [" r1150"] }," ecd_Rule10b51ArrTrmntdFlag": {" xbrltype":" booleanItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" Rule10b51ArrTrmntdFlag"," presentation": [" http: / / xbrl. sec. gov / ecd / role / InsiderTradingArrangements"]," lang": {" en- us": {" role": {" terseLabel":" Rule 10b5- 1 Arrangement Terminated"," label":" Rule 10b5- 1 Arrangement Terminated [Flag]" } } }," auth_ref": [" r1150"] }," us- gaap_ScheduleOfAccumulatedOtherComprehensiveIncomeLossTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfAccumulatedOtherComprehensiveIncomeLossTableTextBlock"," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossTables"]," lang": {" en- us": {" role": {" terseLabel":" Accumulated other comprehensive income (loss)"," label":" Schedule of Accumulated Other Comprehensive Income (Loss) [Table Text Block]"," documentation":" Tabular disclosure of the components of accumulated other comprehensive income (loss)." } } }," auth_ref": [" r25"," r1304"," r1305"] }," us- gaap_ScheduleOfAllocationOfPlanAssetsTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfAllocationOfPlanAssetsTableTextBlock"," presentation": [" http: / / www. mgic. com / role / BenefitPlansTables"]," lang": {" en- us": {" role": {" terseLabel":" Year- end asset allocations of the plans"," label":" Schedule of Allocation of Plan Assets [Table Text Block]"," documentation":" Tabular disclosure of the major categories of plan assets of pension plans and / or other employee benefit plans. This information may include, but is not limited to, the target allocation of plan assets, the fair value of each major category of plan assets, and the level within the fair value hierarchy in which the fair value measurements fall." } } }," auth_ref": [" r130"] }," us- gaap_ScheduleOfAntidilutiveSecuritiesExcludedFromComputationOfEarningsPerShareTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfAntidilutiveSecuritiesExcludedFromComputationOfEarningsPerShareTable"," presentation": [" http: / / www. mgic. com / role / EarningsperShareDetails"]," lang": {" en- us": {" role": {" terseLabel":" Antidilutive Security, Excluded EPS Calculation [Table]"," label":" Antidilutive Security, Excluded EPS Calculation [Table]"," documentation":" Disclosure of information about security that could potentially dilute basic earnings per share (EPS) in future that was not included in calculation of diluted EPS." } } }," auth_ref": [" r33"] }," us- gaap_ScheduleOfAssumptionsUsedTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfAssumptionsUsedTableTextBlock"," presentation": [" http: / / www. mgic. com / role / BenefitPlansTables"]," lang": {" en- us": {" role": {" terseLabel":" Actuarial assumptions","label":" Defined Benefit Plan, Assumptions [Table Text Block]"," documentation":" Tabular disclosure of assumption used to determine benefit obligation and net periodic benefit cost of defined benefit plan. Includes, but is not limited to, discount rate, rate of compensation increase, expected long- term rate of return on plan assets and interest crediting rate." } } }," auth_ref": [" r507"] }," us- gaap_ScheduleOfAvailableForSaleSecuritiesLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfAvailableForSaleSecuritiesLineItems"," presentation": [" http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"," http: / / www. mgic. com / role / InvestmentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt Securities, Available- for- sale [Line Items]"," label":" Debt Securities, Available- for- Sale [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [" r333"," r334"," r335"," r336"," r337"," r338"," r339"," r340"," r341"," r342"," r343"," r344"] }," us- gaap_ScheduleOfAvailableForSaleSecuritiesReconciliationTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfAvailableForSaleSecuritiesReconciliationTableTextBlock"," presentation": [" http: / / www. mgic. com / role / InvestmentsTables"]," lang": {" en- us": {" role": {" terseLabel":" Amortized cost, gross unrealized gains and losses and fair value of investment portfolio"," label":" Schedule of Available- for- Sale Securities Reconciliation [Table Text Block]"," documentation":" Tabular disclosure of the reconciliation of available- for- sale securities from cost basis to fair value." } } }," auth_ref": [ ] }," us- gaap_ScheduleOfCausesOfIncreaseDecreaseInLiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfCausesOfIncreaseDecreaseInLiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseTextBlock"," presentation": [" http: / / www. mgic. com / role / LossReservesTables"]," lang": {" en- us": {" role": {" terseLabel":" Prior Year Development of the Reserves"," label":" Schedule of Causes of Increase (Decrease) in Liability for Unpaid Claims and Claims Adjustment Expense [Table Text Block]"," documentation":" Tabular disclosure of the reasons for the change in incurred claims and claim adjustment expenses recognized in the income statement attributable to insured events of prior fiscal years. Also includes disclosures of additional premiums or return premiums accrued as a result of changes in incurred claims and claim adjustment expenses." } } }," auth_ref": [" r21"," r1372"] }," mtg_ScheduleOfChangesInFairValueOfPlanAssetsAndOtherComprehensiveIncomeLossTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ScheduleOfChangesInFairValueOfPlanAssetsAndOtherComprehensiveIncomeLossTableTextBlock"," presentation": [" http: / / www. mgic. com / role / BenefitPlansTables"]," lang": {" en- us": {" role": {" terseLabel":" Changes in fair value of plan assets and other comprehensive income (loss)"," label":" Schedule Of Changes In Fair Value Of Plan Assets and Other Comprehensive Income (Loss) [Table Text Block]"," documentation":" Schedule Of Changes In Fair Value Of Plan Assets and Other Comprehensive Income (Loss)" } } }," auth_ref": [ ] }," us- gaap_ScheduleOfChangesInProjectedBenefitObligationsTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfChangesInProjectedBenefitObligationsTableTextBlock"," presentation": [" http: / / www. mgic. com / role / BenefitPlansTables"]," lang": {" en- us": {" role": {" terseLabel":" Change in projected benefit obligation"," label":" Schedule of Changes in Projected Benefit Obligations [Table Text Block]"," documentation":" Tabular disclosure of the change in the benefit obligation of pension plans and / or other employee benefit plans from the beginning to the end of the period, showing separately, if applicable, the effects of the following: service cost, interest cost, contributions by plan participants, actuarial gains and losses, foreign currency exchange rate changes, benefits paid, plan amendments, business combinations, divestitures, curtailments, settlements, and special and contractual termination benefits." } } }," auth_ref": [" r129"] }," us- gaap_ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock"," presentation": [" http: / / www. mgic. com / role / IncomeTaxesTables"]," lang": {" en- us": {" role": {" terseLabel":" Components of the provision for (benefit from) income taxes"," label":" Schedule of Components of Income Tax Expense (Benefit) [Table Text Block]"," documentation":" Tabular disclosure of the components of income tax expense attributable to continuing operations for each year presented including, but not limited to: current tax expense (benefit), deferred tax expense (benefit), investment tax credits, government grants, the benefits of operating loss carryforwards, tax expense that results from allocating certain tax benefits either directly to contributed capital or to reduce goodwill or other noncurrent intangible assets of an acquired entity, adjustments of a deferred tax liability or asset for enacted changes in tax laws or rates or a change in the tax status of the entity, and adjustments of the beginning- of- the- year balances of a valuation allowance because of a change in circumstances that causes a change in judgment about the realizability of the related deferred tax asset in future years." } } }," auth_ref": [" r1292"] }," us- gaap_ScheduleOfComprehensiveIncomeLossTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfComprehensiveIncomeLossTableTextBlock"," presentation": [" http: / / www. mgic. com / role / OtherComprehensiveIncomeLossTables"]," lang": {" en- us": {" role": {" terseLabel":" Other comprehensive income"," label":" Comprehensive Income (Loss) [Table Text Block]"," documentation":" Tabular disclosure of components of comprehensive income (loss). Includes, but is not limited to, foreign currency translation adjustments, foreign currency transactions designated as economic hedges of a net investment in foreign entity, gain (loss) and prior service cost (credit) for pension plans and other postretirement benefit plans." } } }," auth_ref": [" r97"] }," srt_ScheduleOfCondensedFinancialStatementsTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" ScheduleOfCondensedFinancialStatementsTable"," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceStatementsofOperationsDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Condensed Financial Statements [Table]"," label":" Condensed Financial Statements [Table]"," documentation":" Disclosure of information about condensed financial statements, including, but not limited to, the balance sheet, income statement, and statement of cash flows." } } }," auth_ref": [" r179"," r207"," r254"," r1175"] }," us- gaap_ScheduleOfDebtTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfDebtTableTextBlock"," presentation": [" http: / / www. mgic. com / role / DebtTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Debt"," label":" Schedule of Debt [Table Text Block]"," documentation":" Tabular disclosure of information pertaining to short- term and long- debt instruments or arrangements, including but not limited to identification of terms, features, collateral requirements and other information necessary to a fair presentation." } } }," auth_ref": [ ] }," us- gaap_ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock"," presentation": [" http: / / www. mgic. com / role / IncomeTaxesTables"]," lang": {" en- us": {" role": {" terseLabel":" Net deferred tax assets and liabilities"," label":" Schedule of Deferred Tax Assets and Liabilities [Table Text Block]"," documentation":" Tabular disclosure of the components of net deferred tax asset or liability recognized in an entity' s statement of financial position, including the following: the total of all deferred tax liabilities, the total of all deferred tax assets, the total valuation allowance recognized for deferred tax assets." } } }," auth_ref": [" r1288"] }," us- gaap_ScheduleOfDefinedBenefitPlansDisclosuresTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfDefinedBenefitPlansDisclosuresTable"," presentation": [" http: / / www. mgic. com / role / BenefitPlansAccumulatedOtherComprehensiveIncomeDetails"," http: / / www. mgic. com / role / BenefitPlansActuarialAssumptionsandYearEndAssetAllocationsDetails"," http: / / www. mgic. com / role / BenefitPlansAdditionalDisclosuresDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinAccumulatedOtherComprehensiveIncomeAOCIandExpectedAmortizationDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinPlanAssetsDetails"," http: / / www. mgic. com / role / BenefitPlansChangeinProjectBenefitAccumulatedBenefitObligationsDetails"," http: / / www. mgic. com / role / BenefitPlansComponentsofNetPeriodicBenefitCostsDetails"," http: / / www. mgic. com / role / BenefitPlansDevelopmentofFundedStatusDetails"," http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"," http: / / www. mgic. com / role / BenefitPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Defined Benefit Plan [Table]"," label":" Defined Benefit Plan [Table]"," documentation":" Disclosure of information about individual defined benefit pension plan or other postretirement defined benefit plan. It may be appropriate to group certain similar plans. Also includes schedule for fair value of plan assets by major categories of plan assets by the level within the fair value hierarchy in which the fair value measurements in their entirety fall, segregating fair value measurements using quoted prices in active markets for identical assets or liabilities (Level 1), Significant other observable inputs (Level 2), and significant unobservable inputs (Level 3)." } } }," auth_ref": [" r14"," r53"," r54"," r55"," r56"] }," us- gaap_ScheduleOfDefinedBenefitPlansDisclosuresTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfDefinedBenefitPlansDisclosuresTextBlock"," presentation": [" http: / / www. mgic. com / role / BenefitPlansTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of fair value of plan assets"," label":" Schedule of Defined Benefit Plans Disclosures [Table Text Block]"," documentation":" Tabular disclosure of one or more of the entity' s defined benefit pension plans or one or more other defined benefit postretirement plans, separately for pension plans and other postretirement benefit plans including the entity' s schedule of fair value of plan assets for defined benefit or other postretirement plans." } } }," auth_ref": [" r14"," r53"," r54"," r55","

r56"] }," us- gaap_ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock"," presentation": [" http: / / www. mgic. com / role / EarningsperShareTables"]," lang": {" en- us": {" role": {" terseLabel":" Earnings Per Share, Basic and Diluted"," label":" Schedule of Earnings Per Share, Basic and Diluted [Table Text Block]"," documentation":" Tabular disclosure of an entity' s basic and diluted earnings per share calculations, including a reconciliation of numerators and denominators of the basic and diluted per- share computations for income from continuing operations." } } }," auth_ref": [" r1212"] }," us- gaap_ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock"," presentation": [" http: / / www. mgic. com / role / IncomeTaxesTables"]," lang": {" en- us": {" role": {" terseLabel":" Reconciliation of federal statutory income tax rate"," label":" Schedule of Effective Income Tax Rate Reconciliation [Table Text Block]"," documentation":" Tabular disclosure of the reconciliation using percentage or dollar amounts of the reported amount of income tax expense attributable to continuing operations for the year to the amount of income tax expense that would result from applying domestic federal statutory tax rates to pretax income from continuing operations." } } }," auth_ref": [" r591"," r1022"," r1286"] }," us- gaap_ScheduleOfExpectedBenefitPaymentsTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfExpectedBenefitPaymentsTableTextBlock"," presentation": [" http: / / www. mgic. com / role / BenefitPlansTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of expected future benefit payments"," label":" Schedule of Expected Benefit Payments [Table Text Block]"," documentation":" Tabular disclosure of benefits expected to be paid by pension plans and / or other employee benefit plans in each of the next five fiscal years and in the aggregate for the five fiscal years thereafter." } } }," auth_ref": [" r131"] }," us- gaap_ScheduleOfInvestmentsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfInvestmentsAbstract"," lang": {" en- us": {" role": {" label":" Schedule of Investments [Abstract]" } } }," auth_ref": [ ] }," us- gaap_ScheduleOfInvestmentsLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfInvestmentsLineItems"," presentation": [" http: / / www. mgic. com / role / InvestmentsNetInvestmentIncomeDetails"," http: / / www. mgic. com / role / InvestmentsNetUnrealizedGainsLossesofInvestmentsDetails"," http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Investments [Line Items]"," label":" Schedule of Investments [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [" r899"," r900"," r901"," r902"," r903"," r904"," r905"," r906"," r907"," r908"," r909"," r910"," r911"," r912"," r913"," r914"," r915"," r916"," r917"," r918"," r920"," r922"," r925"," r926"," r927"," r928"," r929"," r930"," r931"," r932"," r933"," r934"," r935"," r936"," r937"," r938"," r939"," r940"," r941"," r942"," r943"," r944"," r945"," r946"," r947"," r948"," r950"," r951"," r952"," r953"," r954"," r955"," r956"," r957"," r958"," r959"," r960"," r961"," r962"," r966"," r967"," r968"," r969"," r970"," r971"] }," us- gaap_ScheduleOfInvestmentsTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfInvestmentsTable"," presentation": [" http: / / www. mgic. com / role / InvestmentsNetInvestmentIncomeDetails"," http: / / www. mgic. com / role / InvestmentsNetUnrealizedGainsLossesofInvestmentsDetails"," http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Investments [Table]"," label":" Schedule of Investments [Table]"," documentation":" Disclosure of information about investments owned by investment company." } } }," auth_ref": [" r899"," r900"," r901"," r902"," r903"," r904"," r905"," r906"," r907"," r908"," r909"," r910"," r911"," r912"," r913"," r914"," r915"," r916"," r917"," r918"," r920"," r922"," r925"," r926"," r927"," r928"," r929"," r930"," r931"," r932"," r933"," r934"," r935"," r936"," r937"," r938"," r939"," r940"," r941"," r942"," r943"," r944"," r945"," r946"," r947"," r948"," r950"," r951"," r952"," r954"," r955"," r956"," r957"," r958"," r959"," r960"," r961"," r962"," r966"," r967"," r968"," r969"," r970"," r971"] }," us- gaap_ScheduleOfLiabilityForUnpaidClaimsAndClaimsAdjustmentExpense": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfLiabilityForUnpaidClaimsAndClaimsAdjustmentExpense"," presentation": [" http: / / www. mgic. com / role / LossReservesTables"]," lang": {" en- us": {" role": {" terseLabel":" Reconciliation of Beginning and Ending Loss Reserves"," label":" Schedule of Liability for Unpaid Claims and Claims Adjustment Expense [Table Text Block]"," documentation":" Tabular disclosure of the activity in the reserve for settling insured claims and expenses incurred in the claims settlement process for the period. The estimated liability includes the amount of money that will be required for future payments of (a) claims that have been reported to the insurer, (b) claims related to insured events that have occurred but that have not been reported to the insurer as of the date the liability is estimated, and (c) claim adjustment expenses. Claim adjustment expenses include costs incurred in the claim settlement process such as legal fees; outside adjuster fees; and costs to record, process, and adjust claims." } } }," auth_ref": [" r796"] }," us- gaap_ScheduleOfNetBenefitCostsTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfNetBenefitCostsTableTextBlock"," presentation": [" http: / / www. mgic. com / role / BenefitPlansTables"]," lang": {" en- us": {" role": {" terseLabel":" Components of net periodic benefit cost"," label":" Schedule of Net Benefit Costs [Table Text Block]"," documentation":" Tabular disclosure of the components of net benefit costs for pension plans and / or other employee benefit plans including service cost, interest cost, expected return on plan assets, gain (loss), prior service cost or credit, transition asset or obligation, and gain (loss) recognized due to settlements or curtailments." } } }," auth_ref": [" r132"] }," mtg_ScheduleOfQuotaShareReinsuranceAgreementsTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ScheduleOfQuotaShareReinsuranceAgreementsTableTextBlock"," presentation": [" http: / / www. mgic. com / role / ReinsuranceTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Quota Share Reinsurance Agreements"," label":" Schedule Of Quota Share Reinsurance Agreements [Table Text Block]"," documentation":" Schedule Of Quota Share Reinsurance Agreements" } } }," auth_ref": [ ] }," us- gaap_ScheduleOfRelatedPartyTransactionsByRelatedPartyTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfRelatedPartyTransactionsByRelatedPartyTable"," presentation": [" http: / / www. mgic. com / role / StatutoryInformationNarrativeDetails"," http: / / www. mgic. com / role / StatutoryInformationSurpluscontributionsanddividendsofinsurancesubsidiariesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Related Party Transaction [Table]"," label":" Related Party Transaction [Table]"," documentation":" Disclosure of information about related party transaction." } } }," auth_ref": [" r68"," r69"," r876"," r877"," r878"] }," us- gaap_ScheduleOfSegmentReportingInformationBySegmentTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfSegmentReportingInformationBySegmentTable"," presentation": [" http: / / www. mgic. com / role / SegmentReportingDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Segment Reporting Information, by Segment [Table]"," label":" Schedule of Segment Reporting Information, by Segment [Table]"," documentation":" Disclosure of information about profit (loss) and total assets by reportable segment." } } }," auth_ref": [" r35"," r36"," r37"] }," us- gaap_ScheduleOfSegmentReportingInformationBySegmentTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfSegmentReportingInformationBySegmentTextBlock"," presentation": [" http: / / www. mgic. com / role / SegmentReportingTables"]," lang": {" en- us": {" role": {" terseLabel":" Disaggregation of Significant Segment Expenses"," label":" Schedule of Segment Reporting Information, by Segment [Table Text Block]"," documentation":" Tabular disclosure of the profit or loss and total assets for each reportable segment. An entity discloses certain information on each reportable segment if the amounts (a) are included in the measure of segment profit or loss reviewed by the chief operating decision maker or (b) are otherwise regularly provided to the chief operating decision maker, even if not included in that measure of segment profit or loss." } } }," auth_ref": [" r35"," r36"," r37"] }," us- gaap_ScheduleOfShareBasedCompensationArrangementsByShareBasedPaymentAwardTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfShareBasedCompensationArrangementsByShareBasedPaymentAwardTable"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"," http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Share- based Compensation Arrangements by Share- based Payment Award [Table]"," label":" Schedule of Share- Based Compensation Arrangements by Share- Based Payment Award [Table]"," documentation":" Disclosure of information about share- based payment arrangement." } } }," auth_ref": [" r538"," r540"," r543"," r544"," r545"," r547"," r548"," r549"," r550"," r551"," r552"," r553"," r554"," r555"," r556"," r557"," r558"," r559"," r560"," r561"," r562"," r563"," r564"," r567"," r568"," r569"," r570"," r571"] }," us- gaap_ScheduleOfSharebasedCompensationRestrictedStockAndRestrictedStockUnitsActivityTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfSharebasedCompensationRestrictedStockAndRestrictedStockUnitsActivityTableTextBlock"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansTables"]," lang": {" en- us": {" role": {" terseLabel":" Summary of Restricted Stock or Restricted Stock Unit Activity"," label":" Share- Based Payment Arrangement, Restricted Stock and Restricted Stock Unit, Activity [Table Text Block]"," documentation":" Disclosure of the number and weighted- average grant date fair value for restricted stock and restricted stock units that were outstanding at the beginning and end of the year, and the number of restricted stock and restricted stock units that were granted, vested, or forfeited during the year." } } }," auth_ref": [ ] }," us- gaap_ScheduleOfStockByClassTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfStockByClassTable"," presentation": [" http: / / www. mgic. com / role / ShareholdersEquityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Stock, Class of Stock [Table]"," label":" Stock, Class of Stock [Table]"," documentation":" Disclosure of information about stock by class. Includes, but is not limited to, common, convertible, and preferred stocks." } } }," auth_ref": [" r44"," r45"," r46"," r47"," r48"," r49"," r123"," r125"," r126"," r127"," r219"," r220"," r221"," r295"," r445"," r446"," r447"," r449"," r452"," r457"," r459"," r829"," r830"," r831"," r832"," r1007"," r1174"," r1202"] }," us- gaap_ScheduleOfTradingSecuritiesAndOtherTradingAssetsLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfTradingSecuritiesAndOtherTradingAssetsLineItems"," presentation": [" http: / / www. mgic. com / role / InvestmentsEquitySecuritiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt and Equity Securities, FV- NI [Line Items]"," label":" Debt and Equity Securities, FV- NI [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [" r660"] }," us- gaap_ScheduleOfTradingSecuritiesAndOtherTradingAssetsTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfTradingSecuritiesAndOtherTradingAssetsTable"," presentation": [" http: / / www. mgic. com / role / InvestmentsEquitySecuritiesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Debt Securities, Trading, and Equity Securities, FV- NI [Table]"," label":" Debt Securities, Trading, and Equity Securities, FV- NI [Table]"," documentation":" Disclosure of information about investment in debt security measured at fair value with change in fair value recognized in net income (trading) and investment in equity security with change in fair value recognized in net income (FV- NI)." } } }," auth_ref": [" r660"] }," us- gaap_ScheduleOfUnrealizedLossOnInvestmentsTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfUnrealizedLossOnInvestmentsTableTextBlock"," presentation": [" http: / / www. mgic. com / role / InvestmentsTables"]," lang": {" en- us": {" role": {" terseLabel":" Aging of the fair values of securities in an unrealized loss position"," label":" Schedule of Unrealized Loss on Investments [Table Text Block]"," documentation":" For all investments in an unrealized loss position, including those for which other- than- temporary impairments have not been recognized in earnings (including investments for which a portion of an other- than- temporary impairment has been recognized in other comprehensive income), a tabular disclosure of the aggregate related fair value of investments with unrealized losses and the aggregate amount of unrealized losses (that is, the amount by which amortized cost basis exceeds fair value)." } } }," auth_ref": [" r157"] }," us- gaap_ScheduleOfVariableInterestEntitiesTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ScheduleOfVariableInterestEntitiesTextBlock"," presentation": [" http: / / www. mgic. com / role / ReinsuranceTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of Total Assets of Home Re Entities"," label":" Schedule of Variable Interest Entities [Table Text Block]"," documentation":" Tabular disclosure of the significant judgments and assumptions made in determining whether a variable interest (as defined) held by the entity requires the variable interest entity (VIE) (as defined) to be consolidated and (or) disclose information about its involvement with the VIE, individually or in aggregate (as applicable); the nature of restrictions, if any, on the consolidated VIE' s assets and on the settlement of its liabilities reported by an entity in its statement of financial position, including the carrying amounts of such assets and liabilities; the nature of, and changes in, the risks associated with involvement in the VIE; how involvement with the VIE affects the entity' s financial position, financial performance, and cash flows; the lack of recourse if creditors (or beneficial interest holders) of the consolidated VIE have no recourse to the general credit of the primary beneficiary (if applicable); the terms of arrangements, giving consideration to both explicit arrangements and implicit variable interests, if any, that could require the entity to provide financial support to the VIE, including events or circumstances that could expose the entity to a loss; the methodology used by the entity for determining whether or not it is the primary beneficiary of the variable interest entity; the significant factors considered and judgments made in determining that the power to direct the activities of a VIE that most significantly impact the VIE' s economic performance are shared (as defined); the carrying amounts and classification of assets and liabilities of the VIE included in the statement of financial position; the entity' s maximum exposure to loss, if any, as a result of its involvement with the VIE, including how the maximum exposure is determined and significant sources of the entity' s exposure to the VIE; a comparison of the carrying amounts of the assets and liabilities and the entity' s maximum exposure to loss; information about any liquidity arrangements, guarantees, and (or) other commitments by third parties that may affect the fair value or risk of the entity' s variable interest in the VIE; whether or not the entity has provided financial support or other support (explicitly or implicitly) to the VIE that it was not previously contractually required to provide or whether the entity intends to provide that support, including the type and amount of the support and the primary reasons for providing the support; and supplemental information the entity determines necessary to provide." } } }," auth_ref": [" r61"," r62"," r63"," r64"," r65"] }," mtg_ScheduleofInvestmentAllocationStrategiesTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / www. mgic. com / 20241231","

localname":" ScheduleofInvestmentAllocationStrategiesTableTextBlock"," presentation": [" http: / / www. mgic. com / role / BenefitPlansTables"]," lang": {" en- us": {" role": {" terseLabel":" Schedule of investment allocation strategies"," label":" Schedule of Investment Allocation Strategies [Table Text Block]"," documentation":" Schedule of Investment Allocation Strategies [Table Text Block]" } } } }," auth_ref": [ ] }," dei_Security12bTitle": {" xbrltype":" securityTitleItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" Security12bTitle"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Title of 12 (b) Security"," label":" Title of 12 (b) Security"," documentation":" Title of a 12 (b) registered security." } } } }," auth_ref": [" r1060"] }," dei_SecurityExchangeName": {" xbrltype":" edgarExchangeCodeItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" SecurityExchangeName"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Security Exchange Name"," label":" Security Exchange Name"," documentation":" Name of the Exchange on which a security is registered." } } } }," auth_ref": [" r1063"] }," us- gaap_SegmentDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" SegmentDomain"," presentation": [" http: / / www. mgic. com / role / SegmentReportingDetails"]," lang": {" en- us": {" role": {" terseLabel":" Segments [Domain]"," label":" Segments [Domain]"," documentation":" Components of an entity that engage in business activities from which they may earn revenue and incur expenses, including transactions with other components of the same entity." } } } }," auth_ref": [" r153," r154," r155," r156," r293," r297," r300," r301," r302," r303," r304," r305," r306," r307," r308," r309," r310," r311," r313," r314," r315," r316," r317," r318," r319," r320," r322," r323," r324," r328," r381," r382," r383," r384," r385," r386," r387," r388," r389," r390," r398," r399," r772," r773," r774," r775," r776," r777," r778," r779," r780," r781," r782," r991," r994," r995," r1001," r1039," r1339," r1346," r1347," r1348," r1349," r1350," r1351," r1352," r1353," r1354," r1355," r1356," r1357," r1358," r1359," r1360," r1361," r1362," r1363," r1364," r1365," r1366," r1367," r1368," r1369," r1370," r1371," r1374," r1375"] }," us- gaap_SegmentReportingAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" SegmentReportingAbstract"," lang": {" en- us": {" role": {" terseLabel":" Segment Reporting [Abstract]"," label":" Segment Reporting [Abstract]" } } } }," auth_ref": [ ] }," us- gaap_SegmentReportingDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" SegmentReportingDisclosureTextBlock"," presentation": [" http: / / www. mgic. com / role / SegmentReporting"]," lang": {" en- us": {" role": {" terseLabel":" Segment Reporting"," label":" Segment Reporting Disclosure [Text Block]"," documentation":" The entire disclosure for reporting segments including data and tables. Reportable segments include those that meet any of the following quantitative thresholds a) it' s reported revenue, including sales to external customers and intersegment sales or transfers is 10 percent or more of the combined revenue, internal and external, of all operating segments b) the absolute amount of its reported profit or loss is 10 percent or more of the greater, in absolute amount of 1) the combined reported profit of all operating segments that did not report a loss or 2) the combined reported loss of all operating segments that did report a loss c) its assets are 10 percent or more of the combined assets of all operating segments." } } }," auth_ref": [" r156," r293," r296," r297," r298," r299," r300," r312," r314," r315," r320," r321," r322," r323," r324," r325," r326," r328," r990," r992," r993," r994," r996," r997," r998"] }," us- gaap_SegmentReportingInformationLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" SegmentReportingInformationLineItems"," presentation": [" http: / / www. mgic. com / role / SegmentReportingDetails"]," lang": {" en- us": {" role": {" terseLabel":" Segment Reporting Information [Line Items]"," label":" Segment Reporting Information [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [ ] }," us- gaap_SegmentReportingOtherItemAmount": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" SegmentReportingOtherItemAmount"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / SegmentReportingDetails": {" parentTag":" us- gaap_OtherUnderwritingExpense"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / SegmentReportingDetails"]," lang": {" en- us": {" role": {" terseLabel":" All other underwriting and operating"," label":" Segment Reporting, Other Segment Item, Amount"," documentation":" Amount of other expense (income) and loss (gain) calculated as difference between segment revenue and separately disclosed expense category to arrive at segment profit (loss)." } } }," auth_ref": [" r293," r314," r315," r322," r994"] }," us- gaap_SeniorNotes": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" SeniorNotes"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails": {" parentTag":" us- gaap_Liabilities"," weight": 1. 0," order": 2. 0 }," http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_Liabilities"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Senior notes"," terseLabel":" Senior notes"," label":" Senior Notes"," documentation":" Including the current and noncurrent portions, carrying value as of the balance sheet date of Notes with the highest claim on the assets of the issuer in case of bankruptcy or liquidation (with maturities initially due after one year or beyond the operating cycle if longer). Senior note holders are paid off in full before any payments are made to junior note holders." } } }," auth_ref": [" r143," r1328"] }," mtg_SeniorNotesFairValueDisclosure": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" SeniorNotesFairValueDisclosure"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"]," lang": {" en- us": {" role": {" terseLabel":" Senior Notes"," label":" Senior Notes, Fair Value Disclosure"," documentation":" Senior Notes, Fair Value Disclosure" } } }," auth_ref": [ ] }," us- gaap_SeniorNotesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" SeniorNotesMember"," presentation": [" http: / / www. mgic. com / role / DebtDetails"," http: / / www. mgic. com / role / DebtSummaryofObligationsDetails"," http: / / www. mgic. com / role / FairValueMeasurementsAssetsandLiabilitiesNotMeasuredatFairValueDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Senior Notes"," label":" Senior Notes [Member]"," documentation":" Bond that takes priority over other debt securities sold by the issuer. In the event the issuer goes bankrupt, senior debt holders receive priority for (must receive) repayment prior to (relative to) junior and unsecured (general) creditors." } } }," auth_ref": [ ] }," us- gaap_ShareBasedCompensation": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ShareBasedCompensation"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS": {" parentTag":" us- gaap_NetCashProvidedByUsedInOperatingActivities"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFCASHFLOWS"]," lang": {" en- us": {" role": {" terseLabel":" Equity compensation"," label":" Share- Based Payment Arrangement, Noncash Expense"," documentation":" Amount of noncash expense for share- based payment arrangement." } } }," auth_ref": [" r9"] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1": {" xbrltype":" durationItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"," http: / / www. mgic. com / role / SignificantAccountingPoliciesAdditionalInformationDetails"]," lang": {" en- us": {" role": {" terseLabel":" Award vesting period"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Award Vesting Period"," documentation":" Period over which grantee' s right to exercise award under share- based payment arrangement is no longer contingent on satisfaction of service or performance condition, in' PnYnMnDTnHnMnS' format, for example,' P1Y5M13D' represents reported fact of one year, five months, and thirteen days. Includes, but is not limited to, combination of market, performance or service condition." } } }," auth_ref": [" r1020"] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsAdditionalDisclosuresAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsAdditionalDisclosuresAbstract"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Weighted average grant date fair market value [Abstract]"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Additional Disclosures [Abstract]" } } }," auth_ref": [ ] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeitedInPeriod": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeitedInPeriod"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Forfeited (in shares)"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Forfeited in Period"," documentation":" The number of equity- based payment instruments, excluding stock (or unit) options, that were forfeited during the reporting period." } } }," auth_ref": [" r560"] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"]," lang": {" en- us": {" role": {" terseLabel":" Forfeited (in dollars per share)"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Forfeitures, Weighted Average Grant Date Fair Value"," documentation":" Weighted average fair value as of the grant date of equity- based award plans other than stock (unit) option plans that were not exercised or put into effect as a result of the occurrence of a terminating event." } } }," auth_ref": [" r560"] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"]," lang": {" en- us": {" role": {" terseLabel":" Granted (in shares)"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Grants in Period"," documentation":" The number of grants made during the period on other than stock (or unit) option plans (for example, phantom stock or unit plan, stock or unit appreciation rights plan, performance target plan)." } } }," auth_ref": [" r558"] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"]," lang": {" en- us": {" role": {" terseLabel":" Granted (in dollars per share)"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Grants in Period, Weighted Average Grant Date Fair Value"," documentation":" The weighted average fair value at grant date for nonvested equity- based awards issued during the period on other than stock (or unit) option plans (for example, phantom stock or unit plan, stock or unit appreciation rights plan, performance target plan)." } } }," auth_ref": [" r558"] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"]," lang": {" en- us": {" role": {" periodStartLabel":" Restricted stock outstanding at beginning of period (in shares)"," periodEndLabel":" Restricted stock outstanding at end of period (in shares)"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Nonvested, Number"," documentation":" The number of non- vested equity- based payment instruments, excluding stock (or unit) options, that validly exist and are outstanding as of the balance sheet date." } } }," auth_ref": [" r555," r556"] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedRollForward": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedRollForward"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Shares [Roll Forward]"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Nonvested, Number of Shares [Roll Forward]"," documentation":" A roll forward is a reconciliation of a concept from the beginning of a period to the end of a period." } } }," auth_ref": [ ] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"]," lang": {" en- us": {" role": {" periodStartLabel":" Restricted stock outstanding at end of period (in dollars per share)"," periodEndLabel":" Restricted stock outstanding at end of period (in dollars per share)"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Nonvested, Weighted Average Grant Date Fair Value"," documentation":" Per share or unit weighted- average fair value of nonvested award under share- based payment arrangement. Excludes share and unit options." } } }," auth_ref": [" r555," r556"] },"

mtg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceAdjustmentToShares": {" xbrltype":" sharesItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceAdjustmentToShares"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"]," lang": {" en- us": {" role": {" terseLabel":" Performance adjustment (in shares)"," label":" Share- Based Compensation Arrangement By Share- Based Payment Award, Equity Instruments Other Than Options, Performance Adjustment To Shares"," documentation":" Share- Based Compensation Arrangement by Share- Based Payment Award, Performance Adjustment to Shares" } } }," auth_ref": [ ] }," mtg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceAdjustmentToSharesWeightedAverageGrantDateFairValue": {" xbrltype":" perShareItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceAdjustmentToSharesWeightedAverageGrantDateFairValue"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"]," lang": {" en- us": {" role": {" terseLabel":" Performance adjustment (in dollars per share)"," label":" Share- Based Compensation Arrangement By Share- Based Payment Award, Equity Instruments Other Than Options, Performance Adjustment To Shares, Weighted Average Grant Date Fair Value"," documentation":" Share- Based Compensation Arrangement by Share- Based Payment Award, Performance Adjustment to Shares, Weighted Average Grant Date Fair Value" } } }," auth_ref": [ ] }," mtg_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsSubjectToPerformanceConditionsPercent": {" xbrltype":" percentItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsSubjectToPerformanceConditionsPercent"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"]," lang": {" en- us": {" role": {" terseLabel":" Share- based compensation arrangement, percent granted subject to performance conditions"," label":" Share- based Compensation Arrangement by Share- based Payment Award, Equity Instruments Other than Options, Subject to Performance Conditions Percent"," documentation":" Share- based Compensation Arrangement by Share- based Payment Award, Equity Instruments Other than Options, Subject to Performance Conditions Percent" } } }," auth_ref": [ ] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriod": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriod"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Vested (in shares)"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Vested in Period"," documentation":" The number of equity- based payment instruments, excluding stock (or unit) options, that vested during the reporting period." } } }," auth_ref": [" r559"] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Total fair value of restricted stock vested"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Vested in Period, Fair Value"," documentation":" Fair value of share- based awards for which the grantee gained the right by satisfying service and performance requirements, to receive or retain shares or units, other instruments, or cash." } } }," auth_ref": [" r562"] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue": {" xbrltype":" perShareItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"]," lang": {" en- us": {" role": {" terseLabel":" Vested (in dollars per share)"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Equity Instruments Other than Options, Vested in Period, Weighted Average Grant Date Fair Value"," documentation":" The weighted average fair value as of grant date pertaining to an equity- based award plan other than a stock (or unit) option plan for which the grantee gained the right during the reporting period, by satisfying service and performance requirements, to receive or retain shares or units, other instruments, or cash in accordance with the terms of the arrangement." } } }," auth_ref": [" r559"] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"," http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Share- based Compensation Arrangement by Share- based Payment Award [Line Items]"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [" r538"," r540"," r543"," r544"," r545"," r547"," r548"," r549"," r550"," r551"," r552"," r553"," r554"," r555"," r556"," r557"," r558"," r559"," r560"," r561"," r562"," r563"," r564"," r567"," r568"," r569"," r570"," r571"] }," us- gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfSharesAvailableForGrant": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfSharesAvailableForGrant"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Shares available for future grants (in shares)"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Number of Shares Available for Grant"," documentation":" The difference between the maximum number of shares (or other type of equity) authorized for issuance under the plan (including the effects of amendments and adjustments), and the sum of: 1) the number of shares (or other type of equity) already issued upon exercise of options or other equity- based awards under the plan; and 2) shares (or other type of equity) reserved for issuance on granting of outstanding awards, net of cancellations and forfeitures, if applicable." } } }," auth_ref": [" r58"] }," us- gaap_ShareBasedCompensationArrangementsByShareBasedPaymentAwardAwardTypeAndPlanNameDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ShareBasedCompensationArrangementsByShareBasedPaymentAwardAwardTypeAndPlanNameDomain"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"," http: / / www. mgic. com / role / SharebasedCompensationPlansNarrativeDetails"," http: / / xbrl. sec. gov / ecd / role / AwardTimingDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Award Type [Domain]"," label":" Award Type [Domain]"," documentation":" Award under share- based payment arrangement." } } }," auth_ref": [" r543"," r544"," r545"," r547"," r548"," r549"," r550"," r551"," r552"," r553"," r554"," r555"," r556"," r557"," r558"," r559"," r560"," r561"," r562"," r563"," r564"," r567"," r568"," r569"," r570"," r571"] }," us- gaap_ShareBasedCompensationOptionAndIncentivePlansPolicy": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ShareBasedCompensationOptionAndIncentivePlansPolicy"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Share- Based Compensation"," label":" Share- Based Payment Arrangement [Policy Text Block]"," documentation":" Disclosure of accounting policy for award under share- based payment arrangement. Includes, but is not limited to, methodology and assumption used in measuring cost." } } }," auth_ref": [" r537"," r546"," r565"," r566"," r567"," r568"," r571"," r577"," r578"," r579"," r580"] }," us- gaap_SharebasedCompensationArrangementBySharebasedPaymentAwardAwardVestingRightsPercentage": {" xbrltype":" percentItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" SharebasedCompensationArrangementBySharebasedPaymentAwardAwardVestingRightsPercentage"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"]," lang": {" en- us": {" role": {" terseLabel":" Percentage of shares that may vest (as a percent)"," label":" Share- Based Compensation Arrangement by Share- Based Payment Award, Award Vesting Rights, Percentage"," documentation":" Percentage of vesting of award under share- based payment arrangement." } } }," auth_ref": [" r1259"] }," us- gaap_ShortTermInvestmentsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" ShortTermInvestmentsMember"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETSParenthetical"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Short- Term Investments"," label":" Short- Term Investments [Member]"," documentation":" Investments which are not otherwise included in another category or item that the entity has the intent to sell or dispose of within one year from the date of the balance sheet." } } }," auth_ref": [" r973"," r974"," r975"," r983"] }," mtg_SignificantAccountingPoliciesLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" SignificantAccountingPoliciesLineItems"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesAdditionalInformationDetails"," http: / / www. mgic. com / role / SignificantAccountingPoliciesHomeOfficeandEquipmentDetails"]," lang": {" en- us": {" role": {" terseLabel":" Significant Accounting Policies [Line Items]"," label":" Significant Accounting Policies [Line Items]"," documentation":" Significant Accounting Policies" } } }," auth_ref": [ ] }," mtg_SignificantAccountingPoliciesTable": {" xbrltype":" stringItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" SignificantAccountingPoliciesTable"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPoliciesAdditionalInformationDetails"," http: / / www. mgic. com / role / SignificantAccountingPoliciesHomeOfficeandEquipmentDetails"]," lang": {" en- us": {" role": {" terseLabel":" Significant Accounting Policies [Table]"," label":" Significant Accounting Policies [Table]"," documentation":" Significant Accounting Policies" } } }," auth_ref": [ ] }," us- gaap_SignificantAccountingPoliciesTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" SignificantAccountingPoliciesTextBlock"," presentation": [" http: / / www. mgic. com / role / SignificantAccountingPolicies"]," lang": {" en- us": {" role": {" terseLabel":" Significant Accounting Policies"," label":" Significant Accounting Policies [Text Block]"," documentation":" The entire disclosure for all significant accounting policies of the reporting entity." } } }," auth_ref": [" r117"," r248"] }," us- gaap_StatementBusinessSegmentsAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" StatementBusinessSegmentsAxis"," presentation": [" http: / / www. mgic. com / role / SegmentReportingDetails"]," lang": {" en- us": {" role": {" terseLabel":" Segments [Axis]"," label":" Segments [Axis]"," documentation":" Information by business segments." } } }," auth_ref": [" r153"," r154"," r155"," r156"," r212"," r293"," r297"," r300"," r301"," r302"," r303"," r304"," r305"," r306"," r307"," r308"," r309"," r310"," r311"," r313"," r314"," r315"," r316"," r317"," r318"," r319"," r320"," r322"," r323"," r324"," r328"," r381"," r382"," r383"," r384"," r385"," r386"," r387"," r388"," r389"," r390"," r392"," r398"," r399"," r772"," r773"," r774"," r775"," r776"," r777"," r778"," r779"," r780"," r781"," r782"," r991"," r994"," r995"," r1001"," r1039"," r1339"," r1346"," r1347"," r1348"," r1349"," r1350"," r1351"," r1352"," r1353"," r1354"," r1355"," r1356"," r1357"," r1358"," r1359"," r1360"," r1361"," r1362"," r1363"," r1364"," r1365"," r1366"," r1367"," r1368"," r1369"," r1370"," r1371"," r1374"," r1375"] }," us- gaap_StatementEquityComponentsAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" StatementEquityComponentsAxis"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"," http: / / www. mgic. com / role / OtherComprehensiveIncomeLossPretaxandRelatedIncomeTaxBenefitExpenseComponentsDetails"," http: / / www. mgic. com / role / OtherComprehensiveIncomeLossRollForwardforAOCIDetails"]," lang": {" en- us": {" role": {" terseLabel":" Equity Components [Axis]"," label":" Equity Components [Axis]"," documentation":" Information by component of equity." } } }," auth_ref": [" r19"," r90"," r93"," r94"," r211"," r235"," r236"," r237"," r256"," r257"," r258"," r260"," r265"," r267"," r269"," r294"," r366"," r367"," r391"," r460"," r606"," r607"," r616"," r617"," r618"," r620"," r621"," r622"," r627"," r628"," r629"," r630"," r631"," r632"," r635"," r667"," r669"," r670"," r671"," r672"," r673"," r677"," r679"," r682"," r757"," r805"," r806"," r807"," r835"," r894"] }," us- gaap_StatementLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" StatementLineItems"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETSParenthetical"," http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"]," lang": {" en- us": {" role": {" terseLabel":" Statement [Line Items]"," label":" Statement [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [" r256"," r257"," r258"," r294"," r679"," r718"," r824"," r836"," r844"," r845"," r846"," r847"," r848"," r849"," r852"," r855"," r856"," r857"," r858"," r859"," r860"," r861"," r862"," r863"," r865"," r866"," r867"," r868"," r869"," r871"," r874"," r875"," r880"," r881"," r882"," r883"," r884"," r885"," r886"," r887"," r888"," r889"," r890"," r891"," r894"," r1050"] }," us- gaap_StatementOfCashFlowsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" StatementOfCashFlowsAbstract"," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedStatementsofCashFlowsDetails"]," lang": {" en- us": {" role": {" terseLabel":" CONDENSED STATEMENTS OF CASH FLOWS"," label":" Statement of Cash Flows [Abstract]" } } }," auth_ref": [ ] }," us- gaap_StatementOfFinancialPositionAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" StatementOfFinancialPositionAbstract"," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" CONDENSED BALANCE

SHEETS"," label":" Statement of Financial Position [Abstract]" } } }," auth_ref": [ ] }," us- gaap_StatementOfIncomeAndComprehensiveIncomeAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" StatementOfIncomeAndComprehensiveIncomeAbstract"," lang": {" en- us": {" role": {" terseLabel":" Statement of Comprehensive Income [Abstract]"," label":" Statement of Comprehensive Income [Abstract]" } } }," auth_ref": [ ] }," us- gaap_StatementOfStockholdersEquityAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" StatementOfStockholdersEquityAbstract"," lang": {" en- us": {" role": {" terseLabel":" Statement of Stockholders' Equity [Abstract]"," label":" Statement of Stockholders' Equity [Abstract]" } } }," auth_ref": [ ] }," us- gaap_StatementTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" StatementTable"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETSParenthetical"," http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"]," lang": {" en- us": {" role": {" terseLabel":" Statement [Table]"," label":" Statement [Table]"," documentation":" Disclosure of information about statement of comprehensive income, income, other comprehensive income, financial position, cash flows, and shareholders' equity." } } }," auth_ref": [" r256"," r257"," r258"," r294"," r329"," r679"," r718"," r824"," r836"," r844"," r845"," r846"," r847"," r848"," r849"," r852"," r855"," r856"," r857"," r858"," r859"," r860"," r861"," r862"," r863"," r865"," r866"," r867"," r868"," r869"," r871"," r874"," r875"," r880"," r881"," r882"," r883"," r884"," r885"," r886"," r887"," r888"," r889"," r890"," r891"," r894"," r1050"] }," mtg_StatutoryAccountingPracticesContingencyReserve": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" StatutoryAccountingPracticesContingencyReserve"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / StatutoryInformationStatutoryfinancialinformationofinsurancesubsidiariesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Contingency reserve"," label":" Statutory Accounting Practices, Contingency Reserve"," documentation":" Contingency reserve liability recorded under Statutory Accounting Practices to protect against loss during periods of extreme contraction." } } }," auth_ref": [ ] }," us- gaap_StatutoryAccountingPracticesDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" StatutoryAccountingPracticesDisclosureTextBlock"," presentation": [" http: / / www. mgic. com / role / StatutoryInformationTables"]," lang": {" en- us": {" role": {" terseLabel":" Summary of amounts disclosed under statutory accounting practices"," label":" Statutory Accounting Practices Disclosure [Table Text Block]"," documentation":" Tabular disclosure of how the entity' s reporting under GAAP as of the balance sheet date differs from the results based on prescribed and permitted accounting practices of the state or country of domicile in which a relevant statutory filing is made, or differences in results based on the National Association of Insurance Commissioners (NAIC) prescribed practices, or a combination thereof. Describes the accounting practices used and the related monetary effect on statutory surplus, net income, and risk- based capital. If an insurance enterprise' s risk- based capital would have triggered a regulatory event had it not used a permitted practice, that fact is disclosed in the financial statements. Permitted statutory accounting practices include practices not prescribed but allowed by the domiciliary state insurance department regulatory authority." } } }," auth_ref": [" r71"," r73"," r74"," r75"," r76"," r1330"] }," mtg_StatutoryAccountingPracticesStatutoryAmountAvailableForDividendPaymentsWithoutRegulatoryApprovalMeasurementMeasurementPeriod": {" xbrltype":" durationItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" StatutoryAccountingPracticesStatutoryAmountAvailableForDividendPaymentsWithoutRegulatoryApprovalMeasurementMeasurementPeriod"," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"," http: / / www. mgic. com / role / StatutoryInformationNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Adjusted statutory net income measurement period"," label":" Statutory Accounting Practices, Statutory Amount Available For Dividend Payments Without Regulatory Approval, Measurement, Measurement Period"," documentation":" Statutory Accounting Practices, Statutory Amount Available For Dividend Payments Without Regulatory Approval, Measurement, Measurement Period" } } }," auth_ref": [ ] }," mtg_StatutoryAccountingPracticesStatutoryAmountAvailableforDividendPaymentswithoutRegulatoryApprovalMeasurementDividendPaymentPeriod": {" xbrltype":" durationItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" StatutoryAccountingPracticesStatutoryAmountAvailableforDividendPaymentswithoutRegulatoryApprovalMeasurementDividendPaymentPeriod"," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"," http: / / www. mgic. com / role / StatutoryInformationNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Adjusted statutory net income dividend payment measurement period"," label":" Statutory Accounting Practices, Statutory Amount Available for Dividend Payments without Regulatory Approval, Measurement, Dividend Payment Period"," documentation":" Statutory Accounting Practices, Statutory Amount Available for Dividend Payments without Regulatory Approval, Measurement, Dividend Payment Period" } } }," auth_ref": [ ] }," us- gaap_StatutoryAccountingPracticesStatutoryCapitalAndSurplusBalance": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" StatutoryAccountingPracticesStatutoryCapitalAndSurplusBalance"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / StatutoryInformationStatutoryfinancialinformationofinsurancesubsidiariesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Statutory policyholders' surplus"," label":" Statutory Accounting Practices, Statutory Capital and Surplus, Balance"," documentation":" The amount of statutory capital and surplus (stockholders' equity) as of the balance sheet date using prescribed or permitted statutory accounting practices (rather than GAAP, if different) of the state or country." } } }," auth_ref": [" r72"," r747"] }," us- gaap_StatutoryAccountingPracticesStatutoryNetIncomeAmount": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" StatutoryAccountingPracticesStatutoryNetIncomeAmount"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / StatutoryInformationStatutoryfinancialinformationofinsurancesubsidiariesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Statutory net income"," label":" Statutory Accounting Practices, Statutory Net Income Amount"," documentation":" Amount of net income for the period determined using accounting principles prescribed or permitted by insurance regulators." } } }," auth_ref": [" r747"] }," mtg_StatutoryCapitalAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" StatutoryCapitalAbstract"," lang": {" en- us": {" role": {" terseLabel":" Statutory Capital [Abstract]"," label":" Statutory Capital [Abstract]" } } }," auth_ref": [ ] }," mtg_StatutoryCapitalRequirementsAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" StatutoryCapitalRequirementsAbstract"," presentation": [" http: / / www. mgic. com / role / StatutoryInformationNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Statutory capital requirements [Abstract]"," label":" Statutory capital requirements [Abstract]" } } }," auth_ref": [ ] }," mtg_StatutoryCapitalRequirementsRiskToCapitalRatio": {" xbrltype":" pureItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" StatutoryCapitalRequirementsRiskToCapitalRatio"," presentation": [" http: / / www. mgic. com / role / StatutoryInformationNarrativeDetails"]," lang": {" en- us": {" role": {" terseLabel":" Risk to capital ratio"," label":" Statutory Capital Requirements, Risk To Capital Ratio"," documentation":" Statutory Capital Requirements, Risk To Capital Ratio" } } }," auth_ref": [ ] }," ecd_StkPrcOrTsrEstimationMethodTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" StkPrcOrTsrEstimationMethodTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / ErrCompDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Stock Price or TSR Estimation Method"," label":" Stock Price or TSR Estimation Method [Text Block]" } } }," auth_ref": [" r1082"," r1093"," r1103"," r1136"] }," us- gaap_StockAppreciationRightsSARSMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" StockAppreciationRightsSARSMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / AwardTimingDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Stock Appreciation Rights (SARs)"," label":" Stock Appreciation Rights (SARs) [Member]"," documentation":" Right to receive cash or shares equal to appreciation of predetermined number of grantor' s shares during predetermined time period." } } }," auth_ref": [ ] }," mtg_StockIssuedDuringPeriodValueTreasuryStockReissuedForShareBasedCompensation": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" StockIssuedDuringPeriodValueTreasuryStockReissuedForShareBasedCompensation"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"]," lang": {" en- us": {" role": {" terseLabel":" Reissuance of treasury stock, net under share- based compensation plans"," label":" Stock Issued During Period, Value, Treasury Stock Reissued For Share Based Compensation"," documentation":" Stock Issued During Period, Value, Treasury Stock Reissued For Share Based Compensation" } } }," auth_ref": [ ] }," us- gaap_StockRepurchaseProgramRemainingAuthorizedRepurchaseAmount1": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" StockRepurchaseProgramRemainingAuthorizedRepurchaseAmount1"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / ShareholdersEquityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Remaining authorized repurchase amount"," label":" Share Repurchase Program, Remaining Authorized, Amount"," documentation":" Amount remaining authorized for purchase of share under share repurchase plan. Includes, but is not limited to, repurchase of stock and unit of ownership." } } }," auth_ref": [ ] }," us- gaap_StockRepurchasedAndRetiredDuringPeriodShares": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" StockRepurchasedAndRetiredDuringPeriodShares"," presentation": [" http: / / www. mgic. com / role / ShareholdersEquityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Shares repurchased and retired during period (in shares)"," label":" Stock Repurchased and Retired During Period, Shares"," documentation":" Number of shares that have been repurchased and retired during the period." } } }," auth_ref": [" r19"," r89"," r90"," r127"] }," us- gaap_StockRepurchasedAndRetiredDuringPeriodValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" StockRepurchasedAndRetiredDuringPeriodValue"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"," http: / / www. mgic. com / role / ShareholdersEquityDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Purchases of common stock"," terseLabel":" Common stock repurchased and retired during period"," label":" Stock Repurchased and Retired During Period, Value"," documentation":" Equity impact of the value of stock that has been repurchased and retired during the period. The excess of the purchase price over par value can be charged against retained earnings (once the excess is fully allocated to additional paid in capital)." } } }," auth_ref": [" r19"," r89"," r90"," r127"] }," us- gaap_StockholdersEquity": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" StockholdersEquity"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_LiabilitiesAndStockholdersEquity"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"," http: / / www. mgic. com / role / OtherComprehensiveIncomeLossRollForwardforAOCIDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" totalLabel":" Total shareholders' equity"," periodStartLabel":" Balance, beginning of year"," periodEndLabel":" Balance, end of year"," label":" Equity, Attributable to Parent"," documentation":" Amount of equity (deficit) attributable to parent. Excludes temporary equity and equity attributable to noncontrolling interest." } } }," auth_ref": [" r90"," r93"," r94"," r118"," r854"," r870"," r895"," r896"," r1033"," r1059"," r1204"," r1234"," r1303"," r1379"] }," us- gaap_StockholdersEquityAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" StockholdersEquityAbstract"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETSParenthetical"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Shareholders' equity:"," terseLabel":" Shareholders \ u2019 equity:"," label":" Equity, Attributable to Parent [Abstract]" } } }," auth_ref": [ ] }," us- gaap_StockholdersEquityNoteAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" StockholdersEquityNoteAbstract"," lang": {" en- us": {" role": {" terseLabel":" Stockholders' Equity Note [Abstract]"," label":" Stockholders' Equity Note [Abstract]" } } }," auth_ref": [ ] }," us- gaap_StockholdersEquityNoteDisclosureTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" StockholdersEquityNoteDisclosureTextBlock"," presentation": [" http: / / www. mgic. com / role / ShareholdersEquity"]," lang": {" en- us": {" role": {" verboseLabel":" Shareholders' Equity"," label":" Equity [Text Block]"," documentation":" The entire disclosure for equity." } } }," auth_ref": [" r124"," r250"," r444"," r446"," r448"," r449"," r450"," r451"," r452"," r453"," r454"," r455"," r456"," r458"," r460"," r634"," r897"," r898"," r977"] }," us- gaap_SubsequentEventMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" SubsequentEventMember"," presentation": [" http: / / www. mgic. com / role / ShareholdersEquityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Subsequent Event"," label":" Subsequent Event [Member]"," documentation":" Identifies event that occurred after the balance sheet date but before financial statements are issued or available to be issued." } } }," auth_ref": [" r674"," r685"] }," us- gaap_SubsequentEventTypeAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" SubsequentEventTypeAxis"," presentation": [" http: / / www. mgic. com / role / ShareholdersEquityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Subsequent Event Type [Axis]"," label":" Subsequent Event Type [Axis]"," documentation":" Information by event that occurred after the balance sheet date but before financial statements are issued or available to be issued." } } }," auth_ref": [" r674"," r685"] }," us- gaap_SubsequentEventTypeDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" SubsequentEventTypeDomain"," presentation": [" http: / / www. mgic. com / role / ShareholdersEquityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Subsequent Event Type [Domain]"," label":" Subsequent Event Type [Domain]"," documentation":" Event that occurred after the balance sheet date but before financial statements are issued or available to be issued." } } }," auth_ref": [" r674"," r685"] }," srt_SubsidiariesMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" SubsidiariesMember"," presentation": [" http: / / www. mgic. com / role /

SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"," http: / / www. mgic. com / role / StatutoryInformationSurpluscontributionsanddividendsofinsurancesubsidiariesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Insurance Subsidiaries"," label":" Subsidiaries [Member]"," documentation":" Entity in which controlling financial interest is held. Includes, but is not limited to, variable interest entity (VIE) consolidated by primary beneficiary. Excludes entity in which broker- dealer holds controlling financial interest but control is likely to be temporary." } } }," auth_ref": [" r1256"," r1311"," r1312"," r1313"] }," srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesAbstract"," lang": {" en- us": {" role": {" terseLabel":" SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Abstract]"," label":" SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Abstract]" } } }," auth_ref": [ ] }," us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Amount at which shown in the balance sheet"," label":" SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties, Amount"," documentation":" Amount of investment held by insurance company, excluding investment in related party." } } }," auth_ref": [" r975"] }," us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Amortized Cost"," label":" SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties, Cost"," documentation":" Cost of investment held by insurance company, excluding investment in related party." } } }," auth_ref": [" r973"] }," us- gaap_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Fair Value"," label":" SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties, Fair Value"," documentation":" Fair value of investment held by insurance company, excluding investment in related party." } } }," auth_ref": [" r974"] }," srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesReportableDataLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesReportableDataLineItems"," presentation": [" http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Line Items]"," label":" SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [" r185"," r976"] }," srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesTable"," presentation": [" http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Table]"," label":" SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Table]"," documentation":" Disclosure of information about investment held by insurance company, excluding investment in related party." } } }," auth_ref": [" r185"," r976"] }," srt_SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesTextBlock"," presentation": [" http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIES"]," lang": {" en- us": {" role": {" verboseLabel":" SCHEDULE I- SUMMARY OF INVESTMENTS- OTHER THAN INVESTMENTS IN RELATED PARTIES"," label":" SEC Schedule, 12- 15, Insurance Companies, Summary of Investments, Other than Investments in Related Parties [Text Block]"," documentation":" The entire disclosure of information about investment held by insurance company, excluding investment in related party." } } }," auth_ref": [" r185"," r976"] }," mtg_SummaryOfRestrictedStockOrRestrictedStockUnitActivityAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / www. mgic. com / 20241231","," localname":" SummaryOfRestrictedStockOrRestrictedStockUnitActivityAbstract"," presentation": [" http: / / www. mgic. com / role / SharebasedCompensationPlansDetails"]," lang": {" en- us": {" role": {" terseLabel":" Summary of restricted stock or restricted stock unit activity [Abstract]"," label":" Summary of restricted stock or restricted stock unit activity [Abstract]" } } }," auth_ref": [ ] }," us- gaap_SupplementalInformationForPropertyCasualtyInsuranceUnderwritersCurrentYearClaimsAndClaimsAdjustmentExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" SupplementalInformationForPropertyCasualtyInsuranceUnderwritersCurrentYearClaimsAndClaimsAdjustmentExpense"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails": {" parentTag":" us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseIncurredClaims1"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Current year"," label":" Current Year Claims and Claims Adjustment Expense"," documentation":" Amount, after effects of reinsurance, of expense for claims incurred in the current reporting period and related claims settlement costs." } } }," auth_ref": [" r798"," r1037"] }," us- gaap_SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails": {" parentTag":" us- gaap_LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseIncurredClaims1"," weight": 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / LossReservesPriorYearLossReservesDetails"," http: / / www. mgic. com / role / LossReservesReconciliationofChangesinLossReservesDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Prior years"," terseLabel":" Total prior year loss development"," label":" Prior Year Claims and Claims Adjustment Expense"," documentation":" Amount, after effects of reinsurance, of expense (reversal of expense) for claims incurred in prior reporting periods and related claims settlement costs." } } }," auth_ref": [" r798"," r1037"] }," srt_SupplementalScheduleOfReinsurancePremiumsForInsuranceCompaniesAbstract": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" SupplementalScheduleOfReinsurancePremiumsForInsuranceCompaniesAbstract"," lang": {" en- us": {" role": {" terseLabel":" SEC Schedule, 12- 17, Insurance Companies, Reinsurance [Abstract]"," label":" SEC Schedule, 12- 17, Insurance Companies, Reinsurance [Abstract]" } } }," auth_ref": [ ] }," srt_SupplementalScheduleOfReinsurancePremiumsForInsuranceCompaniesTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" SupplementalScheduleOfReinsurancePremiumsForInsuranceCompaniesTextBlock"," presentation": [" http: / / www. mgic. com / role / SCHEDULEIVREINSURANCE"]," lang": {" en- us": {" role": {" verboseLabel":" SCHEDULE IV- REINSURANCE"," label":" SEC Schedule, 12- 17, Insurance Companies, Reinsurance [Text Block]"," documentation":" The entire disclosure for the supplemental schedule of reinsurance information. Reinsurance schedule includes, but is not limited to, the type of insurance, gross amount of premiums, premiums ceded to other entities, premiums assumed from other entities, net amount of premium revenue, and the percentage of the premiums assumed to net premium revenue." } } }," auth_ref": [" r203"," r789"] }," srt_SupplementaryInsuranceInformationBySegmentLineItems": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" SupplementaryInsuranceInformationBySegmentLineItems"," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"]," lang": {" en- us": {" role": {" terseLabel":" SEC Schedule, 12- 16, Insurance Companies, Supplementary Insurance Information [Line Items]"," label":" SEC Schedule, 12- 16, Insurance Companies, Supplementary Insurance Information [Line Items]"," documentation":" Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }," auth_ref": [" r186"," r187"," r188"," r189"," r190"," r191"," r192"," r193"," r194"," r195"," r196"," r772"," r773"," r774"," r775"," r776"," r777"," r778"," r779"," r780"," r781"," r782"] }," srt_SupplementaryInsuranceInformationBySegmentTable": {" xbrltype":" stringItemType"," nsuri":" http: / / fasb. org / srt / 2024"," localname":" SupplementaryInsuranceInformationBySegmentTable"," presentation": [" http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTSUPPLEMENTARYNOTESDetails"]," lang": {" en- us": {" role": {" terseLabel":" SEC Schedule, 12- 16, Insurance Companies, Supplementary Insurance Information [Table]"," label":" SEC Schedule, 12- 16, Insurance Companies, Supplementary Insurance Information [Table]"," documentation":" Disclosure of information about supplementary insurance information by segment. Includes, but is not limited to, deferred policy acquisition cost; future policy benefit, loss, claim and loss expenses; unearned premium; other policy claim and benefit payable; premium revenue; net investment income; benefit, claim, loss and settlement expenses; amortization of deferred policy acquisition cost; other operating expense; and premium written." } } }," auth_ref": [" r186"," r187"," r188"," r189"," r190"," r191"," r192"," r193"," r194"," r195"," r196"," r772"," r773"," r774"," r775"," r776"," r777"," r778"," r779"," r780"," r781"," r782"] }," ecd_TabularListTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" TabularListTableTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Tabular List, Table"," label":" Tabular List [Table Text Block]" } } }," auth_ref": [" r1129"] }," mtg_TaxAndLossBondsHeld": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231","," localname":" TaxAndLossBondsHeld"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Amount of tax and loss bonds held"," label":" Tax And Loss Bonds Held"," documentation":" Amount of tax and loss bonds held by the reporting entity." } } }," auth_ref": [ ] }," ecd_TotalShareholderRtnAmt": {" xbrltype":" monetaryItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" TotalShareholderRtnAmt"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Total Shareholder Return Amount"," label":" Total Shareholder Return Amount" } } }," auth_ref": [" r1121"] }," ecd_TotalShareholderRtnVsPeerGroupTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" TotalShareholderRtnVsPeerGroupTextBlock"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Total Shareholder Return Vs Peer Group"," label":" Total Shareholder Return Vs Peer Group [Text Block]" } } }," auth_ref": [" r1128"] }," ecd_TradingArrAxis": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" TradingArrAxis"," presentation": [" http: / / xbrl. sec. gov / ecd / role / InsiderTradingArrangements"]," lang": {" en- us": {" role": {" terseLabel":" Trading Arrangement:"," label":" Trading Arrangement [Axis]" } } }," auth_ref": [" r1149"] }," ecd_TradingArrByIndTable": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" TradingArrByIndTable"," presentation": [" http: / / xbrl. sec. gov / ecd / role / InsiderTradingArrangements"]," lang": {" en- us": {" role": {" terseLabel":" Trading Arrangements, by Individual"," label":" Trading Arrangements, by Individual [Table]" } } }," auth_ref": [" r1151"] }," us- gaap_TradingSecuritiesAndCertainTradingAssetsTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" TradingSecuritiesAndCertainTradingAssetsTextBlock"," presentation": [" http: / / www. mgic. com / role / InvestmentsTables"]," lang": {" en- us": {" role": {" terseLabel":" Cost and fair value of investments in equity securities"," label":" Debt Securities, Trading, and Equity Securities, FV- NI [Table Text Block]"," documentation":" Tabular disclosure of investment in debt security measured at fair value with change in fair value recognized in net income (trading) and investment in equity security measured at fair value with change in fair value recognized in net income (FV- NI)." } } }," auth_ref": [" r660"] }," dei_TradingSymbol": {" xbrltype":" tradingSymbolItemType"," nsuri":" http: / / xbrl. sec. gov / dei / 2024"," localname":" TradingSymbol"," presentation": [" http: / / www. mgic. com / role / DocumentandEntityInformation"]," lang": {" en- us": {" role": {" terseLabel":" Trading Symbol"," label":" Trading Symbol"," documentation":" Trading symbol of an instrument as listed on an exchange." } } }," auth_ref": [ ] }," mtg_TransferrableFederalTaxCreditsPurchased": {" xbrltype":" monetaryItemType"," nsuri":" http: / / www. mgic. com / 20241231"," localname":" TransferrableFederalTaxCreditsPurchased"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Transferrable federal tax credits purchased"," label":" Transferrable Federal Tax Credits Purchased"," documentation":" Amount paid for the purchase of transferrable federal tax credits included in federal income taxes paid." } } }," auth_ref": [ ] }," us- gaap_TransfersAndServicingOfFinancialInstrumentsTypesOfFinancialInstrumentsDomain": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" TransfersAndServicingOfFinancialInstrumentsTypesOfFinancialInstrumentsDomain"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETSParenthetical"," http: / / www. mgic. com / role / FairValueMeasurementsDetails"," http: / / www. mgic. com / role / InvestmentsAmortizedCostandFairValuesofDebtSecuritiesDetails"," http: / / www. mgic. com / role / InvestmentsDetails"," http: / / www. mgic. com / role /

InvestmentsEquitySecuritiesDetails"," http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"," http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Financial Instruments [Domain]"," label":" Financial Instruments [Domain]"," documentation":" Instrument or contract that imposes a contractual obligation to deliver cash or another financial instrument or to exchange other financial instruments on potentially unfavorable terms and conveys a contractual right to receive cash or another financial instrument or to exchange other financial instruments on potentially favorable terms." } } }," auth_ref": [" r333"," r334"," r335"," r336"," r337"," r338"," r339"," r340"," r341"," r342"," r343"," r344"," r345"," r346"," r347"," r348"," r349"," r350"," r351"," r352"," r353"," r354"," r355"," r356"," r357"," r358"," r359"," r360"," r361"," r362"," r440"," r457"," r633"," r660"," r686"," r687"," r688"," r689"," r690"," r691"," r692"," r693"," r694"," r695"," r696"," r697"," r698"," r699"," r700"," r702"," r703"," r704"," r705"," r706"," r707"," r708"," r709"," r710"," r711"," r712"," r713"," r714"," r715"," r716"," r758"," r1023"," r1024"," r1025"," r1026"," r1027"," r1028"," r1029"," r1030"," r1031"," r1034"," r1179"," r1180"," r1181"," r1182"," r1183"," r1184"," r1185"," r1229"," r1230"," r1231"," r1232"," r1295"," r1298"," r1299"," r1300"," r1301"," r1302"] }," ecd_TrdArrAdoptionDate": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" TrdArrAdoptionDate"," presentation": [" http: / / xbrl. sec. gov / ecd / role / InsiderTradingArrangements"]," lang": {" en- us": {" role": {" terseLabel":" Adoption Date"," label":" Trading Arrangement Adoption Date" } } }," auth_ref": [" r1152"] }," ecd_TrdArrDuration": {" xbrltype":" durationItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" TrdArrDuration"," presentation": [" http: / / xbrl. sec. gov / ecd / role / InsiderTradingArrangements"]," lang": {" en- us": {" role": {" terseLabel":" Arrangement Duration"," label":" Trading Arrangement Duration" } } }," auth_ref": [" r1153"] }," ecd_TrdArrExpirationDate": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" TrdArrExpirationDate"," presentation": [" http: / / xbrl. sec. gov / ecd / role / InsiderTradingArrangements"]," lang": {" en- us": {" role": {" terseLabel":" Expiration Date"," label":" Trading Arrangement Expiration Date" } } }," auth_ref": [" r1153"] }," ecd_TrdArrIndName": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" TrdArrIndName"," presentation": [" http: / / xbrl. sec. gov / ecd / role / InsiderTradingArrangements"]," lang": {" en- us": {" role": {" terseLabel":" Name"," label":" Trading Arrangement, Individual Name" } } }," auth_ref": [" r1151"] }," ecd_TrdArrIndTitle": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" TrdArrIndTitle"," presentation": [" http: / / xbrl. sec. gov / ecd / role / InsiderTradingArrangements"]," lang": {" en- us": {" role": {" terseLabel":" Title"," label":" Trading Arrangement, Individual Title" } } }," auth_ref": [" r1151"] }," ecd_TrdArrSecuritiesAggAvailAmt": {" xbrltype":" sharesItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" TrdArrSecuritiesAggAvailAmt"," presentation": [" http: / / xbrl. sec. gov / ecd / role / InsiderTradingArrangements"]," lang": {" en- us": {" role": {" terseLabel":" Aggregate Available"," label":" Trading Arrangement, Securities Aggregate Available Amount" } } }," auth_ref": [" r1154"] }," ecd_TrdArrTerminationDate": {" xbrltype":" stringItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" TrdArrTerminationDate"," presentation": [" http: / / xbrl. sec. gov / ecd / role / InsiderTradingArrangements"]," lang": {" en- us": {" role": {" terseLabel":" Termination Date"," label":" Trading Arrangement Termination Date" } } }," auth_ref": [" r1152"] }," us- gaap_TreasuryStockCommonMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" TreasuryStockCommonMember"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"]," lang": {" en- us": {" role": {" terseLabel":" Treasury stock"," label":" Treasury Stock, Common [Member]"," documentation":" Previously issued common shares repurchased by the issuing entity and held in treasury." } } }," auth_ref": [" r51"] }," us- gaap_TreasuryStockCommonShares": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" TreasuryStockCommonShares"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETSParenthetical"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Treasury stock, shares at cost (in shares)"," label":" Treasury Stock, Common, Shares"," documentation":" Number of previously issued common shares repurchased by the issuing entity and held in treasury." } } }," auth_ref": [" r51"] }," us- gaap_TreasuryStockRetiredCostMethodAmount": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" TreasuryStockRetiredCostMethodAmount"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Retirement of treasury stock"," label":" Treasury Stock, Retired, Cost Method, Amount"," documentation":" Amount of decrease of par value, additional paid in capital (APIC) and retained earnings of common and preferred stock retired from treasury when treasury stock is accounted for under the cost method." } } }," auth_ref": [" r19"," r50"," r90"] }," us- gaap_TreasuryStockSharesAcquired": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" TreasuryStockSharesAcquired"," presentation": [" http: / / www. mgic. com / role / ShareholdersEquityDetails"]," lang": {" en- us": {" role": {" terseLabel":" Shares repurchased during period to treasury (in shares)"," label":" Treasury Stock, Shares, Acquired"," documentation":" Number of shares that have been repurchased during the period and are being held in treasury." } } }," auth_ref": [" r19"," r90"," r127"] }," us- gaap_TreasuryStockValue": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" TreasuryStockValue"," crdr":" debit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_StockholdersEquity"," weight":- 1. 0," order": 2. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"," http: / / www. mgic. com / role / SCHEDULEIICONDENSEDFINANCIALINFORMATIONOFREGISTRANTCondensedBalanceSheetsDetails"]," lang": {" en- us": {" role": {" negatedLabel":" Treasury stock, at cost"," label":" Treasury Stock, Value"," documentation":" The amount allocated to treasury stock. Treasury stock is common and preferred shares of an entity that were issued, repurchased by the entity, and are held in its treasury." } } }," auth_ref": [" r51"," r52"," r90"," r93"] }," us- gaap_TreasuryStockValueAcquiredCostMethod": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" TreasuryStockValueAcquiredCostMethod"," crdr":" debit"," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFSHAREHOLDERSEQUITY"," http: / / www. mgic. com / role / ShareholdersEquityDetails"]," lang": {" en- us": {" role": {" negatedTerseLabel":" Purchases of common stock"," terseLabel":" Purchases of common stock to treasury"," label":" Treasury Stock, Value, Acquired, Cost Method"," documentation":" Equity impact of the cost of common and preferred stock that were repurchased during the period. Recorded using the cost method." } } }," auth_ref": [" r19"," r51"," r127"] }," us- gaap_USStatesAndPoliticalSubdivisionsMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" USStatesAndPoliticalSubdivisionsMember"," presentation": [" http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"," http: / / www. mgic. com / role / FairValueMeasurementsDetails"," http: / / www. mgic. com / role / InvestmentsDetails"," http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"," http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" Obligations of U. S. states and political subdivisions"," verboseLabel":" Municipal bonds"," label":" US States and Political Subdivisions Debt Securities [Member]"," documentation":" Bonds or similar securities issued by state, city, or local US governments or the agencies operated by state, city, or local governments. Debt securities issued by state governments may include bond issuances of US state authorities including, for example, but not limited to, housing authorities, dormitory authorities, and general obligations while debt securities issued by political subdivisions of US states would include, for example, debt issuances by county, borough, city, or municipal governments." } } }," auth_ref": [" r1009"," r1034"," r1044"," r1373"] }," us- gaap_USTreasuryAndGovernmentMember": {" xbrltype":" domainItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" USTreasuryAndGovernmentMember"," presentation": [" http: / / www. mgic. com / role / BenefitPlansFairValueofPlanAssetsDetails"," http: / / www. mgic. com / role / FairValueMeasurementsDetails"," http: / / www. mgic. com / role / InvestmentsDetails"," http: / / www. mgic. com / role / InvestmentsSecuritiesInUnrealizedLossPositionDetails"," http: / / www. mgic. com / role / SCHEDULEISUMMARYOFINVESTMENTSOTHERTHANINVESTMENTSINRELATEDPARTIESDetails"]," lang": {" en- us": {" role": {" terseLabel":" U. S. government securities"," verboseLabel":" U. S. Treasury securities and obligations of U. S. government corporations and agencies"," label":" US Treasury and Government [Member]"," documentation":" This category includes investments in debt securities issued by the United States Department of the Treasury, US Government Agencies and US Government- sponsored Enterprises. Such securities may include treasury bills (short- term maturities- one year or less), treasury notes (intermediate term maturities- two to ten years), and treasury bonds (long- term maturities- ten to thirty years), debt securities issued by the Government National Mortgage Association (Ginnie Mae) and debt securities issued by the Federal National Mortgage Association (Fannie Mae) or the Federal Home Loan Mortgage Corporation (Freddie Mac)." } } }," auth_ref": [" r725"," r1009"," r1034"," r1044"," r1373"] }," ecd_UndrlygSecurityMktPriceChngPct": {" xbrltype":" pureItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" UndrlygSecurityMktPriceChngPct"," presentation": [" http: / / xbrl. sec. gov / ecd / role / AwardTimingDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Underlying Security Market Price Change"," label":" Underlying Security Market Price Change, Percent" } } }," auth_ref": [" r1148"] }," us- gaap_UnearnedPremiums": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" UnearnedPremiums"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS": {" parentTag":" us- gaap_Liabilities"," weight": 1. 0," order": 3. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDBALANCESHEETS"]," lang": {" en- us": {" role": {" terseLabel":" Unearned premiums"," label":" Unearned Premiums"," documentation":" Carrying amount of premiums written on insurance contracts that have not been earned as of the balance sheet date." } } }," auth_ref": [" r174"] }," us- gaap_UnrealizedGainLossOnInvestments": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" UnrealizedGainLossOnInvestments"," crdr":" credit"," calculation": {" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails": {" parentTag":" mtg_NetGainsLossesOnInvestmentsAndOtherFinancialInstruments"," weight": 1. 0," order": 4. 0 } }," presentation": [" http: / / www. mgic. com / role / InvestmentsNetGainsLossesOnInvestmentsandOtherFinancialInstrumentsDetails"]," lang": {" en- us": {" role": {" terseLabel":" Other, market adjustment"," label":" Unrealized Gain (Loss) on Investments"," documentation":" Amount of unrealized gain (loss) on investment." } } }," auth_ref": [" r10"] }," us- gaap_UnrealizedGainLossOnInvestmentsTableTextBlock": {" xbrltype":" textBlockItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" UnrealizedGainLossOnInvestmentsTableTextBlock"," presentation": [" http: / / www. mgic. com / role / InvestmentsTables"]," lang": {" en- us": {" role": {" terseLabel":" Net unrealized gains (losses) of investments"," label":" Unrealized Gain (Loss) on Investments [Table Text Block]"," documentation":" Tabular disclosure of unrealized gains and losses on investments." } } }," auth_ref": [ ] }," us- gaap_UnrecognizedTaxBenefits": {" xbrltype":" monetaryItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" UnrecognizedTaxBenefits"," crdr":" credit"," presentation": [" http: / / www. mgic. com / role / IncomeTaxesDetails"]," lang": {" en- us": {" role": {" terseLabel":" Unrecognized tax benefits"," label":" Unrecognized Tax Benefits"," documentation":" Amount of unrecognized tax benefits." } } }," auth_ref": [" r584"," r597"," r1021"] }," ecd_VstngDtFrValOfEqtyAwrdsGrntdAndVstdInCvrdYrMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" VstngDtFrValOfEqtyAwrdsGrntdAndVstdInCvrdYrMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Vesting Date Fair Value of Equity Awards Granted and Vested in Covered Year"," label":" Vesting Date Fair Value of Equity Awards Granted and Vested in Covered Year [Member]" } } }," auth_ref": [" r1117"] }," us- gaap_WeightedAverageNumberOfDilutedSharesOutstanding": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" WeightedAverageNumberOfDilutedSharesOutstanding"," calculation": {" http: / / www. mgic. com / role / EarningsperShareDetails": {" parentTag": null," weight": null," order": null," root": true } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"," http: / / www. mgic. com / role / EarningsperShareDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Weighted average common shares outstanding- diluted (in shares)"," totalLabel":" Weighted- average shares- diluted (in shares)"," label":" Weighted Average Number of Shares Outstanding, Diluted"," documentation":" The average number of shares or units issued and outstanding that are used in calculating diluted EPS or earnings per unit (EPU), determined based on the timing of issuance of shares or units in the period." } } }," auth_ref": [" r272"," r287"] }," us- gaap_WeightedAverageNumberOfSharesOutstandingBasic": {" xbrltype":" sharesItemType"," nsuri":" http: / / fasb. org / us- gaap / 2024"," localname":" WeightedAverageNumberOfSharesOutstandingBasic"," calculation": {" http: / / www. mgic. com / role / EarningsperShareDetails": {" parentTag":" us- gaap_WeightedAverageNumberOfDilutedSharesOutstanding"," weight": 1. 0," order": 1. 0 } }," presentation": [" http: / / www. mgic. com / role / CONSOLIDATEDSTATEMENTSOFOPERATIONS"," http: / / www. mgic. com / role / EarningsperShareDetails"]," lang": {" en- us": {" role": {" verboseLabel":" Weighted average common shares outstanding- basic (in shares)"," netLabel":" Weighted- average shares- basic (in shares)"," label":" Weighted Average Number of Shares Outstanding, Basic"," documentation":" Number of [basic] shares or units, after adjustment for contingently issuable shares or units and other shares or units not deemed outstanding, determined by relating the portion of time within a reporting period that common shares or units have been outstanding to the total time in that period." } } }," auth_ref": [" r271"," r287"] }," ecd_YrEndFrValOfEqtyAwrdsGrntdInCvrdYrOutsdngAndUnvstdMember": {" xbrltype":" domainItemType"," nsuri":" http: / / xbrl. sec. gov / ecd / 2024"," localname":" YrEndFrValOfEqtyAwrdsGrntdInCvrdYrOutsdngAndUnvstdMember"," presentation": [" http: / / xbrl. sec. gov / ecd / role / PvpDisclosure"]," lang": {" en- us": {" role": {" terseLabel":" Year- end Fair Value of Equity Awards Granted in Covered Year that are Outstanding and Unvested"," label":" Year- end Fair Value of Equity Awards Granted in Covered Year that are Outstanding and Unvested [Member]" } } }," auth_ref": [" r1115"] } } } }," std_ref": {" r0": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 1"," SubTopic":" 230"," Topic":" 830"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477401 / 830- 230- 45- 1" }," r1":

{" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 10A"," SubTopic":" 10"," Topic":" 220"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A" }," r2": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 10A"," Subparagraph":" (j)"," SubTopic":" 10"," Topic":" 220"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A" }," r3": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 10A"," Subparagraph":" (k)"," SubTopic":" 10"," Topic":" 220"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A" }," r4": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 12"," SubTopic":" 10"," Topic":" 220"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 12" }," r5": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 15"," SubTopic":" 10"," Topic":" 220"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 15" }," r6": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 2"," SubTopic":" 405"," Topic":" 942"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477787 / 942- 405- 45- 2" }," r7": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 20"," SubTopic":" 10"," Topic":" 810"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 20" }," r8": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 25"," Subparagraph":" (g)"," SubTopic":" 10"," Topic":" 230"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 25" }," r9": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 28"," Subparagraph":" (a)"," SubTopic":" 10"," Topic":" 230"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28" }," r10": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 28"," Subparagraph":" (b)"," SubTopic":" 10"," Topic":" 230"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28" }," r11": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 5"," SubTopic":" 10"," Topic":" 815"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480463 / 815- 10- 45- 5" }," r12": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," SubTopic":" 10"," Topic":" 360"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482099 / 360- 10- 50- 1" }," r13": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," SubTopic":" 10"," Topic":" 825"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 1" }," r14": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," SubTopic":" 20"," Topic":" 715"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r15": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," SubTopic":" 30"," Topic":" 715"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481097 / 715- 30- 50- 1" }," r16": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," SubTopic":" 60"," Topic":" 715"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480266 / 715- 60- 50- 1" }," r17": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," SubTopic":" 605"," Topic":" 944"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1" }," r18": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1A"," Subparagraph":" (c) (3)"," SubTopic":" 10"," Topic":" 810"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 1A" }," r19": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," SubTopic":" 10"," Topic":" 505"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 2" }," r20": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," SubTopic":" 80"," Topic":" 715"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480576 / 715- 80- 50- 2" }," r21": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," SubTopic":" 40"," Topic":" 944"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3" }," r22": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 15"," SubTopic":" 10"," Topic":" 220"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482739 / 220- 10- 55- 15" }," r23": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (22))"," SubTopic":" 10"," Topic":" 210"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r24": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 220"," SubTopic":" 10"," Section":" 45"," Paragraph":" 14"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 14" }," r25": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 220"," SubTopic":" 10"," Section":" 45"," Paragraph":" 14A"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 14A" }," r26": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 220"," SubTopic":" 10"," Section":" 45"," Paragraph":" 5"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 5" }," r27": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 230"," SubTopic":" 10"," Section":" 45"," Paragraph":" 12"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 12" }," r28": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 230"," SubTopic":" 10"," Section":" 45"," Paragraph":" 12"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 12" }," r29": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 230"," SubTopic":" 10"," Section":" 45"," Paragraph":" 14"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 14" }," r30": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 230"," SubTopic":" 10"," Section":" 45"," Paragraph":" 4"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 4" }," r31": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 230"," SubTopic":" 10"," Section":" 50"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482913 / 230- 10- 50- 1" }," r32": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 230"," SubTopic":" 10"," Section":" 50"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482913 / 230- 10- 50- 2" }," r33": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 260"," SubTopic":" 10"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 1" }," r34": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 260"," SubTopic":" 10"," Section":" 50"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 2" }," r35": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 280"," SubTopic":" 10"," Section":" 50"," Paragraph":" 22"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22" }," r36": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 280"," SubTopic":" 10"," Section":" 50"," Paragraph":" 25"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 25" }," r37": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 280"," SubTopic":" 10"," Section":" 50"," Paragraph":" 30"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 30" }," r38": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 320"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 320 / tableOfContent" }," r39": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 360"," SubTopic":" 10"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482099 / 360- 10- 50- 1" }," r40": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 360"," SubTopic":" 10"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482099 / 360- 10- 50- 1" }," r41": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 470"," SubTopic":" 10"," Section":" 50"," Paragraph":" 5"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481544 / 470- 10- 50- 5" }," r42": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 470"," SubTopic":" 50"," Section":" 40"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481303 / 470- 50- 40- 2" }," r43": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 470"," SubTopic":" 50"," Section":" 40"," Paragraph":" 4"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481303 / 470- 50- 40- 4" }," r44": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 505"," SubTopic":" 10"," Section":" 45"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481142 / 505- 10- 45- 2" }," r45": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 505"," SubTopic":" 10"," Section":" 50"," Paragraph":" 10"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 10" }," r46": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 505"," SubTopic":" 10"," Section":" 50"," Paragraph":" 3"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 3" }," r47": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 505"," SubTopic":" 10"," Section":" 50"," Paragraph":" 4"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 4" }," r48": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 505"," SubTopic":" 10"," Section":" 50"," Paragraph":" 5"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 5" }," r49": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 505"," SubTopic":" 10"," Section":" 50"," Paragraph":" 8"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 8" }," r50": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 505"," SubTopic":" 10"," Section":" S99"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480008 / 505- 10- S99- 1" }," r51": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 505"," SubTopic":" 30"," Section":" 45"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481549 / 505- 30- 45- 1" }," r52": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 505"," SubTopic":" 30"," Section":" 50"," Paragraph":" 4"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481520 / 505- 30- 50- 4" }," r53": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 715"," SubTopic":" 20"," Section":" 50"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 2" }," r54": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 715"," SubTopic":" 20"," Section":" 50"," Paragraph":" 3"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 3" }," r55": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 715"," SubTopic":" 20"," Section":" 50"," Paragraph":" 4"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 4" }," r56": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 715"," SubTopic":" 20"," Section":" 55"," Paragraph":" 17"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17" }," r57": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 715"," SubTopic":" 70"," Section":" 50"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480794 / 715- 70- 50- 1" }," r58": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 718"," SubTopic":" 10"," Section":" 50"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r59": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 718"," SubTopic":" 20"," Section":" 55"," Paragraph":" 12"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481089 / 718- 20- 55- 12" }," r60": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 718"," SubTopic":" 20"," Section":" 55"," Paragraph":" 13"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481089 / 718- 20- 55- 13" }," r61": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 810"," SubTopic":" 10"," Section":" 50"," Paragraph":" 3"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 3" }," r62": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 810"," SubTopic":" 10"," Section":" 50"," Paragraph":" 4"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 4" }," r63": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 810"," SubTopic":" 10"," Section":" 50"," Paragraph":" 5A"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 5A" }," r64": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 810"," SubTopic":" 10"," Section":" 50"," Paragraph":" 6"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 6" }," r65": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 810"," SubTopic":" 10"," Section":" 50"," Paragraph":" 9"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 9" }," r66": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 825"," SubTopic":" 10"," Section":" 50"," Paragraph":" 11"," Publisher":" FASB","

URI":" https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 11" }," r67": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification","
Topic":" 825"," SubTopic":" 10"," Section":" 50"," Paragraph":" 12"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 12" }," r68": {" role":"
http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 850"," SubTopic":" 10"," Section":" 50"," Paragraph":" 1"," Publisher":"
FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483326 / 850- 10- 50- 1" }," r69": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards
Codification"," Topic":" 850"," SubTopic":" 10"," Section":" 50"," Paragraph":" 3"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483326 / 850- 10- 50- 3" }," r70":
{" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 942"," SubTopic":" 470"," Section":" 50"," Paragraph":" 3"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477734 / 942- 470- 50- 3" }," r71": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting
Standards Codification"," Topic":" 944"," SubTopic":" 505"," Section":" 50"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477908 / 944- 505- 50-
1" }," r72": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 944"," SubTopic":" 505"," Section":" 50"," Paragraph":"
1"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477908 / 944- 505- 50- 1" }," r73": {" role":" http: / / fasb. org / us- gaap / role / ref /
legacyRef"," Name":" Accounting Standards Codification"," Topic":" 944"," SubTopic":" 505"," Section":" 50"," Paragraph":" 3"," Publisher":" FASB"," URI":" https: / / asc. fasb. org /
1943274 / 2147477908 / 944- 505- 50- 3" }," r74": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 944"," SubTopic":"
505"," Section":" 50"," Paragraph":" 6"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477908 / 944- 505- 50- 6" }," r75": {" role":" http: / / fasb. org / us- gaap / role /
ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 944"," SubTopic":" 505"," Section":" 55"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb.
org / 1943274 / 2147478420 / 944- 505- 55- 1" }," r76": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 944","
SubTopic":" 505"," Section":" 55"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478420 / 944- 505- 55- 2" }," r77": {" role":" http: / / fasb. org /
us- gaap / role / ref / legacyRef"," Name":" Accounting Standards Codification"," Topic":" 944"," SubTopic":" 720"," Section":" 25"," Paragraph":" 2"," Publisher":" FASB"," URI":"
https: / / asc. fasb. org / 1943274 / 2147477550 / 944- 720- 25- 2" }," r78": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 205"," Name":" Accounting Standards
Codification"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 205 / tableOfContent" }," r79": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 210","
SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (19))"," Publisher":" FASB"," URI":" https: / / asc.
fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r80": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards
Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (20))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1"
}," r81": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":"
1"," Subparagraph":" (SX 210. 5- 02 (21))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r82": {" role":" http: / / fasb. org / us- gaap /
role / ref / legacyRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (22) (a)
(1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r83": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 210","
SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (23))"," Publisher":" FASB"," URI":" https: / / asc.
fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r84": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards
Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (24))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1"
}," r85": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":"
1"," Subparagraph":" (SX 210. 5- 02 (25))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r86": {" role":" http: / / fasb. org / us- gaap /
role / ref / legacyRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (26) (a))","
Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r87": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 210","
SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (26) (b))"," Publisher":" FASB"," URI":" https: /
/ asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r88": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting
Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (26))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10-
S99- 1" }," r89": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99","
Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (28))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r90": {" role":" http: / / fasb. org
/ us- gaap / role / ref / legacyRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02
(29))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r91": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 210","
SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (30) (a) (1))"," Publisher":" FASB"," URI":" https:
/ / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r92": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting
Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (30) (a) (3))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 /
210- 10- S99- 1" }," r93": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99","
Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (30))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r94": {" role":" http: / / fasb. org
/ us- gaap / role / ref / legacyRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02
(31))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r95": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 210","
SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (32))"," Publisher":" FASB"," URI":" https: / / asc.
fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r96": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 220"," Name":" Accounting Standards Codification","
Publisher":" FASB"," URI":" https: / / asc. fasb. org / 220 / tableOfContent" }," r97": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 220"," SubTopic":" 10","
Name":" Accounting Standards Codification"," Paragraph":" 1"," Section":" 45"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1" }," r98": {"
role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 10A","
Subparagraph":" (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A" }," r99": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef","
Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 11"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 /
2147482790 / 220- 10- 45- 11" }," r100": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification","
Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 5- 03 (10))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2" }," r101": {"
role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2","
Subparagraph":" (SX 210. 5- 03 (20))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2" }," r102": {" role":" http: / / fasb. org / us- gaap / role /
ref / legacyRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 5- 03 (7) (a))","
Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2" }," r103": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 220","
SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 5- 03 (7) (b))"," Publisher":" FASB"," URI":" https: /
/ asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2" }," r104": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting
Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 5- 03 (7) (c))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483621 / 220-
10- S99- 2" }," r105": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99","
Paragraph":" 2"," Subparagraph":" (SX 210. 5- 03 (8))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2" }," r106": {" role":" http: / / fasb. org
/ us- gaap / role / ref / legacyRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 5- 03
(9) (a))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2" }," r107": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":"
220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 5- 03 (9))"," Publisher":" FASB"," URI":" https: /
/ asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2" }," r108": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 230"," SubTopic":" 10"," Name":" Accounting
Standards Codification"," Section":" 45"," Paragraph":" 12"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 12" },"
r109": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 230"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 13","
Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 13" }," r110": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 230","
SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 13"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org /
1943274 / 2147482740 / 230- 10- 45- 13" }," r111": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 230"," SubTopic":" 10"," Name":" Accounting Standards
Codification"," Section":" 45"," Paragraph":" 15"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 15" }," r112": {"
role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 230"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 15","
Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 15" }," r113": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef","
Topic":" 230"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 24"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 /
2147482740 / 230- 10- 45- 24" }," r114": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 230"," SubTopic":" 10"," Name":" Accounting Standards Codification","
Section":" 45"," Paragraph":" 25"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 25" }," r115": {" role":" http: / / fasb. org / us- gaap / role / ref /
legacyRef"," Topic":" 230"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 25"," Subparagraph":" (f)"," Publisher":" FASB"," URI":"
https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 25" }," r116": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 230"," SubTopic":" 10"," Name":"
Accounting Standards Codification"," Section":" 45"," Paragraph":" 28"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28" }," r117": {" role":"
http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 235"," Name":" Accounting Standards Codification"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 235 /
tableOfContent" }," r118": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 310"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":"
S99"," Paragraph":" 2"," Subparagraph":" (SAB Topic 4. E)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480418 / 310- 10- S99- 2" }," r119": {" role":" http: /
/ fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 450"," Name":" Accounting Standards Codification"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 450 / tableOfContent" },"
r120": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 470"," Name":" Accounting Standards Codification"," Publisher":" FASB"," URI":" https: / / asc. fasb. org /
470 / tableOfContent" }," r121": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 470"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":"
45"," Paragraph":" 12A"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481573 / 470- 10- 45- 12A" }," r122": {" role":" http: / / fasb. org / us- gaap / role / ref /
legacyRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 25"," Paragraph":" 11"," Publisher":" FASB"," URI":" https: / / asc. fasb. org /
1943274 / 2147481284 / 470- 20- 25- 11" }," r123": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 480"," SubTopic":" 10"," Name":" Accounting Standards
Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (02)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480244 / 480- 10- S99- 1" }," r124": {"
role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 505"," Name":" Accounting Standards Codification"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 505 /
tableOfContent" }," r125": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50","
Paragraph":" 6"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 6" }," r126": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef","
Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 /
2147481112 / 505- 10- 50- 7" }," r127": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification","
Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 3- 04)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480008 / 505- 10- S99- 1" }," r128": {" role":"
http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":"
(i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r129": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 715","

SubTopic":" 20"," Subparagraph":" (a)"," Name":" Accounting Standards Codification"," Paragraph":" 1"," Section":" 50"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" },"r130": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 715"," SubTopic":" 20"," Subparagraph":" (d) (5)"," Name":" Accounting Standards Codification"," Paragraph":" 1"," Section":" 50"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" },"r131": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 715"," SubTopic":" 20"," Subparagraph":" (f)"," Name":" Accounting Standards Codification"," Paragraph":" 1"," Section":" 50"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" },"r132": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 715"," SubTopic":" 20"," Subparagraph":" (h)"," Name":" Accounting Standards Codification"," Paragraph":" 1"," Section":" 50"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" },"r133": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 810"," Name":" Accounting Standards Codification"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 810 / tableOfContent" },"r134": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 810"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 19"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 19" },"r135": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 942"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 9- 03 (1) (a))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1" },"r136": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 942"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 9- 03 (10))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1" },"r137": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 942"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 9- 03 (11))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1" },"r138": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 942"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 9- 03 (13) (3) (a))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1" },"r139": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 942"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 9- 03 (13))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1" },"r140": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 942"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 9- 03 (15) (2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1" },"r141": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 942"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 9- 03 (15) (5))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1" },"r142": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 942"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 9- 03 (15))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1" },"r143": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 942"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 9- 03 (16))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1" },"r144": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 942"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 9- 03 (17))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1" },"r145": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 942"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 9- 03 (23))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1" },"r146": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 942"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 9- 04 (15))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1" },"r147": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 942"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 9- 04 (22))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1" },"r148": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 942"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 942- 320 / tableOfContent" },"r149": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 942"," SubTopic":" 470"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478878 / 942- 470- 45- 1" },"r150": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 942"," SubTopic":" 470"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (e)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477734 / 942- 470- 50- 3" },"r151": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 944"," SubTopic":" 605"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1" },"r152": {" role":" http: / / fasb. org / us- gaap / role / ref / legacyRef"," Topic":" 944"," SubTopic":" 605"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (c) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1" },"r153": {" role":" http: / / fasb. org / us- gaap / role / ref / otherTransitionRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 32"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32" },"r154": {" role":" http: / / fasb. org / us- gaap / role / ref / otherTransitionRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 32"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32" },"r155": {" role":" http: / / fasb. org / us- gaap / role / ref / otherTransitionRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 32"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32" },"r156": {" role":" http: / / fasb. org / us- gaap / role / ref / otherTransitionRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 32"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32" },"r157": {" role":" http: / / fasb. org / us- gaap / role / ref / otherTransitionRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 6" },"r158": {" role":" http: / / fasb. org / us- gaap / role / ref / otherTransitionRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (a) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 6" },"r159": {" role":" http: / / fasb. org / us- gaap / role / ref / otherTransitionRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (a) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 6" },"r160": {" role":" http: / / fasb. org / us- gaap / role / ref / otherTransitionRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (b) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 6" },"r161": {" role":" http: / / fasb. org / us- gaap / role / ref / otherTransitionRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 7" },"r162": {" role":" http: / / fasb. org / us- gaap / role / ref / otherTransitionRef"," Topic":" 944"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479432 / 944- 30- 50- 1" },"r163": {" role":" http: / / fasb. org / us- gaap / role / ref / otherTransitionRef"," Topic":" 944"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479432 / 944- 30- 50- 1" },"r164": {" role":" http: / / fasb. org / us- gaap / role / ref / otherTransitionRef"," Topic":" 944"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479432 / 944- 30- 50- 2" },"r165": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 1"," SubTopic":" 10"," Topic":" 321"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479567 / 321- 10- 45- 1" },"r166": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 1"," SubTopic":" 825"," Topic":" 944"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478219 / 944- 825- 45- 1" },"r167": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 2"," Subparagraph":" (a)"," SubTopic":" 20"," Topic":" 740"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482659 / 740- 20- 45- 2" },"r168": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 5"," SubTopic":" 220"," Topic":" 946"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479105 / 946- 220- 45- 5" },"r169": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a)"," SubTopic":" 10"," Topic":" 275"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482861 / 275- 10- 50- 1" },"r170": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d)"," SubTopic":" 360"," Topic":" 958"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477798 / 958- 360- 50- 1" },"r171": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," SubTopic":" 360"," Topic":" 958"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477798 / 958- 360- 50- 6" },"r172": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 9"," Subparagraph":" (b)"," SubTopic":" 10"," Topic":" 740"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 9" },"r173": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 4- 08 (h))"," SubTopic":" 10"," Topic":" 235"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1" },"r174": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (13) (a) (2))"," SubTopic":" 210"," Topic":" 944"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" },"r175": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (1))"," SubTopic":" 220"," Topic":" 944"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" },"r176": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 9- 04 (13) (c))"," SubTopic":" 220"," Topic":" 942"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1" },"r177": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Accounting Standards Codification"," Topic":" 275"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 275 / tableOfContent" },"r178": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- K (SK)"," Number":" 229"," Section":" 1403"," Paragraph":" b"," Publisher":" SEC" },"r179": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 04"," Paragraph":" a"," Publisher":" SEC" },"r180": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 12"," Paragraph":" Column A"," Footnote":" 2"," Publisher":" SEC" },"r181": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 12A"," Paragraph":" Column A"," Footnote":" 2"," Publisher":" SEC" },"r182": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 12B"," Paragraph":" Column A"," Subparagraph":" (a)"," Footnote":" 4"," Publisher":" SEC" },"r183": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 12B"," Paragraph":" Column A"," Subparagraph":" (b)"," Footnote":" 4"," Publisher":" SEC" },"r184": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 14"," Paragraph":" Column A"," Footnote":" 2"," Publisher":" SEC" },"r185": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 15"," Publisher":" SEC" },"r186": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 16"," Paragraph":" Column A"," Publisher":" SEC" },"r187": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 16"," Paragraph":" Column B"," Publisher":" SEC" },"r188": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 16"," Paragraph":" Column C"," Publisher":" SEC" },"r189": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 16"," Paragraph":" Column D"," Publisher":" SEC" },"r190": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 16"," Paragraph":" Column E"," Publisher":" SEC" },"r191": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 16"," Paragraph":" Column F"," Publisher":" SEC" },"r192": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 16"," Paragraph":" Column G"," Publisher":" SEC" },"r193": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 16"," Paragraph":" Column H"," Publisher":" SEC" },"r194": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 16","

Paragraph":" Column I"," Publisher":" SEC" }," r195": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 16"," Paragraph":" Column J"," Publisher":" SEC" }," r196": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 16"," Paragraph":" Column K"," Publisher":" SEC" }," r197": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 17"," Paragraph":" Column A"," Publisher":" SEC" }," r198": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 17"," Paragraph":" Column B"," Publisher":" SEC" }," r199": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 17"," Paragraph":" Column C"," Publisher":" SEC" }," r200": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 17"," Paragraph":" Column D"," Publisher":" SEC" }," r201": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 17"," Paragraph":" Column E"," Publisher":" SEC" }," r202": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 17"," Paragraph":" Column F"," Publisher":" SEC" }," r203": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 17"," Publisher":" SEC" }," r204": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 12"," Subsection":" 28"," Paragraph":" Column E"," Footnote":" 4"," Publisher":" SEC" }," r205": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 5"," Subsection":" 04"," Paragraph":" c"," Subparagraph":" Schedule I"," Publisher":" SEC" }," r206": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 7"," Subsection":" 05"," Paragraph":" c"," Subparagraph":" Schedule II"," Publisher":" SEC" }," r207": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Regulation S- X (SX)"," Number":" 210"," Section":" 9"," Subsection":" 06"," Publisher":" SEC" }," r208": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Staff Accounting Bulletin (SAB)"," Number":" Topic 11"," Section":" L"," Publisher":" SEC" }," r209": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Staff Accounting Bulletin (SAB)"," Number":" Topic 5"," Section":" Y"," Paragraph":" Question 2"," Publisher":" SEC" }," r210": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Name":" Staff Accounting Bulletin (SAB)"," Number":" Topic 5"," Section":" Y"," Paragraph":" Question 4"," Publisher":" SEC" }," r211": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 105"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 6"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479343 / 105- 10- 65- 6" }," r212": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 205"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483499 / 205- 20- 50- 1" }," r213": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 205"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483499 / 205- 20- 50- 7" }," r214": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r215": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (14))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r216": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (17))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r217": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (18))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r218": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r219": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (27) (b))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r220": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (28))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r221": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (29))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r222": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 5- 02 (30) (a) (4))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r223": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 10A"," Subparagraph":" (e)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A" }," r224": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 10A"," Subparagraph":" (f)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A" }," r225": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 10A"," Subparagraph":" (h)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 10A" }," r226": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 11"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 11" }," r227": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 14A"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 14A" }," r228": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 17A"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 17A" }," r229": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 1A"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1A" }," r230": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 1A"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1A" }," r231": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 1A"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1A" }," r232": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 1B"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1B" }," r233": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 1B"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482790 / 220- 10- 45- 1B" }," r234": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 1" }," r235": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 4" }," r236": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 5" }," r237": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 6" }," r238": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 5- 03 (1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2" }," r239": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 5- 03 (21))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2" }," r240": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 5- 03 (24))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2" }," r241": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 5- 03 (25))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2" }," r242": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 5"," Subparagraph":" (SAB Topic 6. B)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 5" }," r243": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 230"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 11"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 11" }," r244": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 230"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 15"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 15" }," r245": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 230"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 19"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 19" }," r246": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 230"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 24"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 24" }," r247": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 230"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 8"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482913 / 230- 10- 50- 8" }," r248": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 235"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483426 / 235- 10- 50- 1" }," r249": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 235"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 4- 08 (c))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1" }," r250": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 235"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 4- 08 (e) (1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1" }," r251": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 235"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 4- 08 (g) (1) (ii))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1" }," r252": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 235"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 4- 08 (h) (1) (Note 1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1" }," r253": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 235"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 4- 08 (h) (2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1" }," r254": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 235"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 04 (a))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 3" }," r255": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 235"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 04 (b))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 3" }," r256": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 250"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 23"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483421 / 250- 10- 45- 23" }," r257": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 250"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 24"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483421 / 250- 10- 45- 24" }," r258": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 250"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 5"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483421 / 250- 10- 45- 5" }," r259": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 250"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 1" }," r260": {"

role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 250"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 1" }," r261": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 250"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 11"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11" }," r262": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 250"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 11"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 11" }," r263": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 250"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 3" }," r264": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 250"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 4" }," r265": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 250"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 6" }," r266": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 250"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 7" }," r267": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 250"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 7" }," r268": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 250"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 8"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 8" }," r269": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 250"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 9"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 9" }," r270": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," Name":" Accounting Standards Codification"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 260 / tableOfContent" }," r271": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 10"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 10" }," r272": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 16"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 16" }," r273": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 2" }," r274": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 22"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 22" }," r275": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 23"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 23" }," r276": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 28A"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 28A" }," r277": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 40"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 40" }," r278": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 40"," Subparagraph":" (b) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 40" }," r279": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 40"," Subparagraph":" (b) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 40" }," r280": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 40"," Subparagraph":" (b) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 40" }," r281": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 40"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 40" }," r282": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 42"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 42" }," r283": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 60B"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 60B" }," r284": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 60B"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 60B" }," r285": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 60B"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 60B" }," r286": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 7"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482689 / 260- 10- 45- 7" }," r287": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 1" }," r288": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 1" }," r289": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 1" }," r290": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 2" }," r291": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 3" }," r292": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 15"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482635 / 260- 10- 55- 15" }," r293": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 270"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482964 / 270- 10- 50- 1" }," r294": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 272"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483014 / 272- 10- 45- 1" }," r295": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 272"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482987 / 272- 10- 50- 1" }," r296": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," Name":" Accounting Standards Codification"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 280 / tableOfContent" }," r297": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 15"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 15" }," r298": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 21"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 21" }," r299": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 21"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 21" }," r300": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 22"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22" }," r301": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 22"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22" }," r302": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 22"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22" }," r303": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 22"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22" }," r304": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 22"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22" }," r305": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 22"," Subparagraph":" (e)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22" }," r306": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 22"," Subparagraph":" (f)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22" }," r307": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 22"," Subparagraph":" (g)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22" }," r308": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 22"," Subparagraph":" (h)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22" }," r309": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 22"," Subparagraph":" (j)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22" }," r310": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 25"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 25" }," r311": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 25"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 25" }," r312": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 26"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 26" }," r313": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 26A"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 26A" }," r314": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 26B"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 26B" }," r315": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 26C"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 26C" }," r316": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 30"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 30" }," r317": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 30"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 30" }," r318": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 30"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 30" }," r319": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 30"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 30" }," r320": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 31"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 31" }," r321": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 32"," Subparagraph":" (e)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32" }," r322": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":"

Accounting Standards Codification"," Section":" 50"," Paragraph":" 32"," Subparagraph":" (ee)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32" }," r323": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 32"," Subparagraph":" (f)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32" }," r324": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 34"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 34" }," r325": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 40"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 40" }," r326": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 41"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 41" }," r327": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 41"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 41" }," r328": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 42"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 42" }," r329": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 310"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 13"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481990 / 310- 10- 45- 13" }," r330": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," Name":" Accounting Standards Codification"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 320 / tableOfContent" }," r331": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 11"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481830 / 320- 10- 45- 11" }," r332": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 10"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 10" }," r333": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2" }," r334": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2" }," r335": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (aa)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2" }," r336": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (aaa)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2" }," r337": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2" }," r338": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2" }," r339": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2" }," r340": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3" }," r341": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3" }," r342": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3" }," r343": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3" }," r344": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3" }," r345": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5" }," r346": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5" }," r347": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Subparagraph":" (aaa)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5" }," r348": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5" }," r349": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Subparagraph":" (e)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5" }," r350": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Subparagraph":" (f)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5" }," r351": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Subparagraph":" (f) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5" }," r352": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Subparagraph":" (f) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5" }," r353": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Subparagraph":" (f) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5" }," r354": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Subparagraph":" (f) (4)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5" }," r355": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5A"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5A" }," r356": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5A"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5A" }," r357": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5A"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5A" }," r358": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5B"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5B" }," r359": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5B"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5B" }," r360": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5B"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5B" }," r361": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5B"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5B" }," r362": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5B"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5B" }," r363": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 9"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 9" }," r364": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 321"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479536 / 321- 10- 50- 4" }," r365": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 323"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3" }," r366": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 326"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 4"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479654 / 326- 10- 65- 4" }," r367": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 326"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 5"," Subparagraph":" (c) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479654 / 326- 10- 65- 5" }," r368": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 326"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 11"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479319 / 326- 20- 50- 11" }," r369": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 326"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 13"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479319 / 326- 20- 50- 13" }," r370": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 326"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 14"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479319 / 326- 20- 50- 14" }," r371": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 326"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 16"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479319 / 326- 20- 50- 16" }," r372": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 326"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479319 / 326- 20- 50- 5" }," r373": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 326"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479130 / 326- 30- 45- 1" }," r374": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 326"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479106 / 326- 30- 50- 4" }," r375": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 326"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (a) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479106 / 326- 30- 50- 4" }," r376": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 326"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (a) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479106 / 326- 30- 50- 4" }," r377": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 326"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (b) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479106 / 326- 30- 50- 4" }," r378": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 326"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479106 / 326- 30- 50- 5" }," r379": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 326"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479106 / 326- 30- 50- 7" }," r380": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 326"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 9"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479106 / 326- 30- 50- 9" }," r381": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 350"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482573 / 350- 20- 50- 1" }," r382": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 350"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482573 / 350- 20- 50- 1" }," r383": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 350"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482573 / 350- 20- 50- 1" }," r384": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 350"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc.

fasb. org / 1943274 / 2147482573 / 350- 20- 50- 1" }," r385": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 350"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482573 / 350- 20- 50- 1" }," r386": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 350"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (e)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482573 / 350- 20- 50- 1" }," r387": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 350"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (f)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482573 / 350- 20- 50- 1" }," r388": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 350"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (g)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482573 / 350- 20- 50- 1" }," r389": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 350"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (h)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482573 / 350- 20- 50- 1" }," r390": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 350"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482665 / 350- 30- 50- 3" }," r391": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 350"," SubTopic":" 60"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 1"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147476166 / 350- 60- 65- 1" }," r392": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 360"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (f)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482099 / 360- 10- 50- 3" }," r393": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 405"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477092 / 405- 40- 50- 1" }," r394": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 405"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477092 / 405- 40- 50- 1" }," r395": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 405"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477092 / 405- 40- 50- 1" }," r396": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 405"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477092 / 405- 40- 50- 1" }," r397": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 405"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477092 / 405- 40- 50- 1" }," r398": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 420"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482017 / 420- 10- 50- 1" }," r399": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 420"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SAB Topic 5. P. 4. d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479823 / 420- 10- S99- 2" }," r400": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 450"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483076 / 450- 20- 50- 4" }," r401": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 450"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 9"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483076 / 450- 20- 50- 9" }," r402": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 450"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SAB Topic 5. Y. Q2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480102 / 450- 20- S99- 1" }," r403": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 450"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SAB Topic 5. Y. Q4)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480102 / 450- 20- S99- 1" }," r404": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481544 / 470- 10- 50- 6" }," r405": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481544 / 470- 10- 50- 6" }," r406": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1A"," Subparagraph":" (SX 210. 13- 01 (a) (4) (i))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A" }," r407": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1A"," Subparagraph":" (SX 210. 13- 01 (a) (4) (iii) (A))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A" }," r408": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1A"," Subparagraph":" (SX 210. 13- 01 (a) (4) (iv))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A" }," r409": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1A"," Subparagraph":" (SX 210. 13- 01 (a) (5))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A" }," r410": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1B"," Subparagraph":" (SX 210. 13- 02 (a) (4) (i))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B" }," r411": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1B"," Subparagraph":" (SX 210. 13- 02 (a) (4) (iii) (A))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B" }," r412": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1B"," Subparagraph":" (SX 210. 13- 02 (a) (4) (iii) (B))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B" }," r413": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1B"," Subparagraph":" (SX 210. 13- 02 (a) (4) (iv))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B" }," r414": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1B"," Subparagraph":" (SX 210. 13- 02 (a) (5))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B" }," r415": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1B"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B" }," r416": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1B"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B" }," r417": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1B"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B" }," r418": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1B"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B" }," r419": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1B"," Subparagraph":" (e)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B" }," r420": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1B"," Subparagraph":" (f)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B" }," r421": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1B"," Subparagraph":" (g)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B" }," r422": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1B"," Subparagraph":" (h)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B" }," r423": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1B"," Subparagraph":" (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B" }," r424": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1C"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1C" }," r425": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1C"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1C" }," r426": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1C"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1C" }," r427": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1D"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1D" }," r428": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1D"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1D" }," r429": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1D"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1D" }," r430": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1E"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1E" }," r431": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1E"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1E" }," r432": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1E"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1E" }," r433": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1E"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1E" }," r434": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1F"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1F" }," r435": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1F"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1F" }," r436": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1F"," Subparagraph":" (b) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1F" }," r437": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1F"," Subparagraph":" (b) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1F" }," r438": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1I"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1I" }," r439": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1I"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1I" }," r440": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1I"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1I" }," r441": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1I"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1I" }," r442": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (b) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 4" }," r443": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50-

6" }," r444": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 13"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 13" }," r445": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 13"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 13" }," r446": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 13"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 13" }," r447": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 13"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 13" }," r448": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 13"," Subparagraph":" (g)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 13" }," r449": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 13"," Subparagraph":" (h)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 13" }," r450": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 13"," Subparagraph":" (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 13" }," r451": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 14"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 14" }," r452": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 14"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 14" }," r453": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 14"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 14" }," r454": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 16"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 16" }," r455": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 18"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 18" }," r456": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 18"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 18" }," r457": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 18"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 18" }," r458": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 18"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 18" }," r459": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 2" }," r460": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 3- 04)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480008 / 505- 10- S99- 1" }," r461": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," Name":" Accounting Standards Codification"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 715 / tableOfContent" }," r462": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480535 / 715- 20- 45- 2" }," r463": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 3A"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480535 / 715- 20- 45- 3A" }," r464": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r465": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r466": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a) (10)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r467": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r468": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r469": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a) (4)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r470": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a) (5)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r471": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a) (6)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r472": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a) (7)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r473": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a) (8)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r474": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a) (9)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r475": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r476": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r477": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r478": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r479": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b) (4)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r480": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b) (5)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r481": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b) (6)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r482": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b) (7)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r483": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b) (8)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r484": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r485": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d) (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r486": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d) (ii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r487": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d) (iii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r488": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d) (iv) (01)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r489": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d) (iv) (02)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r490": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d) (iv) (02) (A)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r491": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d) (iv) (02) (B)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r492": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d) (iv) (02) (C)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r493": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d) (iv) (03)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r494": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (e)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r495": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (f)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r496": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (g)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r497": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (h)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r498": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (h) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r499": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (h) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r500": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (h) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r501": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (h) (4)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r502": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (h) (5)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r503": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (h) (6)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r504": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50","

Paragraph":" 1"," Subparagraph":" (h) (7)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r505": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r506": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (j)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r507": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (k)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r508": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (k) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r509": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (k) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r510": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (k) (4)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r511": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (l)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r512": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (n)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r513": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (o)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r514": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (p)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r515": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (q)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r516": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (r) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r517": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (r) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r518": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 2" }," r519": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6" }," r520": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (a) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6" }," r521": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (a) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6" }," r522": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (a) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6" }," r523": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (a) (4)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6" }," r524": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (a) (5)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6" }," r525": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (a) (6)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6" }," r526": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (a) (7)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6" }," r527": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6" }," r528": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 8"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 8" }," r529": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480126 / 715- 20- S99- 2" }," r530": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 60"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480266 / 715- 60- 50- 3" }," r531": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 60"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480266 / 715- 60- 50- 4" }," r532": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 70"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480794 / 715- 70- 50- 1" }," r533": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 80"," Name":" Accounting Standards Codification"," Section":" 35"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480606 / 715- 80- 35- 1" }," r534": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 80"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 11"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480576 / 715- 80- 50- 11" }," r535": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 80"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480576 / 715- 80- 50- 5" }," r536": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 715"," SubTopic":" 80"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 9"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480576 / 715- 80- 50- 9" }," r537": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," Name":" Accounting Standards Codification"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 718 / tableOfContent" }," r538": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 35"," Paragraph":" 1D"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480483 / 718- 10- 35- 1D" }," r539": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 35"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480483 / 718- 10- 35- 2" }," r540": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 35"," Paragraph":" 3"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480483 / 718- 10- 35- 3" }," r541": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480454 / 718- 10- 45- 1" }," r542": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r543": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (a) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r544": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (a) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r545": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (a) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r546": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r547": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (1) (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r548": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (1) (ii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r549": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (1) (iii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r550": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (1) (iv)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r551": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (1) (iv) (01)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r552": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (1) (iv) (02)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r553": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (1) (iv) (03)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r554": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (1) (iv) (04)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r555": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (2) (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r556": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (2) (ii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r557": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (2) (iii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r558": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (2) (iii) (01)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r559": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (2) (iii) (02)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r560": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (2) (iii) (03)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r561": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (d) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r562": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (d) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r563": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (e) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r564": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (e) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r565": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2","

Subparagraph":" (f) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r566": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (f) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r567": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (f) (2) (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r568": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (f) (2) (ii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r569": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (f) (2) (iii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r570": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (f) (2) (iv)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r571": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (f) (2) (v)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r572": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (h) (1) (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r573": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (h) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r574": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (h) (2) (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r575": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r576": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (l)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r577": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SAB Topic 14. C. Q3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479830 / 718- 10- S99- 1" }," r578": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SAB Topic 14. D. 1. Q5)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479830 / 718- 10- S99- 1" }," r579": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SAB Topic 14. D. 2. Q6)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479830 / 718- 10- S99- 1" }," r580": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SAB Topic 14. D. 3. Q2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479830 / 718- 10- S99- 1" }," r581": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SAB Topic 14. F)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479830 / 718- 10- S99- 1" }," r582": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 720"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483359 / 720- 20- 50- 1" }," r583": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," Name":" Accounting Standards Codification"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 740 / tableOfContent" }," r584": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 10B"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482525 / 740- 10- 45- 10B" }," r585": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 25"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482525 / 740- 10- 45- 25" }," r586": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 28"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482525 / 740- 10- 45- 28" }," r587": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 4"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482525 / 740- 10- 45- 4" }," r588": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 6"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482525 / 740- 10- 45- 6" }," r589": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 10"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 10" }," r590": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 12"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 12" }," r591": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 12A"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 12A" }," r592": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 12A"," Subparagraph":" (a) (7)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 12A" }," r593": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 12A"," Subparagraph":" (b) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 12A" }," r594": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 12B"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 12B" }," r595": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 12C"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 12C" }," r596": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 14"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 14" }," r597": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 15A"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 15A" }," r598": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 17"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 17" }," r599": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 19"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 19" }," r600": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 2" }," r601": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 2" }," r602": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 20"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 20" }," r603": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 21"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 21" }," r604": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 9"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 9" }," r605": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 9"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 9" }," r606": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 8"," Subparagraph":" (d) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482615 / 740- 10- 65- 8" }," r607": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 8"," Subparagraph":" (d) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482615 / 740- 10- 65- 8" }," r608": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SAB Topic 6. I. 1. Q1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479360 / 740- 10- S99- 1" }," r609": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SAB Topic 6. I. 5. Q1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479360 / 740- 10- S99- 1" }," r610": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SAB Topic 6. I. 7)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479360 / 740- 10- S99- 1" }," r611": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SAB Topic 11. C)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479360 / 740- 10- S99- 2" }," r612": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 11"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482659 / 740- 20- 45- 11" }," r613": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 2"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482659 / 740- 20- 45- 2" }," r614": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 270"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477891 / 740- 270- 50- 1" }," r615": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482603 / 740- 30- 50- 2" }," r616": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 323"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 2"," Subparagraph":" (d) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478666 / 740- 323- 65- 2" }," r617": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 323"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 2"," Subparagraph":" (d) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478666 / 740- 323- 65- 2" }," r618": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 323"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 2"," Subparagraph":" (e)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478666 / 740- 323- 65- 2" }," r619": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 323"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 2"," Subparagraph":" (g) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478666 / 740- 323- 65- 2" }," r620": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 740"," SubTopic":" 323"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 2"," Subparagraph":" (g) (4)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478666 / 740- 323- 65- 2" }," r621": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 805"," SubTopic":" 60"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 1"," Subparagraph":" (d) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147476176 / 805- 60- 65- 1" }," r622": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 805"," SubTopic":" 60"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 1"," Subparagraph":" (g)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147476176 / 805- 60- 65- 1" }," r623": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 810"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 25"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 25" }," r624": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 810"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 25"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 25" }," r625": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 810"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (bb)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 3" }," r626": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 810"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (c)"," Publisher":"

FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481203 / 810- 10- 50- 3" }," r627": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 815"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 6"," Subparagraph":" (e)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480528 / 815- 20- 65- 6" }," r628": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 815"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 6"," Subparagraph":" (h) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480528 / 815- 20- 65- 6" }," r629": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 815"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 6"," Subparagraph":" (h) (1) (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480528 / 815- 20- 65- 6" }," r630": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 815"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 6"," Subparagraph":" (h) (1) (ii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480528 / 815- 20- 65- 6" }," r631": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 815"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 6"," Subparagraph":" (h) (1) (iv)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480528 / 815- 20- 65- 6" }," r632": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 815"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 6"," Subparagraph":" (i) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480528 / 815- 20- 65- 6" }," r633": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 815"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Subparagraph":" (f)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480237 / 815- 40- 50- 5" }," r634": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 815"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480237 / 815- 40- 50- 6" }," r635": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 815"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 1"," Subparagraph":" (e) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480175 / 815- 40- 65- 1" }," r636": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 815"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 1"," Subparagraph":" (e) (4)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480175 / 815- 40- 65- 1" }," r637": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 815"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 1"," Subparagraph":" (f)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480175 / 815- 40- 65- 1" }," r638": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 35"," Paragraph":" 54B"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482134 / 820- 10- 35- 54B" }," r639": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2" }," r640": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2" }," r641": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (bbb) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2" }," r642": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (bbb) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2" }," r643": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (bbb) (2) (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2" }," r644": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2" }," r645": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2" }," r646": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (1a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2" }," r647": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2" }," r648": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2" }," r649": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2" }," r650": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (g)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2" }," r651": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (h)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2" }," r652": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2E"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2E" }," r653": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 3" }," r654": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 3" }," r655": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6A"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 6A" }," r656": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6A"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 6A" }," r657": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6A"," Subparagraph":" (e)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 6A" }," r658": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6A"," Subparagraph":" (f)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 6A" }," r659": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6A"," Subparagraph":" (h)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 6A" }," r660": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6B"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 6B" }," r661": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6B"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 6B" }," r662": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6B"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 6B" }," r663": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 825"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 1A"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482736 / 825- 10- 45- 1A" }," r664": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 825"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 2"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482736 / 825- 10- 45- 2" }," r665": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 825"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 10"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 10" }," r666": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 825"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 28"," Subparagraph":" (f)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28" }," r667": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 830"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 17"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481694 / 830- 30- 45- 17" }," r668": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 830"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 20"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481694 / 830- 30- 45- 20" }," r669": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 830"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 20"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481694 / 830- 30- 45- 20" }," r670": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 830"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 20"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481694 / 830- 30- 45- 20" }," r671": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 830"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 20"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481694 / 830- 30- 45- 20" }," r672": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 830"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 20"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481694 / 830- 30- 45- 20" }," r673": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 830"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481674 / 830- 30- 50- 1" }," r674": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 830"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481674 / 830- 30- 50- 2" }," r675": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 835"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482925 / 835- 30- 45- 2" }," r676": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 835"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482900 / 835- 30- 50- 1" }," r677": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 842"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 8"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479832 / 842- 10- 65- 8" }," r678": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 842"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 842- 20 / tableOfContent" }," r679": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 842"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 35"," Paragraph":" 12A"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479165 / 842- 20- 35- 12A" }," r680": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 842"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478964 / 842- 20- 50- 6" }," r681": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 842"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7A"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478964 / 842- 20- 50- 7A" }," r682": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 848"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 2"," Subparagraph":" (a) (3) (iii) (03)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483550 / 848- 10- 65- 2" }," r683": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 850"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483326 / 850- 10- 50- 1" }," r684": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 852"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 14"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481435 / 852- 10- 45- 14" }," r685": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 855"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483399 / 855- 10- 50- 2" }," r686": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (b) (2) (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481326 / 860- 20- 50- 3" }," r687": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (b) (2) (ii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481326 / 860- 20- 50- 3" },"

r688": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (b) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481326 / 860- 20- 50- 3" }," r689": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (bb) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481326 / 860- 20- 50- 3" }," r690": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (bb) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481326 / 860- 20- 50- 3" }," r691": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (bb) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481326 / 860- 20- 50- 3" }," r692": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (c) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481326 / 860- 20- 50- 3" }," r693": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (c) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481326 / 860- 20- 50- 3" }," r694": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (c) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481326 / 860- 20- 50- 3" }," r695": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (b) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481326 / 860- 20- 50- 4" }," r696": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (b) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481326 / 860- 20- 50- 4" }," r697": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (b) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481326 / 860- 20- 50- 4" }," r698": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481326 / 860- 20- 50- 4" }," r699": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481444 / 860- 30- 45- 1" }," r700": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481420 / 860- 30- 50- 7" }," r701": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481420 / 860- 30- 50- 7" }," r702": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 50"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (a) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481229 / 860- 50- 50- 3" }," r703": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 50"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (a) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481229 / 860- 50- 50- 3" }," r704": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 50"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (a) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481229 / 860- 50- 50- 3" }," r705": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 50"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (a) (4) (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481229 / 860- 50- 50- 3" }," r706": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 50"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (a) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481229 / 860- 50- 50- 4" }," r707": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 50"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (a) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481229 / 860- 50- 50- 4" }," r708": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 50"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (a) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481229 / 860- 50- 50- 4" }," r709": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 50"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (a) (4)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481229 / 860- 50- 50- 4" }," r710": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 50"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (a) (5)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481229 / 860- 50- 50- 4" }," r711": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 50"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (a) (6)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481229 / 860- 50- 50- 4" }," r712": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 50"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (a) (7)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481229 / 860- 50- 50- 4" }," r713": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 50"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481229 / 860- 50- 50- 4" }," r714": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 50"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (e) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481229 / 860- 50- 50- 4" }," r715": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 50"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (e) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481229 / 860- 50- 50- 4" }," r716": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 860"," SubTopic":" 50"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (e) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481229 / 860- 50- 50- 4" }," r717": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 910"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482546 / 910- 10- 50- 6" }," r718": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 924"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SAB Topic 11. L)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479941 / 924- 10- S99- 1" }," r719": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 940"," SubTopic":" 820"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478119 / 940- 820- 50- 1" }," r720": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 942"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 9- 03 (6))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478546 / 942- 210- S99- 1" }," r721": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 942"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 9- 04 (23))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1" }," r722": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 942"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 9- 04 (26))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1" }," r723": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 942"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 9- 04 (27))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478524 / 942- 220- S99- 1" }," r724": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 942"," SubTopic":" 235"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 9- 05 (b) (2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477314 / 942- 235- S99- 1" }," r725": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 942"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477268 / 942- 320- 50- 2" }," r726": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 942"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3A"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477268 / 942- 320- 50- 3A" }," r727": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 942"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3A"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477268 / 942- 320- 50- 3A" }," r728": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 942"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3A"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477268 / 942- 320- 50- 3A" }," r729": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 942"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3A"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477268 / 942- 320- 50- 3A" }," r730": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 942"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3A"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477268 / 942- 320- 50- 3A" }," r731": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 942"," SubTopic":" 360"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478451 / 942- 360- 50- 1" }," r732": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," Name":" Accounting Standards Codification"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 944 / tableOfContent" }," r733": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479838 / 944- 20- 50- 3" }," r734": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479838 / 944- 20- 50- 4" }," r735": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479838 / 944- 20- 50- 7" }," r736": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (1) (6))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r737": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (1) (h))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r738": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r739": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (10))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r740": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (12))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r741": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (15))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r742": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (19))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r743": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r744": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (22))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r745": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (23) (a) (3))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r746": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (23) (a) (4))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r747": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (23) (c))"," Publisher":" FASB"," URI":" https:

/ / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r748": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (25))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r749": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (3) (a))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r750": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (4))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r751": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (7))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r752": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (8) (a))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r753": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (8) (b))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r754": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (8))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r755": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (11))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r756": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (18))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r757": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (19))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r758": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (2) (a))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r759": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (2) (b))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r760": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (2) (d))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r761": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r762": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (20))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r763": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (22))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r764": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (23))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r765": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (3) (b))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r766": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (3) (d) (1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r767": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (3) (d) (2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r768": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (4))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r769": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (5))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r770": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (7) (a))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r771": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (9))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r772": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 235"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 16 (Column A))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1" }," r773": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 235"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 16 (Column B))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1" }," r774": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 235"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 16 (Column C))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1" }," r775": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 235"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 16 (Column D))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1" }," r776": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 235"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 16 (Column E))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1" }," r777": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 235"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 16 (Column F))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1" }," r778": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 235"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 16 (Column G))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1" }," r779": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 235"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 16 (Column H))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1" }," r780": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 235"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 16 (Column I))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1" }," r781": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 235"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 16 (Column J))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1" }," r782": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 235"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 16 (Column K))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 1" }," r783": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 235"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 12- 17 (Column A))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 2" }," r784": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 235"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 12- 17 (Column B))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 2" }," r785": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 235"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 12- 17 (Column C))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 2" }," r786": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 235"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 12- 17 (Column D))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 2" }," r787": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 235"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 12- 17 (Column E))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 2" }," r788": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 235"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 12- 17 (Column F))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 2" }," r789": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 235"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 12- 17)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477965 / 944- 235- S99- 2" }," r790": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479432 / 944- 30- 50- 1" }," r791": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2B"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479432 / 944- 30- 50- 2B" }," r792": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2B"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479432 / 944- 30- 50- 2B" }," r793": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 310"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (c) (4) (ii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477363 / 944- 310- 50- 3" }," r794": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 310"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (c) (4) (iv)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477363 / 944- 310- 50- 3" }," r795": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 944- 40 / tableOfContent" }," r796": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3" }," r797": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3" }," r798": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3" }," r799": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3" }," r800": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (cc)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3" }," r801": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4C"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 4C" }," r802": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4E"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 4E" }," r803": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 5" }," r804": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7A"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 7A" }," r805": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944","

SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 2"," Subparagraph":" (e)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480016 / 944- 40- 65- 2" }," r806": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 2"," Subparagraph":" (f) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480016 / 944- 40- 65- 2" }," r807": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 2"," Subparagraph":" (f) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480016 / 944- 40- 65- 2" }," r808": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 2"," Subparagraph":" (g) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480016 / 944- 40- 65- 2" }," r809": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 2"," Subparagraph":" (g) (2) (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480016 / 944- 40- 65- 2" }," r810": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 2"," Subparagraph":" (g) (2) (ii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480016 / 944- 40- 65- 2" }," r811": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 2"," Subparagraph":" (h) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480016 / 944- 40- 65- 2" }," r812": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SAB Topic 5. W. Q2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479583 / 944- 40- S99- 1" }," r813": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 605"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478832 / 944- 605- 45- 1" }," r814": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 605"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1" }," r815": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 605"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1" }," r816": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 605"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1" }," r817": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 605"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1" }," r818": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 605"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (c) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1" }," r819": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 605"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (c) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1" }," r820": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 605"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (c) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1" }," r821": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 944"," SubTopic":" 825"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1A"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477351 / 944- 825- 50- 1A" }," r822": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480424 / 946- 10- 50- 1" }," r823": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480424 / 946- 10- 50- 2" }," r824": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 6- 03 (d))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479886 / 946- 10- S99- 3" }," r825": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 6- 03 (f) (1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479886 / 946- 10- S99- 3" }," r826": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 6- 03 (f) (2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479886 / 946- 10- S99- 3" }," r827": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 6- 03 (f) (3))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479886 / 946- 10- S99- 3" }," r828": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 6- 03 (h) (1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479886 / 946- 10- S99- 3" }," r829": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 6- 03 (i) (1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479886 / 946- 10- S99- 3" }," r830": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 6- 03 (i) (2) (i))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479886 / 946- 10- S99- 3" }," r831": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 6- 03 (i) (2) (ii))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479886 / 946- 10- S99- 3" }," r832": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 6- 03 (i) (2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479886 / 946- 10- S99- 3" }," r833": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 11"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480990 / 946- 20- 50- 11" }," r834": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 13"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480990 / 946- 20- 50- 13" }," r835": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 205"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 4"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478009 / 946- 205- 45- 4" }," r836": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 4"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477796 / 946- 210- 45- 4" }," r837": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478795 / 946- 210- 50- 1" }," r838": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (c) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478795 / 946- 210- 50- 1" }," r839": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (c) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478795 / 946- 210- 50- 1" }," r840": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (a) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478795 / 946- 210- 50- 6" }," r841": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478795 / 946- 210- 50- 6" }," r842": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (e)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478795 / 946- 210- 50- 6" }," r843": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (f)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478795 / 946- 210- 50- 6" }," r844": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r845": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (12) (b) (1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r846": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (12) (b) (2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r847": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (12) (b) (3))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r848": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (13) (a) (2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r849": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (13) (a) (3))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r850": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (14))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r851": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (15))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r852": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (16) (a))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r853": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (17))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r854": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (19))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r855": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (2) (a))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r856": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (2) (b))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r857": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (3) (a))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r858": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (3) (b))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r859": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (3) (c))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r860": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (6) (b))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r861": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (6) (c))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r862": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (6) (d))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r863": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (6) (e))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org /

1943274 / 2147479170 / 946- 210- S99- 1" }," r864": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 210," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (8))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r865": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 210," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (9) (b))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r866": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 210," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (9) (c))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r867": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 210," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (9) (d))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r868": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 210," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (9) (e))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" }," r869": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 210," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 2"," Subparagraph":" (SX 210. 6- 05 (2))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 2" }," r870": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 210," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 2"," Subparagraph":" (SX 210. 6- 05 (4))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 2" }," r871": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" 45"," Paragraph":" 3"," Subparagraph":" (b)"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479105 / 946- 220- 45- 3" }," r872": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" 45"," Paragraph":" 7"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479105 / 946- 220- 45- 7" }," r873": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (1) (c))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r874": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (1))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r875": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (2) (a))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r876": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (2) (c) (2) (i))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r877": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (2) (c) (2) (ii))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r878": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (2) (g) (3))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r879": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (4))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r880": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (7) (a) (1))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r881": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (7) (a) (2))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r882": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (7) (a) (3))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r883": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (7) (a) (5))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r884": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (7) (a) (6))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r885": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (7) (a) (7))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r886": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (7) (c) (1))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r887": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (7) (c) (2))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r888": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (7) (c) (3))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r889": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (7) (c) (5))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r890": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (7) (c) (6))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r891": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (7) (c) (7))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r892": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (9))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" }," r893": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 3"," Subparagraph":" (SX 210. 6- 09 (1) (d))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3" }," r894": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 3"," Subparagraph":" (SX 210. 6- 09 (4) (b))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3" }," r895": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 3"," Subparagraph":" (SX 210. 6- 09 (6))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3" }," r896": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 220," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 3"," Subparagraph":" (SX 210. 6- 09 (7))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3" }," r897": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 235"," Name":" Accounting Standards Codification," Section":" 50"," Paragraph":" 2"," Subparagraph":" (a)"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477968 / 946- 235- 50- 2" }," r898": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 235"," Name":" Accounting Standards Codification," Section":" 50"," Paragraph":" 2"," Subparagraph":" (d)"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477968 / 946- 235- 50- 2" }," r899": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column A) (Footnote 1))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r900": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column A) (Footnote 2) (i))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r901": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column A) (Footnote 2) (ii))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r902": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column A) (Footnote 2))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r903": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column A) (Footnote 4))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r904": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column A))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r905": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column B) (Footnote 7))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r906": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column B))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r907": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column C) (Footnote 10))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r908": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column C) (Footnote 5))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r909": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column C) (Footnote 6))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r910": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column C) (Footnote 8) (a) (1))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r911": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column C) (Footnote 8) (a) (2))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r912": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column C) (Footnote 8) (a) (3))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r913": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column C) (Footnote 8) (b) (1))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r914": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column C) (Footnote 8) (b) (2))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r915": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column C) (Footnote 8) (c))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r916": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column C) (Footnote 8))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r917": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column C) (Footnote 9))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r918": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef," Topic":" 946," SubTopic":" 320," Name":" Accounting Standards Codification," Section":" S99," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column C))"," Publisher":" FASB," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r919": {" role":" http: / / www. xbrl. org /

2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 12"," Subparagraph":" (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 12" }," r920": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 19"," Subparagraph":" (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 19" }," r921": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 19"," Subparagraph":" (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 19" }," r922": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 19"," Subparagraph":" (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 19" }," r923": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 12- 12A (Column A) (Footnote 2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 2" }," r924": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 12- 12A (Column C) (Footnote 4))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 2" }," r925": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column A) (Footnote 1) (a))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r926": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column A) (Footnote 1) (b))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r927": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column A) (Footnote 3))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r928": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column A) (Footnote 4) (a))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r929": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column A) (Footnote 4) (b))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r930": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column A) (Footnote 4))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r931": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column A) (Footnote 6))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r932": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column A) (Footnote 7))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r933": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column A))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r934": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column B) (Footnote 10))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r935": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column B))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r936": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column C) (Footnote 11) (a) (1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r937": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column C) (Footnote 11) (a) (2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r938": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column C) (Footnote 11) (a) (3))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r939": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column C) (Footnote 11) (b) (1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r940": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column C) (Footnote 11) (b) (2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r941": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column C) (Footnote 11) (c))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r942": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column C) (Footnote 11))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r943": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column C) (Footnote 12))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r944": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column C) (Footnote 13))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r945": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column C) (Footnote 2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r946": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column C) (Footnote 9))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r947": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column C))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r948": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column D))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r949": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 5D"," Subparagraph":" (SX 210. 12- 13D (Column A) (Footnote 2) (i))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 5D" }," r950": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column A) (Footnote 1) (a) (1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r951": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column A) (Footnote 1) (a) (2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r952": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column A) (Footnote 1) (a) (3))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r953": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column A) (Footnote 1) (b) (1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r954": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column A) (Footnote 1) (b) (2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r955": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column A) (Footnote 1) (b) (3))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r956": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column A) (Footnote 1) (b) (4))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r957": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column A) (Footnote 1) (b) (5))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r958": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column A) (Footnote 1) (b))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r959": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column A) (Footnote 2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r960": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column A) (Footnote 3))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r961": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column A))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r962": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column B))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r963": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column E) (2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r964": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column E) (Footnote 4))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r965": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column E) (Footnote 6) (b))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r966": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column F) (Footnote 4))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r967": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column F) (Footnote 5) (a))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r968": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column F) (Footnote 7))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r969": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column F) (Footnote 8))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r970": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column F) (Footnote 9))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r971": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column F))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r972": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99","

Paragraph":" 7"," Subparagraph":" (SX 210. 12- 15 (Column A))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 7" }," r973": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 7"," Subparagraph":" (SX 210. 12- 15 (Column B))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 7" }," r974": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 7"," Subparagraph":" (SX 210. 12- 15 (Column C))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 7" }," r975": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 7"," Subparagraph":" (SX 210. 12- 15 (Column D))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 7" }," r976": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 7"," Subparagraph":" (SX 210. 12- 15)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 7" }," r977": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 946"," SubTopic":" 505"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478448 / 946- 505- 50- 6" }," r978": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 970"," SubTopic":" 360"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 28 (Column E) (Footnote 4))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478979 / 970- 360- S99- 1" }," r979": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 976"," SubTopic":" 310"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477332 / 976- 310- 50- 1" }," r980": {" role":" http: / / www. xbrl. org / 2003 / role / disclosureRef"," Topic":" 978"," SubTopic":" 310"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479230 / 978- 310- 50- 1" }," r981": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (e)"," SubTopic":" 10"," Topic":" 235"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483426 / 235- 10- 50- 4" }," r982": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 13H"," Subparagraph":" (a)"," SubTopic":" 40"," Topic":" 944"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 13H" }," r983": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 7"," Subparagraph":" (SX 210. 12- 15 (Column A))"," SubTopic":" 320"," Topic":" 946"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 7" }," r984": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 1"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483467 / 210- 10- 45- 1" }," r985": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 210"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 1"," Subparagraph":" (f)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483467 / 210- 10- 45- 1" }," r986": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 235"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (f)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483426 / 235- 10- 50- 4" }," r987": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 52"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482635 / 260- 10- 55- 52" }," r988": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 30"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 30" }," r989": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 31"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 31" }," r990": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 47"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 47" }," r991": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 47"," Subparagraph":" (bb)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 47" }," r992": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 47"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 47" }," r993": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 47"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 47" }," r994": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 48"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 48" }," r995": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 49"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 49" }," r996": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 54"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 54" }," r997": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 54"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 54" }," r998": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 54"," Subparagraph":" (e)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482785 / 280- 10- 55- 54" }," r999": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 310"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 12A"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481933 / 310- 10- 55- 12A" }," r1000": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 326"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 8"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479081 / 326- 30- 55- 8" }," r1001": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 350"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 24"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482548 / 350- 20- 55- 24" }," r1002": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1B"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B" }," r1003": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 69B"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69B" }," r1004": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 69C"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69C" }," r1005": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 69E"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69E" }," r1006": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 69F"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481568 / 470- 20- 55- 69F" }," r1007": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 505"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 13"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481112 / 505- 10- 50- 13" }," r1008": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 606"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 91"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479777 / 606- 10- 55- 91" }," r1009": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d) (ii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r1010": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d) (iv) (01)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r1011": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 17"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 17" }," r1012": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 18"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480482 / 715- 20- 55- 18" }," r1013": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 715"," SubTopic":" 80"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 11"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480576 / 715- 80- 50- 11" }," r1014": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 715"," SubTopic":" 80"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 11"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480576 / 715- 80- 50- 11" }," r1015": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 715"," SubTopic":" 80"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 11"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480576 / 715- 80- 50- 11" }," r1016": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 715"," SubTopic":" 80"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480576 / 715- 80- 50- 6" }," r1017": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 715"," SubTopic":" 80"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480576 / 715- 80- 50- 6" }," r1018": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 715"," SubTopic":" 80"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480576 / 715- 80- 50- 6" }," r1019": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 715"," SubTopic":" 80"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 8"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480547 / 715- 80- 55- 8" }," r1020": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (a) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1021": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 217"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482663 / 740- 10- 55- 217" }," r1022": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 231"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482663 / 740- 10- 55- 231" }," r1023": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 100"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 100" }," r1024": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 101"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 101" }," r1025": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 103"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 103" }," r1026": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 107"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 107" }," r1027": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 107"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 107" }," r1028": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 107"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 107" }," r1029": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 107"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 107" }," r1030": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 107"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 107" }," r1031": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 107"," Subparagraph":" (e)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482078 / 820- 10- 55- 107" }," r1032": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 835"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 8"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482949 / 835- 30- 55- 8" }," r1033": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 852"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 10"," Publisher":"

FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481372 / 852- 10- 55- 10" }," r1034": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 860"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 4"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481395 / 860- 30- 55- 4" }," r1035": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 944"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479401 / 944- 30- 55- 2" }," r1036": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 29F"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 29F" }," r1037": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 7"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 7" }," r1038": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 9C"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 9C" }," r1039": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 9C"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 9C" }," r1040": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 9E"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480046 / 944- 40- 55- 9E" }," r1041": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 944"," SubTopic":" 605"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 12"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477548 / 944- 605- 55- 12" }," r1042": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 944"," SubTopic":" 605"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 15"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477548 / 944- 605- 55- 15" }," r1043": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 944"," SubTopic":" 80"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 14"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480078 / 944- 80- 55- 14" }," r1044": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 944"," SubTopic":" 80"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 17"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480078 / 944- 80- 55- 17" }," r1045": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 944"," SubTopic":" 80"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 18"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480078 / 944- 80- 55- 18" }," r1046": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 944"," SubTopic":" 80"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 9"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480078 / 944- 80- 55- 9" }," r1047": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478795 / 946- 210- 50- 1" }," r1048": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (a) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478795 / 946- 210- 50- 6" }," r1049": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477439 / 946- 210- 55- 1" }," r1050": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 946"," SubTopic":" 310"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 1"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477802 / 946- 310- 45- 1" }," r1051": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column A) (Footnote 2) (i))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" }," r1052": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 12- 12A (Column A) (Footnote 2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 2" }," r1053": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 12B (Column A) (Footnote 1) (a))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 3" }," r1054": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 6"," Subparagraph":" (SX 210. 12- 14 (Column A) (Footnote 2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 6" }," r1055": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 7"," Subparagraph":" (SX 210. 12- 15 (Column B))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 7" }," r1056": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 7"," Subparagraph":" (SX 210. 12- 15 (Column C))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 7" }," r1057": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 7"," Subparagraph":" (SX 210. 12- 15 (Column D))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 7" }," r1058": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 946"," SubTopic":" 830"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 10"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 10" }," r1059": {" role":" http: / / www. xbrl. org / 2003 / role / exampleRef"," Topic":" 946"," SubTopic":" 830"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 12"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479168 / 946- 830- 55- 12" }," r1060": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Exchange Act"," Number":" 240"," Section":" 12"," Subsection":" b" }," r1061": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Exchange Act"," Number":" 240"," Section":" 12"," Subsection":" b- 2" }," r1062": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Exchange Act"," Number":" 240"," Section":" 12"," Subsection":" b- 23" }," r1063": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Exchange Act"," Number":" 240"," Section":" 12"," Subsection":" d1- 1" }," r1064": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 10- K"," Number":" 249"," Section":" 310" }," r1065": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Number":" 249"," Section":" 220"," Subsection":" f" }," r1066": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 16"," Subsection":" J"," Paragraph":" a" }," r1067": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 16K" }," r1068": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 16K"," Subsection":" b"," Paragraph":" 1" }," r1069": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 16K"," Subsection":" b"," Paragraph":" 1"," Subparagraph":" i" }," r1070": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 16K"," Subsection":" b"," Paragraph":" 1"," Subparagraph":" ii" }," r1071": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 16K"," Subsection":" b"," Paragraph":" 1"," Subparagraph":" iii" }," r1072": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 16K"," Subsection":" b"," Paragraph":" 2" }," r1073": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 16K"," Subsection":" c"," Paragraph":" 1" }," r1074": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 16K"," Subsection":" c"," Paragraph":" 2" }," r1075": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 16K"," Subsection":" c"," Paragraph":" 2"," Subparagraph":" i" }," r1076": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 16K"," Subsection":" c"," Paragraph":" 2"," Subparagraph":" ii" }," r1077": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 16K"," Subsection":" c"," Paragraph":" 2"," Subparagraph":" iii" }," r1078": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 6"," Subsection":" F"," Paragraph":" 1" }," r1079": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 6"," Subsection":" F"," Paragraph":" 1"," Subparagraph":" i" }," r1080": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 6"," Subsection":" F"," Paragraph":" 1"," Subparagraph":" i"," Sentence":" A" }," r1081": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 6"," Subsection":" F"," Paragraph":" 1"," Subparagraph":" i"," Sentence":" B" }," r1082": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 6"," Subsection":" F"," Paragraph":" 1"," Subparagraph":" i"," Sentence":" C" }," r1083": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 6"," Subsection":" F"," Paragraph":" 1"," Subparagraph":" i"," Sentence":" D" }," r1084": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 6"," Subsection":" F"," Paragraph":" 1"," Subparagraph":" i"," Sentence":" E" }," r1085": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 6"," Subsection":" F"," Paragraph":" 1"," Subparagraph":" ii" }," r1086": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 6"," Subsection":" F"," Paragraph":" 1"," Subparagraph":" iii" }," r1087": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 20- F"," Section":" 6"," Subsection":" F"," Paragraph":" 2" }," r1088": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 40- F"," Number":" 249"," Section":" 240"," Subsection":" f" }," r1089": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 40- F"," Section":" 19"," Paragraph":" a" }," r1090": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 40- F"," Section":" 19"," Paragraph":" a"," Subparagraph":" 1" }," r1091": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 40- F"," Section":" 19"," Paragraph":" a"," Subparagraph":" 1"," Sentence":" i" }," r1092": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 40- F"," Section":" 19"," Paragraph":" a"," Subparagraph":" 1"," Sentence":" ii" }," r1093": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 40- F"," Section":" 19"," Paragraph":" a"," Subparagraph":" 1"," Sentence":" iii" }," r1094": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 40- F"," Section":" 19"," Paragraph":" a"," Subparagraph":" 1"," Sentence":" iv" }," r1095": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 40- F"," Section":" 19"," Paragraph":" a"," Subparagraph":" 1"," Sentence":" v" }," r1096": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 40- F"," Section":" 19"," Paragraph":" a"," Subparagraph":" 2" }," r1097": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 40- F"," Section":" 19"," Paragraph":" a"," Subparagraph":" 3" }," r1098": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form 40- F"," Section":" 19"," Paragraph":" b" }," r1099": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form N- CSR"," Section":" 18"," Paragraph":" a" }," r1100": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form N- CSR"," Section":" 18"," Paragraph":" a"," Subparagraph":" 1" }," r1101": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form N- CSR"," Section":" 18"," Paragraph":" a"," Subparagraph":" 1"," Sentence":" i" }," r1102": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form N- CSR"," Section":" 18"," Paragraph":" a"," Subparagraph":" 1"," Sentence":" ii" }," r1103": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form N- CSR"," Section":" 18"," Paragraph":" a"," Subparagraph":" 1"," Sentence":" iii" }," r1104": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form N- CSR"," Section":" 18"," Paragraph":" a"," Subparagraph":" 1"," Sentence":" iv" }," r1105": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form N- CSR"," Section":" 18"," Paragraph":" a"," Subparagraph":" 1"," Sentence":" v" }," r1106": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form N- CSR"," Section":" 18"," Paragraph":" a"," Subparagraph":" 2" }," r1107": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form N- CSR"," Section":" 18"," Paragraph":" a"," Subparagraph":" 3" }," r1108": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Form N- CSR"," Section":" 18"," Paragraph":" b" }," r1109": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Forms 10- K, 10- Q, 20- F"," Number":" 240"," Section":" 13"," Subsection":" a- 1" }," r1110": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Regulation S- K"," Number":" 229"," Section":" 402"," Subsection":" v" }," r1111": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Regulation S- K"," Number":" 229"," Section":" 402"," Subsection":" v"," Paragraph":" 1" }," r1112": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Regulation S- K"," Number":" 229"," Section":" 402"," Subsection":" v"," Paragraph":" 2"," Subparagraph":" ii" }," r1113": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Regulation S- K"," Number":" 229"," Section":" 402"," Subsection":" v"," Paragraph":" 2"," Subparagraph":" iii" }," r1114": {" role":" http: / / www. xbrl. org / 2003 / role / presentationRef"," Publisher":" SEC"," Name":" Regulation S- K"," Number":" 229"," Section":" 402"," Subsection":" v"," Paragraph":" 2"," Subparagraph":" iii"," Sentence":" B"," Clause":" 1"," Subclause":" ii" }," r1115": {" role":" http: / / www.

xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" v," Paragraph=" 2," Subparagraph=" iii," Sentence=" C," Clause=" 1," Subclause=" i" }," r1116": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" v," Paragraph=" 2," Subparagraph=" iii," Sentence=" C," Clause=" 1," Subclause=" ii" }," r1117": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" v," Paragraph=" 2," Subparagraph=" iii," Sentence=" C," Clause=" 1," Subclause=" iii" }," r1118": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" v," Paragraph=" 2," Subparagraph=" iii," Sentence=" C," Clause=" 1," Subclause=" iv" }," r1119": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" v," Paragraph=" 2," Subparagraph=" iii," Sentence=" C," Clause=" 1," Subclause=" v" }," r1120": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" v," Paragraph=" 2," Subparagraph=" iii," Sentence=" C," Clause=" 1," Subclause=" vi" }," r1121": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" v," Paragraph=" 2," Subparagraph=" iv" }," r1122": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" v," Paragraph=" 2," Subparagraph=" vi" }," r1123": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" v," Paragraph=" 3" }," r1124": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" v," Paragraph=" 4" }," r1125": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" v," Paragraph=" 5," Subparagraph=" i" }," r1126": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" v," Paragraph=" 5," Subparagraph=" ii" }," r1127": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" v," Paragraph=" 5," Subparagraph=" iii" }," r1128": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" v," Paragraph=" 5," Subparagraph=" iv" }," r1129": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" v," Paragraph=" 6" }," r1130": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" v," Paragraph=" 6," Subparagraph=" i" }," r1131": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" w" }," r1132": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" w," Paragraph=" 1" }," r1133": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" w," Paragraph=" 1," Subparagraph=" i" }," r1134": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" w," Paragraph=" 1," Subparagraph=" i," Sentence=" A" }," r1135": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" w," Paragraph=" 1," Subparagraph=" i," Sentence=" B" }," r1136": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" w," Paragraph=" 1," Subparagraph=" i," Sentence=" C" }," r1137": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" w," Paragraph=" 1," Subparagraph=" i," Sentence=" D" }," r1138": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" w," Paragraph=" 1," Subparagraph=" i," Sentence=" E" }," r1139": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" w," Paragraph=" 1," Subparagraph=" ii" }," r1140": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" w," Paragraph=" 1," Subparagraph=" iii" }," r1141": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" w," Paragraph=" 2" }," r1142": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" x," Paragraph=" 1" }," r1143": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" x," Paragraph=" 2" }," r1144": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" x," Paragraph=" 2," Subparagraph=" ii," Sentence=" A" }," r1145": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" x," Paragraph=" 2," Subparagraph=" ii," Sentence=" C" }," r1146": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" x," Paragraph=" 2," Subparagraph=" ii," Sentence=" D" }," r1147": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" x," Paragraph=" 2," Subparagraph=" ii," Sentence=" E" }," r1148": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 402," Subsection=" x," Paragraph=" 2," Subparagraph=" ii," Sentence=" F" }," r1149": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 408," Subsection=" a" }," r1150": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 408," Subsection=" a," Paragraph=" 1" }," r1151": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 408," Subsection=" a," Paragraph=" 2," Subparagraph=" A" }," r1152": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 408," Subsection=" a," Paragraph=" 2," Subparagraph=" B" }," r1153": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 408," Subsection=" a," Paragraph=" 2," Subparagraph=" C" }," r1154": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 408," Subsection=" a," Paragraph=" 2," Subparagraph=" D" }," r1155": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Number=" 229," Section=" 408," Subsection=" b," Paragraph=" 1" }," r1156": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Section=" 106" }," r1157": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Section=" 106," Subsection=" b," Paragraph=" 1" }," r1158": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Section=" 106," Subsection=" b," Paragraph=" 1," Subparagraph=" i" }," r1159": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Section=" 106," Subsection=" b," Paragraph=" 1," Subparagraph=" ii" }," r1160": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Section=" 106," Subsection=" b," Paragraph=" 1," Subparagraph=" iii" }," r1161": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Section=" 106," Subsection=" b," Paragraph=" 2" }," r1162": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Section=" 106," Subsection=" c," Paragraph=" 1" }," r1163": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Section=" 106," Subsection=" c," Paragraph=" 2" }," r1164": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Section=" 106," Subsection=" c," Paragraph=" 2," Subparagraph=" i" }," r1165": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Section=" 106," Subsection=" c," Paragraph=" 2," Subparagraph=" ii" }," r1166": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Section=" 106," Subsection=" c," Paragraph=" 2," Subparagraph=" iii" }," r1167": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Section=" 402," Number=" 229," Subsection=" v," Paragraph=" 2," Subparagraph=" iii," Sentence=" C," Clause=" 1" }," r1168": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Section=" 402," Subsection=" v," Paragraph=" 2," Subparagraph=" iii," Sentence=" A," Number=" 229" }," r1169": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Section=" 402," Subsection=" v," Paragraph=" 2," Subparagraph=" iii," Sentence=" B," Clause=" 1," Number=" 229" }," r1170": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- K," Section=" 402," Subsection=" v," Paragraph=" 2," Subparagraph=" iii," Sentence=" B," Clause=" 1," Subclause=" i," Number=" 229" }," r1171": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Regulation S- T," Number=" 232," Section=" 405" }," r1172": {" role=" http: / / www. xbrl. org / 2003 / role / presentationRef," Publisher=" SEC," Name=" Securities Act," Number=" 230," Section=" 405" }," r1173": {" role=" http: / / www. xbrl. org / 2003 / role / recommendedDisclosureRef," Topic=" 230," SubTopic=" 10," Name=" Accounting Standards Codification," Section=" 45," Paragraph=" 28," Subparagraph=" (b)"," Publisher=" FASB," URI=" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28" }," r1174": {" role=" http: / / www. xbrl. org / 2003 / role / recommendedDisclosureRef," Topic=" 272," SubTopic=" 10," Name=" Accounting Standards Codification," Section=" 45," Paragraph=" 3," Publisher=" FASB," URI=" https: / / asc. fasb. org / 1943274 / 2147483014 / 272- 10- 45- 3" }," r1175": {" role=" http: / / www. xbrl. org / 2003 / role / recommendedDisclosureRef," Topic=" 810," SubTopic=" 10," Name=" Accounting Standards Codification," Section=" 45," Paragraph=" 11," Publisher=" FASB," URI=" https: / / asc. fasb. org / 1943274 / 2147481231 / 810- 10- 45- 11" }," r1176": {" role=" http: / / www. xbrl. org / 2009 / role / commonPracticeRef," Name=" Accounting Standards Codification," Section=" 50," Paragraph=" 1," Subparagraph=" (b) (1)," SubTopic=" 605," Topic=" 944," Publisher=" FASB," URI=" https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1" }," r1177": {" role=" http: / / www. xbrl. org / 2009 / role / commonPracticeRef," Name=" Accounting Standards Codification," Section=" 50," Paragraph=" 1," Subparagraph=" (c) (1)," SubTopic=" 605," Topic=" 944," Publisher=" FASB," URI=" https: / / asc. fasb. org / 1943274 / 2147479032 / 944- 605- 50- 1" }," r1178": {" role=" http: / / www. xbrl. org / 2009 / role / commonPracticeRef," Name=" Accounting Standards Codification," Section=" 50," Paragraph=" 1B," SubTopic=" 825," Topic=" 944," Publisher=" FASB," URI=" https: / / asc. fasb. org / 1943274 / 2147477351 / 944- 825- 50- 1B" }," r1179": {" role=" http: / / www. xbrl. org / 2009 / role / commonPracticeRef," Name=" Regulation S- K (SK)," Number=" 229," Section=" 1402," Paragraph=" a," Publisher=" SEC" }," r1180": {" role=" http: / / www. xbrl. org / 2009 / role / commonPracticeRef," Name=" Regulation S- K (SK)," Number=" 229," Section=" 1402," Paragraph=" b," Subparagraph=" (1)," Publisher=" SEC" }," r1181": {" role=" http: / / www. xbrl. org / 2009 / role / commonPracticeRef," Name=" Regulation S- K (SK)," Number=" 229," Section=" 1402," Paragraph=" b," Subparagraph=" (2)," Publisher=" SEC" }," r1182": {" role=" http: / / www. xbrl. org / 2009 / role / commonPracticeRef," Name=" Regulation S- K (SK)," Number=" 229," Section=" 1402," Paragraph=" b," Subparagraph=" (3)," Publisher=" SEC" }," r1183": {" role=" http: / / www. xbrl. org / 2009 / role / commonPracticeRef," Name=" Regulation S- K (SK)," Number=" 229," Section=" 1402," Paragraph=" c," Subparagraph=" (2) (i)," Publisher=" SEC" }," r1184": {" role=" http: / / www. xbrl. org / 2009 / role / commonPracticeRef," Name=" Regulation S- K (SK)," Number=" 229," Section=" 1402," Paragraph=" c," Subparagraph=" (2) (ii)," Publisher=" SEC" }," r1185": {" role=" http: / / www. xbrl. org / 2009 / role / commonPracticeRef," Name=" Regulation S- K (SK)," Number=" 229," Section=" 1402," Paragraph=" c," Subparagraph=" (2) (iii)," Publisher=" SEC" }," r1186": {" role=" http: / / www. xbrl. org / 2009 / role / commonPracticeRef," Name=" Regulation S- X (SX)," Number=" 210," Section=" 13," Subsection=" 01," Paragraph=" a," Subparagraph=" (4) (i)," Publisher=" SEC" }," r1187": {" role=" http: / / www. xbrl. org / 2009 / role / commonPracticeRef," Name=" Regulation S- X (SX)," Number=" 210," Section=" 13," Subsection=" 01," Paragraph=" a," Subparagraph=" (4) (iv)," Publisher=" SEC" }," r1188": {" role=" http: / / www. xbrl. org / 2009 / role / commonPracticeRef," Name=" Regulation S- X (SX)," Number=" 210," Section=" 13," Subsection=" 02," Paragraph=" a," Subparagraph=" (4) (iv)," Publisher=" SEC" }," r1189": {" role=" http: / / www. xbrl. org / 2009 / role / commonPracticeRef," Name=" Staff Accounting Bulletin (SAB)," Number=" Topic 5," Section=" Y," Paragraph=" Question 2," Publisher=" SEC" }," r1190": {" role=" http: / / www. xbrl. org / 2009 / role / commonPracticeRef," Topic=" 210," SubTopic=" 10," Name=" Accounting Standards Codification," Section=" S99," Paragraph=" 1," Subparagraph=" (SX 210. 5- 02 (12))," Publisher=" FASB," URI=" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r1191": {" role=" http: / / www. xbrl. org / 2009 / role / commonPracticeRef," Topic=" 210," SubTopic=" 10," Name=" Accounting Standards Codification," Section=" S99," Paragraph=" 1," Subparagraph=" (SX 210. 5- 02 (3) (a) (4))," Publisher=" FASB," URI=" https: / / asc. fasb. org / 1943274 / 2147480566 / 210- 10- S99- 1" }," r1192": {" role=" http: / / www. xbrl. org / 2009 / role / commonPracticeRef," Topic=" 220," SubTopic=" 10," Name=" Accounting Standards Codification," Section=" 50," Paragraph=" 4," Publisher=" FASB," URI=" https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 4" }," r1193": {" role=" http: / / www. xbrl. org / 2009 / role / commonPracticeRef," Topic=" 220," SubTopic=" 10," Name=" Accounting Standards Codification," Section=" 50," Paragraph=" 5," Publisher=" FASB," URI=" https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 5" }," r1194": {" role=" http: / / www. xbrl. org / 2009 / role / commonPracticeRef," Topic=" 220," SubTopic=" 10," Name=" Accounting Standards Codification," Section=" 50," Paragraph=" 6," Publisher=" FASB,"

URI":" https: / / asc. fasb. org / 1943274 / 2147482765 / 220- 10- 50- 6" }," r1195": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 220"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 2"," Subparagraph":" (SX 210. 5- 03 (4))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483621 / 220- 10- S99- 2" }," r1196": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 230"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 15"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 15" }," r1197": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 230"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 28"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28" }," r1198": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 230"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 28"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482740 / 230- 10- 45- 28" }," r1199": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 230"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482913 / 230- 10- 50- 2" }," r1200": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 230"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2A"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482913 / 230- 10- 50- 2A" }," r1201": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 235"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 4- 08 (b))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1" }," r1202": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 235"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 4- 08 (d))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1" }," r1203": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 235"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 4- 08 (f))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1" }," r1204": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 235"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 4- 08 (g) (1) (ii))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1" }," r1205": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 235"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 4- 08 (h) (1) (Note 1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1" }," r1206": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 235"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 4- 08 (h) (2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 1" }," r1207": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 235"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 12- 04 (b))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480678 / 235- 10- S99- 3" }," r1208": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 250"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 23"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483421 / 250- 10- 45- 23" }," r1209": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 250"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 24"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483421 / 250- 10- 45- 24" }," r1210": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 250"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 5"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483421 / 250- 10- 45- 5" }," r1211": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 250"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483443 / 250- 10- 50- 6" }," r1212": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 260"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482662 / 260- 10- 50- 1" }," r1213": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 270"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482964 / 270- 10- 50- 1" }," r1214": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 22"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 22" }," r1215": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 30"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 30" }," r1216": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 32"," Subparagraph":" (ee)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32" }," r1217": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 280"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 32"," Subparagraph":" (f)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482810 / 280- 10- 50- 32" }," r1218": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 1"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481830 / 320- 10- 45- 1" }," r1219": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2" }," r1220": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 2" }," r1221": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3" }," r1222": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3" }," r1223": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3" }," r1224": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3" }," r1225": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 3" }," r1226": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5" }," r1227": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Subparagraph":" (f)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5" }," r1228": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5B"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 5B" }," r1229": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 320"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 9"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481800 / 320- 10- 50- 9" }," r1230": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 321"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479536 / 321- 10- 50- 3" }," r1231": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 321"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479536 / 321- 10- 50- 3" }," r1232": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 321"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479536 / 321- 10- 50- 3" }," r1233": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 321"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479536 / 321- 10- 50- 4" }," r1234": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 323"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481687 / 323- 10- 50- 3" }," r1235": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 326"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479106 / 326- 30- 50- 4" }," r1236": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 405"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477092 / 405- 40- 50- 1" }," r1237": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 405"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477092 / 405- 40- 50- 1" }," r1238": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 405"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (e) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477092 / 405- 40- 50- 1" }," r1239": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 410"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 10"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481931 / 410- 30- 50- 10" }," r1240": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 450"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 9"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483076 / 450- 20- 50- 9" }," r1241": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 450"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SAB Topic 5. Y. Q2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480102 / 450- 20- S99- 1" }," r1242": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 470"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1A"," Subparagraph":" (SX 210. 13- 01 (a) (4) (i))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A" }," r1243": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 470"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1A"," Subparagraph":" (SX 210. 13- 01 (a) (4) (ii))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A" }," r1244": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 470"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1A"," Subparagraph":" (SX 210. 13- 01 (a) (4) (iii))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A" }," r1245": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 470"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1A"," Subparagraph":" (SX 210. 13- 01 (a) (4) (iv))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1A" }," r1246": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 470"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1B"," Subparagraph":" (SX 210. 13- 02 (a) (4) (iv))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480097 / 470- 10- S99- 1B" }," r1247": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 470"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1B"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481139 / 470- 20- 50- 1B" }," r1248": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 606"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479806 / 606- 10- 50- 5" }," r1249": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 606"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 55"," Paragraph":" 91"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479777 / 606- 10- 55- 91" }," r1250": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 3A"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480535 / 715- 20- 45- 3A" }," r1251": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (a) (10)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r1252": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d) (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r1253": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef","

Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d) (ii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r1254": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (h) (7)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r1255": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (j)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r1256": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (n)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 1" }," r1257": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 715"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (a) (7)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480506 / 715- 20- 50- 6" }," r1258": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 715"," SubTopic":" 60"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480266 / 715- 60- 50- 4" }," r1259": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (a) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1260": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (a) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1261": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (a) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1262": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (1) (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1263": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (1) (ii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1264": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (1) (iii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1265": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (1) (iv)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1266": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (1) (iv) (01)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1267": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (1) (iv) (02)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1268": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (1) (iv) (03)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1269": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (1) (iv) (04)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1270": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (2) (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1271": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (2) (ii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1272": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (2) (iii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1273": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (2) (iii) (01)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1274": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (2) (iii) (02)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1275": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c) (2) (iii) (03)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1276": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (d) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1277": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (d) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1278": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (e) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1279": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (e) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1280": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (f) (2) (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1281": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (f) (2) (ii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1282": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (f) (2) (iii)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1283": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (f) (2) (iv)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1284": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 718"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (f) (2) (v)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480429 / 718- 10- 50- 2" }," r1285": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 10"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 10" }," r1286": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 12"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 12" }," r1287": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 12"," Subparagraph":" (b) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 12" }," r1288": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 2" }," r1289": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 22"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 22" }," r1290": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 23"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 23" }," r1291": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 6" }," r1292": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 740"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 9"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482685 / 740- 10- 50- 9" }," r1293": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 815"," SubTopic":" 15"," Name":" Accounting Standards Codification"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 815- 15 / tableOfContent" }," r1294": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 815"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 65"," Paragraph":" 1"," Subparagraph":" (e) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480175 / 815- 40- 65- 1" }," r1295": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 35"," Paragraph":" 54B"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482134 / 820- 10- 35- 54B" }," r1296": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2" }," r1297": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2" }," r1298": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (bbb) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2" }," r1299": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (bbb) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2" }," r1300": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (bbb) (2) (i)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2" }," r1301": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2E"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 2E" }," r1302": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 820"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6A"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482106 / 820- 10- 50- 6A" }," r1303": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 825"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 28"," Subparagraph":" (f)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482907 / 825- 10- 50- 28" }," r1304": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 830"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 20"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481694 / 830- 30- 45- 20" }," r1305": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 830"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481674 / 830- 30- 50- 1" }," r1306": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 835"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482925 / 835- 30- 45- 2" }," r1307": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 835"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147482900 / 835- 30- 50- 1" }," r1308": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 842"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 4"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479041 / 842- 20- 45- 4" }," r1309": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 842"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (a) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478964 / 842- 20- 50- 3" }," r1310": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 842"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478964 / 842- 20- 50- 6" }," r1311": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 850"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483326 / 850- 10- 50- 1" }," r1312": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 850"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org /

1943274 / 2147483326 / 850- 10- 50- 1" }," r1313": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 850"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147483326 / 850- 10- 50- 3" }," r1314": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 852"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481404 / 852- 10- 50- 7" }," r1315": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 852"," SubTopic":" 10"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481404 / 852- 10- 50- 7" }," r1316": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 860"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (c) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481326 / 860- 20- 50- 3" }," r1317": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 860"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (c) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481326 / 860- 20- 50- 3" }," r1318": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 860"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (c) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481326 / 860- 20- 50- 3" }," r1319": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 860"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (b) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481326 / 860- 20- 50- 4" }," r1320": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 860"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (b) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481326 / 860- 20- 50- 4" }," r1321": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 860"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4"," Subparagraph":" (b) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147481326 / 860- 20- 50- 4" }," r1322": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 940"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 940- 320 / tableOfContent" }," r1323": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 2"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479868 / 944- 20- 45- 2" }," r1324": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479838 / 944- 20- 50- 3" }," r1325": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 20"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479838 / 944- 20- 50- 5" }," r1326": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (13) (a) (1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r1327": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (15) (a))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r1328": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (16) (a) (2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r1329": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (17))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r1330": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (23) (c))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r1331": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (5) (a))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r1332": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (5) (b))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r1333": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 03 (a) (5) (c))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478777 / 944- 210- S99- 1" }," r1334": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r1335": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (2) (c))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r1336": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r1337": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (5))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r1338": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 7- 04 (7) (b))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477250 / 944- 220- S99- 1" }," r1339": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 30"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2B"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479432 / 944- 30- 50- 2B" }," r1340": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 310"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 6"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477409 / 944- 310- 45- 6" }," r1341": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 310"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477363 / 944- 310- 50- 2" }," r1342": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 944- 40 / tableOfContent" }," r1343": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3" }," r1344": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3" }," r1345": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 3"," Subparagraph":" (cc)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 3" }," r1346": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4B"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 4B" }," r1347": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4B"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 4B" }," r1348": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4C"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 4C" }," r1349": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4D"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 4D" }," r1350": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 4G"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 4G" }," r1351": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 5" }," r1352": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 5" }," r1353": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 5" }," r1354": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 5"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 5" }," r1355": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 6" }," r1356": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (b) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 6" }," r1357": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (b) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 6" }," r1358": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (b) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 6" }," r1359": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (b) (4)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 6" }," r1360": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (b) (5)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 6" }," r1361": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (b) (6)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 6" }," r1362": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 6"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 6" }," r1363": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7A"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 7A" }," r1364": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7A"," Subparagraph":" (b) (1)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 7A" }," r1365": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7A"," Subparagraph":" (b) (2)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 7A" }," r1366": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7A"," Subparagraph":" (b) (3)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 7A" }," r1367": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7A"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 7A" }," r1368": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7A"," Subparagraph":" (d)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 7A" }," r1369": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7B"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 7B" }," r1370": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7B"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 7B" }," r1371": {" role":" http: / / www. xbrl. org / 2009 / role /

commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 7B"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480081 / 944- 40- 50- 7B" },"r1372": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 40"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SAB Topic 5. W)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479583 / 944- 40- S99- 1" },"r1373": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 80"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 1"," Subparagraph":" (e)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480109 / 944- 80- 50- 1" },"r1374": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 80"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (b)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480109 / 944- 80- 50- 2" },"r1375": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 944"," SubTopic":" 80"," Name":" Accounting Standards Codification"," Section":" 50"," Paragraph":" 2"," Subparagraph":" (c)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147480109 / 944- 80- 50- 2" },"r1376": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 946"," SubTopic":" 205"," Name":" Accounting Standards Codification"," Section":" 45"," Paragraph":" 4"," Subparagraph":" (a)"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147478009 / 946- 205- 45- 4" },"r1377": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 946"," SubTopic":" 210"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 04 (12) (b) (1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479170 / 946- 210- S99- 1" },"r1378": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 946"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 6- 07 (1))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 1" },"r1379": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 946"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 6- 09 (4) (b))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3" },"r1380": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 946"," SubTopic":" 220"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 3"," Subparagraph":" (SX 210. 6- 09 (7))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147479134 / 946- 220- S99- 3" },"r1381": {" role":" http: / / www. xbrl. org / 2009 / role / commonPracticeRef"," Topic":" 946"," SubTopic":" 320"," Name":" Accounting Standards Codification"," Section":" S99"," Paragraph":" 1"," Subparagraph":" (SX 210. 12- 12 (Column A) (Footnote 2))"," Publisher":" FASB"," URI":" https: / / asc. fasb. org / 1943274 / 2147477271 / 946- 320- S99- 1" } } } < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > ZIP < SEQUENCE > 131 < FILENAME > 0000876437- 25- 000036- xbrl. zip < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > begin 644 0000876437- 25- 000036- xbrl. zip M4 $ L #!! 0 (" Z & 6EH L0 (QPH & \ J;; 71G 3 $ R, S $ R-' AE > # $ P M, 3) Q- # (P, C0N:' 1MY5I;;] NX $ GX_OX (GQ > XF @) W8; I) VG6R! G # 0M M TBSZ MN * DRF8CBX) (Q75__7XSI" Z - NEN" P0G # X $ MD < / AS #?? S) G [19] N) \ JF3R MXC_G_ WWQ4L35S. 5. Q & 72CJ5B, KJ?" () < K > BGX_C HTQ: 4DZD3H \' H1' PR MY: V D_Z | TRY3 VHYYT? _D1 W (> F63QXCS1 = T (G? SI9 \ / 3:) BFT: E4I \? I MTU2FT6AX < CH < 1? % QE": G? PWW,! 7 # _1SK % IGZ8V F \ _Y4T? KCTY / # T4GASN8Z M < = / Q < # # X98 ' OCA / 3 > ZP7HGY_J, 7LRY, EA / (BXQS9 @ 8) $.; & %] > 7F9 [D8] [E MGI = 6SXA- 9LKQDP' _G = &;? BIG. EN,? [LVD &- ZUF9V [Y5I4 [ ] > ZN_ * B ; O \ Z] M \ L \ P / =. YJC < S')' Z5U F. M). # >' P] & R \ O = 6. X; I5? ES]; YX? 7UU]?; JW8UX M] _Y & W P7E _?? KBZN5K; P @ _2ZGA5J $ (6OWZ9' @ Z. % O_? V & % % ') $ VTR84S M0N:) T # D] LSI1I > 3G) A5NJH2 < RS (1T4 * \?? WF4KS) [Y1U"": 7IBQ, & M / (W]] M \ GPT & IQ = FEDA \ P5_ & YX = D) QKS" EU3 $' UT9GX5OR9: V? %? IAQ _? % / VPPOJM) 6 M $ O * A % TE % F W $ UFNH \ IB > 7 * OOE / B0R; S7CU & 8R] W. JED) BPP0 & % K2F' PJIQK MBSU, 2J7H * 8_75ES0] [%. \, KD = * J4: EJUF1F852M5H] 43_QPF!" * U * 3968. MU4 > GVUQ] 88P_- DP $) V_X2' - 3NQ4YEE (H < % 2I7 # [P (KW. D8FX / UI 7:. @ F # M > X0L @ HVTP \ M] [# Y1 * = 8"-! 2, < % # #) 7B? [9_RM *) 4EBR-) VGEJE *) 0F (] UQ. V MBH W < M % XRXATU1G & OR [* G? 9LI43, [/ % KT:;!? U \ 8_ _)) % 7) WL9T < ,&, M1' 4 =. GQV9H7B! XR! N7; 35 > 7Y & 7UN5NAQF. Q'! _ [ ]! 0 % W & 2 $ DFUR) 19 * DO) 8 MKEE6YTT @ V2J > = E? 4X5 % AK. MWGN [P0-? \. K \ S & 8 * =? 5F \ EC $ KAF- XD % PK (' (M (I8 @ B; CIZ? % # R / _S3C = U \ & R > 8O0 = 0 @? MX,] 8 % HCNBG * PL0J_ * 8S8NS5AQ MW9 7NEAH_2!-, UL < M5 # @ <) ;) > K" 81 & 7: M, W1 & 5? 6" H-!- [DM8 %' 2) F; # 6 MX @ > & 6 ((W: U. 4) JEBQPBIT = (3P0A69AX [2) & WP K $) KI $ T & 0 VFU < 661, 5 = H- MBRUOHU > KA2! 56 < 8? EL1N4 @ / YPR. 4 # F8BMS7 >)- DJ @ 0B39: TXF' 6 # Y2 (*- T M @ V * M: < G5, 2L P] 47R0P $- 3RY, 9D: [MKWK0 & \; (U1C7" IS (!] J" DF * $ B: [E MA8TC) U4 &:" &'. AF # W. 93Q82 & O JFL 0N < E) IJHDG % EAK5N4Z9N19P #" > YHBP M" < A-. A [A] & P) OVMX. OG] D4; ZYE #? L5 = XL"" 86 < (WVU6 % B99G, K2V >?] A @ 42 M;] & Y. 8 VQ4 < 3' % Y * T ? > # X7F < @ B9M / > @, * * /. E_GIV8ED_ \; D0! KWA > E" M. B? % % 9 > (K4_: & J / V6 \ IDR < HS1YLUY21J = QJ5,' L2I- @ A % 2J": H: & 4 # G, ZL M8 > OM1 & RZ"] PS: O]! T / I @ Q. C' & 8_? $ 9 # D =; L [ ] \ *, Z # 1D (6- B3RHTT4S' I8X4 M] QM4_ZG86Y * R / Q66T (3 # N4 \ K = P $ Q6H)] * T, QFN3P K5 \ = T # 8! > < = HM < 5" & M4H (* X) T! 8JJ, 8"-!) 1F! 12 5M % E \ Q * # 2 * JLKD79 [*-,? 1T, QVM) 0- * S) U6K | MK? = C * G- FEF \ 5Y3L < JY) 0. @ NZ % O % JM? 6X # 669C / / 3DPH_L9060] C = 4. G4 |- MAZO (HLB: 2V NZ # / L0NY?, X (W69? < 69] E- TBJ. %) WZ- UP / VF! 7 > / M Z \ J Y (MQ) [M! DZ6H =, XG] LMV PS6 = I' B- 8Y5X3J6 \) 8F % > 93Y3 $ NR6 (M] NQ P = H MJ3 / M5- =!- = WX 1Q1, E3BI) 7H4 @ OJA) MGPI % > / < PHM? & 1 > < LQ > \ T-] BIJ! 3 MG8I \ 8XPD) LLDH [: H: 09]: & FN " 8RUU_9B < $ @ SBKF % HET2S * & 7I; % WJG % 4 MD1 / / SH; Z) 5LA (, 3_ZI &?].) 89E)) 4N0GC] BX4BP' EPS4SJ: 9 * G" I] 54Z9F8 M)- 9 $! \ (2 \ HJ # Y4 > & G $ M8X- R7A = R1F' (# 7 <]] * J * 9NP5L, 1' E &- LDT2V) VV M; UBKPY] ZT)- > 4Y (FQEK: QOT7L * 9 = (T), FQQD61 \ - / HBA $ R5DWRF- T < Y MQ] YZ" _U \ B5 % < Z766CH TG. V / 6 / 17- [F_NB / N" OA0 Y (@ N % & Z. W 8 (PFQ8PJQ M & ZGC >? # 0 $ 6 $ E0 $ JN: MMF = Z?! * 9U, A % 4 < J5ZEVVZS: N! * F0 [HCN- % 13 = * < MOU L < 06] G': \? 3 < < AG9T1, XQL6; G! (Y = YHB) @ B!: & 3S @ T4, IY % QZE- Z-! 0 M; > E $- >:! L; 13 FVFLO1EU9 (AJ" I3SF5 > 0P"" PD * 3FH4M) Z-; W, SSU0RX6) 5 MNM8 _JXY5 < JG: DX2 & J2X3SH (G8A] (&; # 4BJ /) @" N' [G \ 2S %- P5 & M2 = / 7D M, 9. 0- 0 $ 32'; HRZ =? PXG7XA9.? / <" H (# S_GS2 > 8 / SWK @ U8I' 523O $ @ %! O: = M" F & C: P, X;: /. <. @ 5TTT * G7E5YI ' 4X; 5 (KFKMZW4 /) W" O %!! U; Y @ @ E M. _- @ 4QSM5BO = VOX! & TOG: S8U' & I_)) QVD45T] 2QR, 3Q & MA" P8DTB26LV; ZLKRM. 8 & S / KVGR \ S $ # > H8AY- W5 *?' >! N $ 2T % A63EC] RHC:! MFJ" RR0J; FHS5 < GY; P > * 3SB [16Y (4 (3 / F? (. \ JZB $" T_ (SA! 2GY9337_"? % MOY' VWBVD;!" 2BL $ QX- @ O (S; UT! TYB1 #; 89"'" 5T, (IV;" = H. * 2K % YZIL2LY / MX # 1JOG- QJ < NXTG2) 2;. (6 =] J1 $ YUJX @ 247 (M # CM] K2Z! (!- S \ ] <:- = MR < S8 MHQ (. & ? 9RH #:: [LK = E) J" VAH;:) CNM & D @ NZP.' (6] 7W6 >" 7 = ISN <" _8N # H MF $ %! FY! 8C95WG < AZ]") ET QD' R / $ = L # R = # 9T I6) 9: (= T] 4V_H9: EFW @ JS];. M1 [A $ 1!) 9 *. 7 (((COXKE-;? J,, | 8DJ M] RUE < XM > 7_ @ V" FSK %! BX # 8Z_. % #" ZL2? ! M $ ITN. B" 0S03? N % * XYB; O = _LW M4,- Z & S65MEN;? X] / O _? = C \ <" I_QMO] CXUD] AG" G &) WQJ [!!" JJV RD25?; HX MEX55X_K # & 66 3" [&. F < >- 9 \ L] JJ $ A 4 # D = RRR41 % P = = = M_7 X \ # 6 $ @ U < M4J \ < 7A_RJR. 7K \ [? GXX > G: Z]? 7 @ < CUW4ZQJ!)' Q_ < 2 > \ 0J > [5A & 0N, _;' W M = * MK! *" YGA4?!' # Y9 \ 892I =- XXI? MJA / 5O \) 46Q; V; $ 1 = / GR # 64? 70UU < J M * BM9 @ BKIEVI X ZF > 82 [_HA5) 36] 8 >? BKYU_8F9 [_3X @':] ZC-] $ [. [FFA M = 0, =, 1T \ \ K_ [5) & VUOTH [\ # SZ / (> F? P- 02P, $ % @ H9: 6IR' % V, 9 M) 0, T!! P! M = & < M, 3 (S, 3 (T > & 5X, 3 R, C5Q- # (P, C0N:' 1M [3UI5] Q & MMM_? K]! S9C) P3D- 8C % QDG. (31Q >) MAC2 / > ISG54C5 = L5KJJ" 3: S *] _ = ZE- M6P, V- BVG \ X $ 8)- 5RZ Y;? 3LM9 GWWTZE2 [_KV__ > VLK > IG' U4QF91074I0R MB2JMLLOH] T3J =]' 6EGGKI3Z_ M3EM (SV = O8. HM_SXIVZ $ OR \ 5 & 4JO [? C? / L- M__ [M- S3) M , \ N? [VT1 = 12KY [I % ZMO? LZ9, D % OOBR = /' SYX = CJ5X \ B09C_ / WYY % %) < P49G / CPY @ AIZ1 |- MQ MGN; % T5 < [|-] S? (U $ 3. 57A_] XVT SLO \' R, M, KVE9: $ F_ % RK_TA8, HQ- ORYX M1X? P >: HR: 7 > XNX = [. GD_56- 51KL [VWO; > P? UI? < NNG W] * / _60? X8CA- 67RV M7 > _NP: [? GIQ? O # U] < 7' R, CJ_ > / WBY C7L]. Z / C5VY. 37T [. FZ" BR @ S & < MP1L @ T?) \9G [K * $ MC \ $ 2 : [?? _8R & R = |" EZ % 5 > 3E4 < _9 # G [_J @ L7LK' CXZ? 0 \ MNB5 (/ L, B' W < N, MHHIS Z JNG > WL [SS_C: KI QJ > 7R # @ O1 * GR [* B" @ RSPK4?? M' U \ 64C *' > F" ($: QVGV] & 2D < SD < A (9 $ E $ Q; L5V5E' @ D = Y9 / H1SDN * E % < 1P < C M9KL # @? 3) 9" C4EW) Z" 5 (E- 4!] _B: (# V6Y4 * / KEU > F Z # 2 [DKHD? @ B 9F M- Z- (1 \ K' > < 9",, H] @ & < @ 0O \ ME < 9- < K _L101YA) V? S- 6 $ A $ R (DLD' * 8; E; _;! # O M5NA @ % M- < RTB # Q! = E54AD2EJ6T20ORBD < 1V2? SH7ES *: J <"': $ % DX, QJT, MS > C % V * N2M" R_H- H * XN9CK (< UC27L9JHF- \ D1, 8. 4! G" < B1-? D9 [""] % 4 M' _ % YA) D8' & KNWG_, TJGX? 1; (\? _ $" 0932"] P % @; I $- J HWHE > SS (UKC2 \ M @ VHRRKHWJ1B, >," U / CCT' 3G < 7: M_D / 7N; G_] U > Z3G >? MGP \, RJ5: [T (4" 4K5 MM > _Z @ < _ \ NTH & LAA] QUUW \ \- L = GWZ P: _P':" C,;:? @] JD. @ 7B8 * # TRS, E1C M1 % 9? 0E (= & 8,? T] I28! G $] &- 05 * X $ EK. XL5 > O3 E4 @ K4JTNU $ QN_09, # 80 $ M (H2; I03 @ @]! W [Z1! 2 @, P' < K?; 1DWU & @: S6Pg, = T9 (. 15EM (# $" [0LF $ A $ MB77 $) 3 (% \! J- MG: 68," 08 (WG6U (AB & \" J $ FES7WS < H (T (> L! V = TE] 9TT / $ M2138: X6 $ HW: F40UIZ. 3B7A & @ FL8D- M @ HH > 3_VB $ 9 $ VE- KL) 2FY \, OLY4 M64I) 6 W:. * 3570D_',,- &! > 6 #? 7H [) MQYH * # ZM] ZMOH) 5P" K @ |- WY2)? MW % E = T, 976 U897O @ MYO09 > 7PG2TP $-] ED: = M] 74 % U9:- < :| Z < @ $ 4EE6SL2RZ M- 03 # O7G / 8U8H [/ OC4EB10! X: C! SA \ QMYEQ4 & < 9I3N & E > *! _ < Q @ 3YBF < Y # HO M \ _B = = 4 4W8JKQ! H >? 7_6 # \! 5P] X ? % T6, UHM7 (Z7XK (10AZE] C *! V $ V < _KH MMCSK2 \- SL_VS & X $ [; * Q? 39MT; X @." $ 0 * 0N2OOSIX] CS' $ (31ID' QY * [24 > M * $; < O? 0EC @ < V]") W M % 4L *- YC #: > B &. 9RH) R / N95H2L @ 6 # 0DSY' Y" MZC Y0 M \ ONSF @ @ UK [; [8, CE6 $] 7KX $- C0 < Q" 1 / TWRA [V? (98 = / C # K 8- _F < QU0, = M M % 6T = R (% BGA:" VWO /: 78] A / Z > 4B6) / SCZ4 < 0V. $]) 7 \ \ /, AO" 7," > 9 \ < = I! O M0AQ ? @ X * H6 & / *- @ 5WV 3 \ R (' 90M = 7U / QT / 8TQH = JS @ ADGV *. 2Y2) XZRHU0' P M, 0J $ H = & % @ KG1G5 = (H?-, C % / 0 * X $ < 4 / / CV! * & 3N \ 2 \ E @ UI. S' RM. F] \; * FX \ % M6MZ % O3! 6UIB / D = W, 5INL %] XVJ _# Q] E, P! RT =! (HA4P % JN"]: 8; F @'; \) V * L M \ [0J S_YB- 2Z S_ (K = VMVVO $ X <] I8 = > J0!; 8SBR = UMB MLY $ NE" 7. M' = \ W < MO'." YHJHXP $" H] CR_ # C (\ > B = 0NLN @ 748 #, V]] EO' 6 4O \ Z8VT > QU7A" >: M < # ? S4OXQ \: X * M % 1" L / * * _2US _)" \ MB [! U $" (- , Z # ZR * N . C0 [4 $. F] = M];. AC, (: L =! R % * FF # KS (JS2)) @ 1R" KN (ZRA' MLP0 % = $ / F MM8; 7KP, NTWU > MQF3 / # 1 & H4 / 8AT,,); J] Q $- X \ CZ6 < Q > _A * TB $ H * V, 9 & J9 % W6B > U6M @ HG? FD? M D5 > / \ U3 < JB (DAN $' \ LP \ $ WIA) 6 = 9? & P / 3) $ 5? CRS $ < UC_M10 % #)] AM $ RC M < # QKOD < M V2 (N [41 @ UU2, NR3 U_1FFT? V (9;;" \ > # J" 6 # $! $ @ 0? @.: K (KK MS: [ERC \ KD5K (&-] 1H.: WDW < V7 P7- K * HYO2I R0 * ORZ8! ESH9 * A6 % UOP90 $ M > ELIPVMS. SK' & * 4 [V_! H9T # V @ 9 @!. 7396 >, BX ((- (5 & G2 < *- $ % 8BWA; Q4 MNC3Y / _A- E3 & * AA % XG'; W \ GVDP # SY90BRCR-):] BCR # 3; I7 / $ [A?' [PF8 5 ML N2YA' 1N, C? R > KKQX? / D D, M] V? 8 < GE- < 2.. /.) 73 > 0- N: 2E & _O <; 03F M *: > CYN? N \ 0 \ RDQ, 5 * R *] (@) 2 (T) K \ / K0GAB (\ ] 1B" S $ B? 7 = = M P8WSKEME MJ > /] \ 2J5 \ L' M- PCOB2Z @ Z8C < R $ 1RDC5 %') V?: U # $- [KGL; 8A / S > @ CXT6_ M. 1S" 7G7 @ ($ [DIPH < N0I \ #!? 9 (ZK2B2 / $ O- 44V * 40W; 6) < N,) T3D % KQ87Z % L M3W ; % 8S \ B * A # #! B. A-] V024 < 8) 09; A2L- V I < 1950 A' 2F6I @ E &. 1 (A2X [MA6X] M' (S4A # O \. MI (<"!' OU \. E $ C2, * @-" K4 \ XFA? R2N65IJ1Y < X24Q4. O MP &' 2 _VGB7-." D % D SI0U < $ 1K ; (JE (A $ & (LMU2 &'? & M" [? E; WD_ & N6HE1Q M @ I # DVD *! U. I0D > N' V >? * NY % 7UZ @- 9DXJ4 % U @ 0. > \ # 0 * 8MX [@ N < PN / T3; Q # 2J M2. < > HDYWY. TX_4! LI_TA! N9? E > % * K' YI] B 4H5 * B *: / OAV1N (((LPD5 $ @ MK7" VJHC? 9? D" 3 * 1 . IQH S < V- < HMW / AIE / HH1UL5' % ? V3 @ %? 5XF & LX], G M!" 4. S' L @' 3, Q [3 |; WV < Y! >, A! H? Q > 7R (S8RXP30N- & W \ [G * 4 & N" D5 # 1U]) 9 MC \: * @ " FLH \ D *) JAD <, MBZM- I178! ' P, < UF, A4. N782Z T /"? A /! E1GF8M M (Y2X! = 6: 2 & 0;' 1 218) 3 & P. 7;? \ P0 (B6C $ M1J" V0 #" LX > @! 0D?' N8I >] %" M [\- 2' (Q3L = # 6. A % LS;" X8 <: W # (I6 % 7) @!! 8KWTM0_] F,; X % SY'- 6191 *,- 42 M: Q7. 4Q % [ ] 2: 614EE.: @" 6Y! % $ ODZLC < [\ 8UX9 U \ VB #:- B $ FQ > * 8 % # F \ RUO M %!:)- U % M86 @ 3U \ = 9? B02N387XTY * OE = % @) O $ USX /> ' DIS_ > (C \ ] H * < 0DPH M < A, EAK5NUE! > HG6- N & 2Z7 % 6 * 6J? / CZS2'; 6C < F1K0 < & M *?" 5 $;)] OKJ # 1' MAU: 7C $ 7 % 7) * \ (SY $ 1 = JQ0L4X < # K6 / < > 655146: C] = 9CM YL] YF @ F $ NR \. Y M7UK; 7 @?' FL & QO75P ["-! - & D % # KY1LO =? J", Z1P] B KN T / 5 @ 14- = O] QQ0I. M- 5R LS] * < S], S < N > 6W" V, * IH & %? = MVMX5] WTJZ =! =; F *] _"! NGD_4Y & 0, NNW MPDF & TWPAK]" 15 < UM3FVG: [N 1; \ 9N P6" M;];- BDP * P8A (W / / D! _ \ ZW6] { \ C M S # & $? $ C \ / AJB9_ < BAS * IP- 6N, 1C = J; &] EJ8K5Z" FS5M0: / & T9] R & A 8H MBPML,! * G % 3DG <; B \ * J- 4S51I [, 0RP- 3 @ CGB > = $ C9SX @ HMT, XU =) 6Y \? D8] _ MB3? / > B0" 5RW) N" * L4_" A] [KK (S6. / 81 EYV!? 11 "]" $ [# OG; >!- F3O, % M4X: K] / 2Y5XZK < XS > S = TJ = 1: Z \ 27: N6J & OH < 1NV5JS / BS" @ XX $ \ IP (_ / 3--: * 7 % UXA / C: H $ 5 Y $ IC"' _ > 94" @ YDALI- 21B; 19A * X = K MG & 1N = B8] CN; H * J4TM $ E- 6CKU3DU: WL; EF \? R2955) F4 < < 8P8 $ * < $ QM! < 7 * / M"] M; GM: 5743 < @ P3ZJTS09GMKD? H0 < (! R / # 9- WIS- # 8BX6;; / MSE"? [-- T: Q, GRB / 1, J) & E #" 9 JH (. W9Z; Y!:! WAPZ] I1JHG6A_T % FM % ZYG3X M_Q"!' \ X7_9DE *:; H \ 13 * ', U- D. # PYK0 < R7 (- D" P3X0JS * (5) \; 4CZ6V54ZS ML2Y [PC / W. N @ N #; * IG43] 93LTD 3M? DRT (9FC.; < KP_88MQ" V2R0LBX7: TO @ E M () * JR) H" V, GV $ LW JW5H % BT [W. V:; K. 0DH > # E!"' N5D / CP_V" WY _(@ QA / T = Z M4 % % WU VASNRMA, % F (' % F @ 6B L & <. 7QYC #;;. U8 %, [F Y7 % # 3ER_44C # U \ O M @ <', 3 X % I7, 9! NN_HK1 @!] 5U * @ 9- I?! X $ H2F. PX \ N & 2- U > IZ @ 8Y" 2C (8 M; @ % FC @ 2 (; / D * H \ 999U6 [YF! RT * L- < 1GD 6) HJ [V]" 6 \ H_H: % EP9C0 = [MI04T5 % L!- @ 3K, J [28P] #: N: E \ / ETTN]' 9G990CK & G]" > \ (* C . / > * 4Q. UZ MCP! S @" 8A; L" 1UB1" 55P! W' 7 = @. & O6MP. K = = 4Q: 4Q9 % * Q" / 3C3EX_ZM % I3 <; 2 M / 8HC; X99 (Y (AEN35N" 1 /' >, JW [YA1028: 7D6SDI [QGPB,- VOZXTA45"! N2J, MI-! B) ETR5H I4 & I < L5 022P / 7LV & & @] YHHL45WZ = RN 05J; T N" V8 [@ Q7I8 M < 0WTR (; 9PG4: 8- 6WLWRU- N \ OSJNB-, G0 J_JCZ1 0. N & T1E.) 1KA! LP1ZA6!; M %] TO, GPG 2N; < \ $! HMRVD!) BAJ- J' 0U2U? \ M \ H: _I' J1C / . 17Y. OXRT. MH % > GN > U @ & 7R_(L [0 [X4Y,"] 3 $ 3 (' ID! < 3-] 89E?! 1R * > * * KWV1' 4G_ =: #, # M. & AZ # D * AX % 60YHY5HIP196; PP; S:. JYR $] GW2TH, 3FG Q6I) G4 $ 6K- * W8.. # M /? Y > Z (CH \ =- GF6ER @ < 0 YF # L1SA" > 7 = KB (H3OHFAO0 3A;]: X; N: LUDZ) MIR- 57588. IN :] 0D6; < * 7] NM" # 59 [, N QAMP' A" % @ _CT)' AE1Y" 3 O % NSY (M (F94 @ < D > W $; U % =; D (MHYS' $ W) # 0 * @ [$ JD \ MX; 59O & W4VQB @] I (E $ 8 [4 & 2BE * MFA' OPPKH3 >- G (XPT, Z' SCY8 $ < MJ =! HI9 | ! CEV <: JSH' LX \; D7I3; S2' # WM3 ML: 3 & _QTB $ N L [[= W_ > # R_ *! LS- EF23E' 6 % S \ 3 # K5KGVPRT % W < *:: & NOMK M2CIB1 ; Y / (& 5"; B; <:? B. TS? @ O @ # & QCS @, Y! * GK0I7HP $ KU9- K MI' H < T2NI08 %:" (! Q40ZBDQI- @ R3 @ CV = HHS, 9]) 7, P # # D6AV >' SCT83 = [0M MQ % U (S: S (J = * > \ _65 & [# _& SL @ & PN @ H 71W_S % ZUJ > R" L6_ @ 0 / M79 $ \4 > 76) M' O1P [$ 9, EHQS74W0? L3Q? * E: JP. % Y_L : 9FQS6 \! \ / 5 Y8T!: ZE"- 75- $ 10 M < N; Y > N, PG8 = 0! 4 SRN \ _ &! I8Y" @ @ @, = % / K1 < T0 < " B2EOA DXSG & 2U6' * MA" 0RI < U @ 0I1V > P" 35 < VJF25 () $- ESGLL_7 > & * (= B] 3T; HD \ 3OZH . H = < H: < M7! D > \ (((@ Q @ NYI: Y1? 0CV. O T? X / U, 95D) NG1HF]" CSZFM: J; \! [0OT? 6I9 M_R / _8M6V $ 7HCQB [U %- V @ < 2JTYBJT0 $ %' (MBA? K & C! EJ & V # TSNX < YZS > H = 44 M2EY) 7REI = 79'? AOR0LN" \ > @,! T > O." = 1GBYK" 9Y ?-_S: \ Q $ \ 7 * K * &: # DJ MXV0" UZI = & > YQ; < 2G0Y6 > HN W) 0B]! 67 @ V KBKD. *' 6J1, M! > C., @ = ELVXP (% M96AV (H @ 16) 071_QC9' 3 \ V- [[97S =, UE < HB, < (T! YJA SYT FQ: 7 (W & L-;" N M91SDGKM906 [3 # 7EK]:

K) / ZKD, A3 * Z [! /, SS >! WV 4 @ 0! O > UQ * 1 # H < \ 6 >, A MG $ (7 * V) @ C8G5KJ > Q > B5 T) *) U \ __8', U2 $ #" 3T <-! 22P 1L, 0EM * < & 6X * O! & MC6H7, E % * G * N ([[J @ J9G' G, # C4X % (" 08E @ 6B (1' =) WHK $ *) * Q) > 9 P" *. < M / F) T @ O] M \ OU > RE @ 2D \ 0F @ NW < Z: 4 [#? * H; U [PQ = 0G: @ # 4- (: O =: > MO; S)?) PT MBL)- 47 % \ I5Q; L @ KHG6 $- LP' 2 = BD: UNS- $ E < JK3B \ X- L * VM) %; Y [9 $ XM [M = * \ B: 2 & F < Z6U $ LB1RR2 * R @ B) YBJCVV. # # # 7KRR (#] $ PJ- G >) & 6 & F) % & U0HZ M # R8 * (? 0 9VVME = @ G]) 9H) C ! 32 * D] E > 4 \ EJ 28ZVM] (N" _ $ > 7A \ B9_EM =! M7G] 0: 80O C3_H (_ @ 1 7M" RU3 < 7F: 0 = \ *!.' S: @ Q $ R % I31P5EXZR9O >" X / 2" F M @ M8 \ JBX4 > IQEZ # U] * U' S0] _BCY @ 2O; NS]; / S5E @ >! L / 66- C > SM [9M! = 7D <' MVSO [? X_ .- 2P > 5ODJ' A] _] ORI1) \ $ U & D # X % \.' _R6P8 & _U- E, MK? H? T_ MWNSPI <, $ Y = 0T < 3! Y066! P6X;' 0F [\; LDBBSWM14! RZ [YW5 %, N % K9,- E) 1" VV M8), IG (), B < 2 UF55LH \? 2 * #] E4BU: = W) XIML9Q9 %; # _39 = H). 5! $ 9! JD >) W; MI (OPC 9S / L (Q %! < O \ D3ZQ * V = 9 \? D1'-" HVW (K3; Q56N $ JM [& * 64] SV78 * R @ MNTR \- Q3:,? IM8, L? 4_9WK < 3' 0AP48, F9LG7: SD79E @ V; F1QI > ([> 9, > 5 @. M \ CK4- V @ (& EQB & @ < BC (Z) @ = ML_ [. < PUV (/ XC = 6 * 22! # SYX > 7F8! V. RS, Y7ML MP $ 2M3-' LZ]!, G) 6 < 7] G, * O" Q! C @ % & 3D- USWR. % 1 (T # M @" / % Q ((9T: % M" JG M > 0 %;," DDSLY & W_P8_3' Z5BX85T]:-] Q [[/ NQ; 3I: F [! MUH \ 75_W3C3 % D? $ K MP #: * N; 2 - ZWG6ED5TAQ29QAG % / <. Y % CP (S * !! 8B3 (U92; (CI MI DA5' / 0 M % * % #- 4D % C < MQ1) 9 @ / FN' V; X) A' 9' 3 * RQQS. Y # #] T $ \ % WQL =, 40L % / # WI" LZX MG6F1UGO @ YMQ1TSP & 9DOS * LH; @ 70 [" WX & & A; E0 # 8 / - 6D <= 2FKK, J: 27F (L; M? PNF #, & [U S) QPWN % # 5 = 5 MCPV < Y: REM) M; NWL1 $? RM A2F $, M9;? F? 1 > F @ M7 0 2U $ OTLX I (A [KMZ: G & H] /,! \ A J K3 / IR >, % & Q6W # $ E < 63 # $ 6 & *: MYA M! 9" P] U? & 3 \ Q; $ PK: 19! M? J: Q < VLV,;) VJ8WT' > # U:, 2D =? 84JE \ > OZ M2L / J = W1X %' U5 < R = I5SCNM7" 8 L5MA = * = [* W3G-: L [: & AJX' G08AG6 &' I [M & K = 5 & \;; H 0, 9 <)!; 20C. JP4_3 AR- H)! A [J # S: 0- 8WVG; 6G4T [7 N *- \ = MY & UPITC / < \ Q & M = T4G & OIX = 6J [J: 33): I @ 6VLF, X: $ M, 4H [. 38! % * O9-? = V (HS! =! ZH) 14K, JV30O = DE0 G' 5OG2 $ B5 [79G (< 1OV12 MNQS; FO / ZD1: P] KNCKV # F40 & MJF' = < WTN % 9S, (" 7" Q (' % G? X < @ V, #! 13BI M8 N! K * \ W R % M > 4N5 * 2K3 % KZQ (RW (M3A JVR6 RNT1 [O!" 5WT3H THR /' * SC M (Q_ M @? 9 * _A % * A9C4 % 96 @ 4? W @ 6) < 7FLN_ *] K % 18J,? ZC WPP #.] N, \ T6" M \ J, N_NB * AK] BCGUBB] [\ = E- / B \ & 4S @ YPPJ- 4) O # & C; D;;! X9QK | 0T? VX * (W M8' [& 7 * _MJG %: U8NCFO' 2 < * MUQ8 [" 4 @ N_5) M64]. X @ L) _FZ5CVBX; H! EK82RT MHHV @", AB) 5 * CL] J3 *" 2G & ?] 9, 0LON" @ G & 7 . XO ; V1M2WLIQYPW > 9 %- IM <, M5! 2 * LE @ H0K4C6YI [@ 6O $ 9S8 > THN2 # 6G-' B' BC &) = $ /,; X. K & 4N \! E, AO # N M (- L' _P * JDTQ! N9 Y" MP _, 61B6 : $ [%; 3 Y & K9 > 8N! J & %,: GA49DD5! @ RD6? ML (FY] PZ: * S? X? @ P) (U (I @ < X \' 21"). TN []; S; GCA & V7DYESK / @ 6_48A] EP M_ <' = Y" 4, IU1R8ONQFM < [9EUWANALX # T]' 3A * # XZ! C & (I D = C9S < % 0E & < QI M!, \ # SN = > & / I)]! JMG 5 < Z: 8MP: 3DV] Q- F6E. D3] YA Q @ OOPHLTFNG" & 03. M1N % 3JPGX] & 9W > W. 4DEW; J: M #: YU >- Q # NW N8E2V9SME ,; B HU-? SQ89K MNT : % 64 # T UNG4 / 9 (@ * 0RD * EV] $ Q ' E 71L0D % _ @ 0Q; 9F2T @:! 8U. WM \ @ < % Q M @' 70] Q * (3 & [- 8 (S- 1A \ 9YS,] Q \ 3- 4A0 # OB: M__8M =" < OU QZ, 3E5 (M5 > & M & Q 36) TR' 3] #); Y.') < * FU > GV5D4D]"? RYE < 8, BD5 > O *. J #! OK"- Z88I & & M2) (" U6G2W1. ZAR (Q $? YTU3 \ 1W5G2FU) @ 7. H7GX- 2] P [V (E. L % _ (SRH = Y] C? M [! B K FOR @ PTZMW \- 7! _M [. WB @ Z A % U8 < 5 I $?! \ @ 11 < < P * Z $ Q [0 % & T" U MB2I @ % @ JH83 /, =! 3- < TUWU0 *:; [$ MQ- < FLFX) 8) G, 5SLZ [\ LJD_OL * ES % $ KA MIA3HIS < G.: 9V" & 7C [/ D]]! Q6, 5IA > 6' NS =' 8 # T' 7, >-. $] 1 [(X3- &! R' M (? E MZH')' [: A. > $) P %' H] FBV * VVK > @ J = = M3? S- VG" = NS < <-:, P (3 # EKNM5MU_) C < MUG] ACN < F_ \ 6L LA (2J & 2] 7: 6C8: 36' M [ ] ST @- [M; 93898UVY:] U1P < [# IT > M_UHM'- < > ZJ:' LD7X: % > * < 9T > A;]? GIQ = G) ' OW T \ G; D] < _UFOLL5LAM7), MFG886UF &! 5 & 0BXI? * PR \ V, 0; D $:. AAJ; _6, Q8' = QZWJ04R \ = = ($ KP [& RGE MU # > % 6. PW- M4TGLT] *, T = Y, 9 @ L" [N 8 X * F8: WED__$ < HX & IN # Y2 & 4 &, / GI > M / \ D #. \ 57AX6B] 10") TK / _8 (L [W # 2 % /" < LK $ SFP >;]. C; \ JD_6Q_ = _OI? O_C MG > W = WF? AGURL / WL \'; #? D- AI < 9_ > $ 9 $ * RS5 @" /? / = I_Y, DK097C:"?: MI; <". C" / ME (Y * 8_VM @ \ / D769OU & & A_GCHW [2, @ M D' D-, % 9UXWOS] SCS \ X!? MXWPM #, WG' [6X! V % 1) $ 9 / SWX [.; _XY > 3L (GKQG NV; UV / TY? G_6 * R"' LJT \ A MO, E_K6: 7P" # [QZI & 4BS? _L; O \ QOP2, *. 6GVJ4 > [@ S? _]! 3 & S_ \? S] HX $" M 8 = KMF % 7V / E_5SQ8M9 #) L (3", C %. FUS [PR < T [* S' WMMUM % > 1BY]: GEQ_. 5 M, B3P' *.? P & * C @ U \ VS6; > BBR? 1 # T / Q. S. N: O (; U9 @ U \ [B & NK. _ \ VD- E5Z6 MMJ * FRV > VXX8 % GF_ (Q E % $ O [X <]')? [C8' 4 # 0 / > R $ [LG__G3ZP E % = # R, MY; XPH827 < D Y? WBOIKZ34VXU $ \ FH3 / FS) HUUP?? F- EK8. ATFB7ZCPIHWV (P M4UD? / (G, EGG; WOE8HJ = B: OF *? MPM; & ZDX) 3. * (WP # 05) OH7U]' 2? 8U \ ZHR MC \ Q'): LS > $ < = * PDX9" 8Y? B; > VY18 * (; D &: 8X- E7 # (9B. J0LZK (IX * 4Y < > MYQDI] G35 = (8 %"- E6 = $ CLO & Q9EWFX] K2 V < @ 79QY' XULIP8 /: 8_6E,! 6U M) G 9B \ WQWUMC @ 4 [[6IKNO, @ O" S' # 5K] # R > = T3X) H! _ JB7 #. Y \ $ > % 21; E = 83- = # RSQ; U, 90 < F1!] QL # B / 2- % _8EO0 M? R2X0094C! X' 76: = TT @ 6F / B4DRT; 2Y > BE5C > X (R! ES * 63- WSF > < 75 * /" R. M! QV) <, ZVC % CCR7WAR > J4 @ < 9U2 \ B $ Z: ETTMY) =- \ SNDG9SG7') O 45Y1A0C) MM5; U = 9 / 7_9";? I < O50',) R], GY >, 4G) GV, % A1LW2?, > YV (V) W = VGMA5N') 3C MI71Y! < C @ N8P5] 46? 5! FW5S / < U 8V" 9;'- W? 1 > D2" [: ! VQ: 6AV) J 1K) [PW) MJUG % 3K_H59 $ ORNF * (7LSJ [W5Y \ PVM > NYRI9SPI;:- U: U1 O > VJ > U) HS83RCL MA = K (; 8 $ K; 11 F | E4 % $ Z * 7 <), # 7_, 9K $ P4WS_J % = _ @ S? 96: AQ3TF > 7Q > G M: [* X]) XJ; 2YN & % Z * & F10 . @' IZ2 < Z < B > G_8: [;, $ GRMMP6, Y $ < IT_S [' (M, Y7 # # : F: * @ VX' E. E < ZF < > 5UUP2 # J:] =?: 1 [= 7S \ 9L70 #? 1, O * D %, V- C (> 0 MM = LO @ # 5FL9JGTO5U_C6CUO) 47 [161 > \- , \ [<; 007: E: _JOT5EEO (9 & 7P) K @ I M # Q $" T0A1) 2CV0G & S = OR |"] C; & FQV- M] > LY; X0J $ < [6AFL86] 3TS?; % O $ V MRUPZ ST1? F & _Z]; JJ, P- LVUU: N [! LV9:] X9SRR- C * X- [MXOS46C * M & HUFA3? M47 = @ & GY7 = O1 = 0JA /: % = 22VQ?)- @ WPL4CI * SW % = M7FI? Y YD $ \ $ 78PR =' / MJ) O1Q* # 0 &) G0XE8 V < 0 (JR3Z4 FKKWH; Y [E! E = DF # N8MM (< ZTW8? & 3E) H1 MVX8XM * W: DGTHL6 / RQ- U, 27 = 5NE; BLQF6DH = M < # OJ1OW' OL8? > U' @ 2 % 177F <; M (W. /) WW) OHQH # F95: 2., $ %? < > M5FBU > BNNN? XOC HZ QS-] CO0HZ @ * MC = HJ M6 # J / LP1K *- G & < S5L % S1. E9 [. 7! <. S76 (/ G BJBHU # ZB) K" F] Q (J % 5 & # V # 8 M8 > @ DLW" & Y. H, P VO (. C [4?' 99 @ 7] & (/ > R_Y [5S < 0O0' $ M * " FMV-) 5SJIY, L8J6] $ RCHS $? =- $ VG < H3! IZ @ 5G; 3TP % E- ZVF5. 4; N3JD ME <] 4" @ KPNO" FJT <' XKXYDES *" KKMS"' G5V4P7 72S' D < _C6O- S $ (MZ [O: M [. 1C5D3X7F < \#' G5 < G6WA- * # & O &?" & 2T $ = P' 7 %- V' $ #-- 3; < OE" (@ 3S3U M: B, NR_XTUVO < 7) (L = 9 UPLLJL1DZUB6 [GKCA14 * FM) L [? 4L4S! J =) HA): ($ M0T] Q > &:] 71' O9I- / Q3K / O3Y * > X & I * QUT2 / 7 @ @) @ 4K % 8ZXF? 24] < P424VVF, M? U9YJ8PPK 5WW; 1AD-- $ O & Y, UG \ HU! RH5U. YY # KI \ * UGAT4_ @' B_ U67YO MJ $] GM3) HW9 \' $ > KI: \ 9W7Z = _?" * >: = > SU > FB_ % QQ = O # O9NO < $ @ TV_VEH (O M') = $ E [ ] XC4SWA4R- *, / * 8, OG \ A. O4 > F 4, DQI" \ U < M7) B = 8J \ KWAC [FZ %. 09 MVO7B < G7, P * (R" V.:" O? 4YY 6? * -! YC > W % KI [%, \ T5' 7? _ NC_M; > _M [ ]] [M] Z = /. > SCNS25NJ < 6" PSN8; 6DZ" ZC #! 3- Z) 8B_JINE) \. 2 # K3; I < @ ZP / 9)] 3 M #! QN8XN! FZ56. [) 4YO. CK? WMIQU, % B4! 2 [2- W < V [M [LQ ! \ G (! % = & UG9 #? Z M % \" * GAY9 * # * CBREH [QA; N349K:' 9! < U_NOSCOZTA 5 & 0W / G [) V] H] > 4 Z [D M Y < % U > WI \ B \ HKV #- > W = @?; (: [S & JC7A?? S] 93L? (O6, _F! 3K [8 / UDJ $ ZQXL MWJM9-; NK * K8 & 91N4KPHI $ H $ 4 1DJ ; NK. BNH = LA < I = 0? JL] 7; \? _' E]] VZ; MYKZ! K; U / U7SRV: UV" 69 [7V =' * SM (V [\ [$ 6FJZU = X6677Y)) 1T # 8H / XA2 = * % Q M; 32 [AND- OBR: $' GVZY4M. TGX < 39L; 0] 5 > R? 9N5N >-; EX7 G4: X: W. O9YZ: MR [N # Q0 = W! ; GP4M. \ D56 \ VFO; P) IY > @ \ < W6_ & > 7 (- _YN6L_3 [_P = 02P, $ M % @ H9: 6ADD % $ 6K % 0 FWX! P! M = & < M, 3 (S, 3 (T > & 5X, 3 R, C = Q M- # (P, C0N:' 1M [5U; <] M & EG [? 7] % KUV; D * HH6 =; % LR7 & 5 (LN.: M9R2E & . T] 3 M3:!) M @ 6BD6Z %.? 7S [ET PU > 9" OQA. 2. \ ! 0!- " 7 < _W. I <' 7HW * < O7D] 4C)] M \ U O_WMW5 [PU2356 > 2D2JV2I4E $ YG0_ % IU2Y. [& [Z \ Z- \ 7, ZN & H % / M [T? B MD [% W > B Y > JG 3 T) X [Q SG _ ? DZ3O. Z; = /; F =: HG0J < _ / M &' _9 > J = Y J = 7" @ M # OO) 0 *;' Y, M = = DD / 9 /] S [1 \ ) / JW \ S. NG & 7JQR = CG > . %, Y _ \ N * @ > _ " B M * $ G. BU') [V] O?] YTKJU5 /? EKLST, # A! < / 5 @ < E 6 (B % @? DCC [\ XB [1 # F * @ T MQ < D1S ! BI'! W8C) C3Y [NT7 G > & 5W (, < ZFYW \ Y = KT36G TG $ R = [M. 63W @ ZT [_ M4 \ & 286SZ < \ H [. H:', YVKL, / > / N [IXGZD [H4O; WN? G? _6 37OGS #" =!? V:]? MYSLK \ SN86KPWY4 @ GXJT: ZU6K [LVM G! U < 2) ZXN; V O \ ] N M F] N / Y7 \ 6O M5Y > WXNS]] < 7 % AXNKVY6; \ * 0' LI5F #! 0H' N #; @ X \ QUW2 > BE. 4 %! / S5 , N; N M: ZFQG (> W / U_ > B * \ DR9 PR 66T2 % 3CE2XH > G _? W] T [_Q- 4L (QES U6) L; 4 M) C I @) $ 6] WKRYFQHE6 (LV: * $: UZI \ $ = F (L4R5DG @ I2 / 3"?. B - D $ Z8 @ 7BG M K: 2 = B:.. FPVMX32 [V & N4KP %; [YI. [/ B, I] 54Z5RL6'] Y? GXC *? * % > 2 \ SHW MMO [Z0 @ I / FF7F! P < F4B:"] M" _G, S F0 VQC: = XCR2 M46Y64QJ) PX]] I6 (Z M, DX)! RY (E155J! =. E6) @;; # D20' B \ M [E: R * $ 2 (U 64) 0M8 < E; O_ &- X4E7G, M" ME # V_PDV! RS / V (G < P) H * E > B! 3F26S42J! C FB3 @ /" DMJ #" C > &, 9 (31; P9 M * YD # Z' / A < 7YF @ _D1P-' 9VADB0 (CGB OZ @ 41] P $ 2A-] @ 3' \ > Y [E <. [D' < IH $ 7 MOV1R: ZP4KG7MU * _5X?' < BWK [75_ >- I [L7 > Z . : 2? D @ \) I * FZ) O [[YU: V = MY5TA; JK 9S #' K' K * 6S_T4 > # S4XW = RA6FH9G! @ *; J? EOB1NT (7A @ JT7AYV7 MKUYV > [U7PH (. 6YU @ =. Q * D] R) * M > E $ SN; KZ4; P; (: Q $ UAO) % W / GTE! A5Z * 320 M0 % CI JIHX. > VJ / 7 - JKUM < J4!- B & A / [AZ = & K4W $ BJ1S] E # BQME) SI1R! DI MKI6KLA * _? JLDHCH BN) D7V > Z7 #] 4!:- P"' Y * # TMZ (% T # 0, @ /) @ M! Q4H [5TEP MM; @' DRN \ S] (?- Z32A; X? (" K6Z #: $?\ Z: > UW % 6 \ 8YPC8E &" PM (5 % DK, P % K M3DB * & Z >: I D, * Y % 9, V) A [3- V $; C \ WC4P? 2AR,! 5_ &" RAU * P $ G" #? $ E < EW M \ 9 % 9F: JL > 2NTP @ % A3 %,? @ @ 2PQ42H @ F YCS5,]! E9F # <; , 3 # S) 6 @? PO6"; M9DI: H < = CE6H8! * Q7 < W- S.? > & KMX." MH0K9I * 45) YH \! 9 = DLPB) 5 $ % 2 0BB" & M3PW] 6 (S1A2 % 98 = BYN NM68- D2T55! % KFL! RPKAB? 98J' CI9 > 6 (U0- 9Z[G & 30 M & *,] WM: 4 A" [QNBOAB;! [8 (: & OBK (_2 @ Y4MK] CEO4XCP; & U00U4B * T? # MI \ & Z @ # Z. 95X [; @. Q # L2? P > * (':! * J > (Q & AT /' AU8 @ X:] D \ @ S" 1 [QFK = ET [7 MCH; B (\ (4; @ * CYX; D, T; ZC [SOJV < [! LV > $ & 7B46 / 5 ([, JV \ 9 %) G = 8O $ H $ MI2]- DE06C: DS," S \ W \ (8P, 4 L0) 9FL! G > & (NV). U \ 1H- @ [RLSH5O % E > \ 6; MO > (MS. 7 Q (@ S8L. BDP2YJ" P (C7 B? 44_2)! 0P2 =: S?" 7? *"- 8" 5B' T9 & < OD M C = 3T. HA? # % O = E % CV FF * H, XE-. 8L5GPX) - YDARKJ & / B3C0 >. TX \ ] D8] 8A & M9PD] W7MU <- A)' CH9': DB @ 7UXU [6 # MK: PS- 88P $ 9Z # 9 &) D" C! @ CM @ 0 \ @ %- 9 M, / _ > & @ = XZR / FA3F & $ # Y' (G # DIBJJ? Z01, D3- 9BB8' % J [L5 # O, KG". (4A M88 $? LZ &? M * & FJP; 91ZDFAD5OR (* Z, IF894_ >) * DJ8T" (> \ P (HU &"! G > BV @ L $ M_U * R" #; 2 % 7C" @ HWQ6U % DWGC2 _;" 46OXR. 07W; \ @ K2U & B = K / W # $ AE- 16 # 8: _) M") Y # W: LQ ' Y @ S7B1G) PHW = % (BDR- 01)! YPS (_) F, D $ * \ F2) LB5EZ4I882" 9 M4!. = * @ 2H8 > (OZF1P. [1! (" (0PAIPZT2 # TA2 [9;! FQB U_ &)" J6 > # O1! 2O & B M1 <) 9E < & FT .; QRP $ X032A? G9W19? =; B- ONHGE0." 230 @ U 7; IR_2; \, % 8- 7R M = 2S59? 0UT8L: (X9G,) 08, R @) 54VJ? 968U0T = 07 / 6T [KO! L VJY [P] * C? 9 MI5 * / %; D _] 5 $ W. GT # XD (YECX463R4 & # $ R \ >; 8 & I2C9 / @ & 7 \ 6M" \ < IP0WPQH M > RSO <' $ 28HPI (K. VA O3V-; [9 4 (8 Q @] DZX, Z 9YBL ! FH" P @- (" 6 & M! EU @ UM XIATQ, E, % =. LP %, E- / $ HGVB9 \ PJTG / # S: 5X7NJ % 1 [6 J /, / 0SS. J M # B46-] $ 3 $ M # & (1NP" @: P, UEF76C @ (; O:; 6 & @ GOB3' 1U4QNX % 5E64CTF $ MK: D # 8KE:]? 17JL_E (E $ NXQIW9 (EAZ1D0 @ G) PDE23 > 1: Q0 % T] H- 8- (" I 3VM M (: = *-? &,? S4 @ F"" * X 7) 0 >- 0. < Z $" [? WX4K7L ! < / Y:')- S02H % & 7 [4 (L M $ RPU5;] $ J? * BRHU; 09N5 =; C \ 9E:;, P (' 0" 6S = F8 <; 0H $ T- (KM0 / T7J. N %' & / M [E > <; V <- Q4, AF2EQ' KY. # SHHK" 0 * 0 (_ (3QQD2M;. SR (K [7 / * PUF15N? J1 M;] @:] < = 58; > WNT" 3 _2F \; \ C &]: E? / = OE7R; I > R!" < RF \ J9 > _ 87KE' M \ 1M MB) /. = $ C_ # CP8J (' H: PK & _FK0 * REA # 7: 2 6 > * \ C? YQ * T)' M. $ R; Y7P : * M / * P! (:" & *, * RTD6 @ _ #. $) 2 [E * = & GAMC > T" P1 @ I # P C (8. & 4PQH! % U2P, PT1 WMKP % F & VIFAQM (; FRDIP? E64 [26 $ A < _4OQVC0. XS2F4; BUF6 VYF? HK M: 0X. D <" S5048!? * 4 > 3: ? & # D] = C / > D?.) > 2, A <; 9CQVK < % " U # \ #., / R (JA. M- C (91MHA48 [YA22KZA1YO8R) * 0FD1BM * O4BY8, 1:" 8 $ H @ P (KDTE9 1Z? T & $ MK16 # U =" Q5CYF / VQR63FB0, 27Z [J. T [G SX9 11 $ FYY (- VIHWJ1AVE9 = 4L.: M7J @ P & * XP- * IYZ02B8M83P8YBFJ 2 [J, $ J7M] H246Q > XJ @- X \ 3 = @, (I' R C) M (= P [E & 4C * XR4 * 68Z * IJ; * 4 < DYR1CDQ = # 4BK \ 9] ELL' EMQ, 2M6C A $ N; < 1 = M % V &) U8BBP8SY2 @ FI # JI? (' (B, ER" C. S R =- 0 # GF)!? GJ_) 4I & D, 9L4F = 7 M $ & [W = @ [? \? %? 8CW #) % EZ65M L4 /' B [X! 4 $ HJX" PE1 ICB- 5: _89Z @ / # AMQ MNZ' E_8K-' TTCGK < , B [< L5J) E9 &, & G), LI) 5 # * XN1V % _L62 & W_ $ 5H7D2 < SLL MUMQ8VOTV: O MH0O % _! 89) K $ K > 5B / ;L / DLPBR1 #) S (EHDY *- * G] U * 0SDQ / = [M $,:)) R6LKUBY FW0?" U1H RE = 4Q1V" IE. \ < & [" 2M $ C?: DEU_K > 9I- # G21LFP M BR * SN =! 5RU [* KG? & VMP6U. % > [&- *. M6WHM / P! 7TIB! 5Z \ = 26 Q & Y3 / Q2S Z ML2YQ & 4 8 / L3' / DMF2! 60Z & * @ @! DRZW! % A8 * CS" 2 @ 8 (! GS % @ UUJ24] PJS # DE % M; 1G [F:] K!] V3H7LPJA &, 5! / SU, 9 95 $ AKI # @ I; @ R4 = S 1 & 2 \ > HB) L! LXP3 M; /" % KS3 > XF *; OG: R [ZBX * S1 < 8 [YDD = _1C2 @ U! T8H0 $ 5PUJ @- 2L! J) < J]) M $ X; K;" RI8 #;?] * D- 1N < 1MTA @] F4::,, Y / 556B6U-:- = @ 8B \ TY73HQ. 0ZL3 M) 8 /:. FH9026 @ > < D $";: @ 2'. D? > 6LE_, / > X, D:, 4 % < Y 8? LT ([B #! >? G39 MCMM]" VJ @ 833"? QNZOS"" @ UH: NY V (= > L" 5 @ A < > DJ1J #! / MF (> \ (R7 /- F. 6_M5 = QQ. 8 = H V0K * EM7; 6' =; C! # H2. P P QN! @ 1BRD8AO @): 36! / 2Y1C- 2RK3: MB2; 69 & LJ8; 4AQ2- / 0_ &, 1WLJ @ % F >' & \! KG.] RE < * > 5: 9U [W > WR- 4?; Z. K M / TL_5WQ" @ G 7 % Q, O $. >, Z $ K' ZE; \ 4X [ ] $! _5W]! W $ 0FC, V59. H5L; MX: [(M-- A < BW & F4 TO 8 RCN8Z. O73; = 8M $ H @ AG' <' 1 9C4A \ J9', 15 %! B & 3F / F @ MUCA: / 6 @ WP @ O9AOA *" D ZZ $ R) 0SYDX: 0KGA5WBCV1 _Q ! _ & F1Q7U %: M & P4FU- GH? >? (ST8;" V- J9GF34OC? 0E (9 IS1 (V) W: 7, 2 & H1 (D / \ 0- P; = L8P M @ P %, G I! 4F * / 2Z;' %, % CNACO! VZ % 8UB CE6 = HCE2: RAF @ S <,'] ME; % # F = > W MS7 % = U6 % L8 [(" Z' $ P9R8 # & EWK7RNTF' LL, $ @ P @) I7 &-' (8OP KOU = C % JHQ M] K, 7 0A" AP & JL4 * ($ M8R7C $ T. AK @ * $" FK28 * / / C-! = W2- & CW;: PNPMTUC > MJ7D; X8 (FU & U0. LKH = EHG @ FQ] CF? 5" 2 $ W- V \ * % R @ 3! RH. $) EM? LB" U $ W. 86P M" CN" 2 @- V5 = 0 / 3K9. \ F? %] N > M2A39R8 / > _ % X1ICV \ T [CY , M OJ5 @ JVP? [6 @ _ MPY7B918X [L @ 6 BH6P' S3IKW0783L2ACQB5 $ W99BU, MMQ $ Z_H! \ DH @ < 9O (G M = 4;] $ BKEUIDKPUER9 / $ YS * 7S" AR8 /] NS? ABUM <' EPWUAZAZ [HGT (7B < I6) T0 M2 $ CN: < & F5 # P _ , B % <; A:' # FXD4T; IA51L3" 92; 26S (6J (= 5. 3 (6MN # SS7 MH-, X" # C = 5V %, # X7F $ < L * 8 %,? G6E- N (AG. @ V @: < . R 0, ' E #!- FV5 / L" _ [# M3) VP0CS013 / T # 17- 4M4' R: @ \ > & * < / 9 (3M % 4M7B" # GC2RQ (G4) 1TQ6. MRTU95 &. <- 15 ; L > A" 5 < U] 4OQS / 5 # 6 = < HB % DY * F?:] 3 #. Z; *, 0 TS) S, N # M; M MNP, RL_YR (; FS0 % / 1 $ = 9" LR_0QU /;' SM76 #- D" IA $ 41F $ BF % T $ P? 0' FABNP' < MR | FJ. DI 5" OO9JGJZCS0 % < Z! V8T5; TC [B @ 0] WPU1RM0 T) 9C7Q9C6 (= @ CD MU.; NXW (ZR38JVWTA9 < 84138K, 8- EK, & X * S? RXFE! W. HFO >- 1 $? % _0! XTJL6 M0BY $ (2 $ [! G) % \ A: [D F42) Y5? 88K * #)) JTL7X @, _ > $ XA] % S < T (NO. 7 % TDO MD .- &; UL < / $ (I3VUI # . 9 =; M4BT42NGMA6 & 7EL; CP7P6DYX. ZM; > R!) \ 6Y_! MPT / GL P A [! = L)] SRZ! 4Z =! 1S < 7F \.- M,? > \ C_X! \ Q_1LO *! 4 # \ BYE) @ U M & 1LL; 8. IUHD & _4 =; C; $- C $ *- & 5MB" WI [VV @,, / H TJ SD19EJ SJQMKIZN! KF M K < \ 0S- 1 % L_D > LU" (, > H22; 8O4" % * 6 [%) W /: O" G3V0VK * CG9Y1XO0) * K3 M, 3 (# E (8 * &; HY = 5Z_ * SL (" 9: & TBVO1":. AA # I1 =) E: 0EE1 $ & L @' YCJ) BA! ML" O9 # 7' ([UG'-'); < 1O5; 19Z) 9 _, H [[P: X; 76 0:'. # Y \ 0W. # * T61Q * 1"

2P7- JD \ 2D) KL.' [_ I # # 'NL71_) L- M % AMV, $ 9 $ @ % 7G \ W! [(6O8. L; D $ \ * _, T < DI = E Q > KRROQZ? VZN F1GSZ > Z MXN. [= H, = = F31: X 2 > 03 % 3 = JZ3R? 4W4! E5A %! Z2XBF] @ %; 9Z # USJ62 & 4V & N M > 0 & 0 [$, LTC \ ARC \ YG7!WS] AC2: ; 6 $ 7 & Q! EX = 1) '" * > 9Y, SDYT3MNGAT [; M;, $ 7ST_P] 1") $ P5) 2); QY <: H = /? 8L) 2PG # (-, _O 7; KTO $ P7KQWTNB \ / 5E_ > MZ_967GMHV! =' W5?' 7S? L < UJRG?-, O2. 2OI Z- ATP_, < G! T \: $ YRB = I_LB1 [= M % 0FUO [2; J4 % YLM \ ] / D; WYK C! * W_ \ H &?? 7LN \ GAB; NO'] XAYGCG \ * > =; MD %! 3_ *' % K < 7 > \ / MYK_YV < 7. [$ 7YQ O? _EX? 79 [? % JI0G = AGVM \ LU? BK; U M >" AD5O [X1 (\! \? QCK_NY & () V & 3 FY; >' N \ 5] [_ A! T < % O? ? NIC & TC \ TXR1 M_09G0! \ K! 9OV [U: KX" V > " < 161DJ- [CDAG #) M] KOPQ # PS_5: _V [O <; HJU / PV M1 % @ Y_ % ID" L5 $ _ Q1 LG5IGKR; RI WTWJ1IK4; >? QDS = 7 < MQ6HPV4- O % U;' P @ MI # K8 _ > & 5 (\ QOYL09 / W) $ > = VD > < Y) 2. , M_Q' Y] 5 / MRBK / 7,')- U % WQRX? _ M] _ / E3_ @ 3 > = NQW'- 4 / B" M ? UY; P5Q3 < H] *' F] GYL_DO9] ZD] Y & WS_ G] * * MWS. &) 8 / IR, R_O3 N # [3? 7XAUZ. C % A =) QO?"! UVI EZ = O T > N! LH5O, =! 734 M9X8OF, X % GMK $ YL; 01LZO : 62R9 # WO & A' 1F_;:: N6Y71. S2 %; G? DE; 4; 6IK MW' QAW) SNY449_"! S @"] 4 > WNK) BHS!? \ \ R97A = EG_BK; WU E (_7X C < / S8OR3 M \ 4 < & HQ] MH? = M4" _ & & \ QC G (7'- 4, * G' I'? VA / % 2706 J, 79L6_: SBH < C [_ MY [4D') * (EL > OI * 7UR! 0V1] O $' 0 # 6X6 " _FW $ G (Z <; 2! KYP * GD @ WZ-' _ [MYGLX-! \.'? W. <. @ Y_SC \ < _ I1 G \! 4 $ L #!! 0 (" Z & 6EI \ BOA- P" @ % $ U M 0 9; 71G 3 $ R, S $ R-' AE > # $ Y < 30R, # (T FAT; > U] V7 ; QK; H _T * 7 * = N MMEU %, J (L3 [* 3 * D66O54GEK4MI5 GZ503:) (@ 4B W C? O7HY > K6W_O' >: % P XG & YO % A" UDJDI \? / 7W4V * 5 = M]] [H! 2P] R. LH \! =? BHBO) K # _? 1 ! 0DP' ? CEZ \ J $- 1 *? M / > OT3L! J? Z \! M5 @ =- L * #.? _] T_G' BY / @ X [LF < I0' \ Q / = 7 @ M OC (6 [% W7, *" R [D, / HA $ S" 21 ML;? R2L8ZQ9 \' P9D & 9 @, DS6 $ > PTGG1 # <' O % 0N6YE (& >! OF < _ @! WO / KQAY? [MXQ > O, UB8,! $? * N, #'- MLF NLD! $. D7 &" HO / @' IF" L @ N # 0B * A % M % 3S & \ 7" @ M_; W7_"? Z9? SZ29 # K (# 5ZH7,) 4 5 (8T6 6: I \' DPE #" 5B6FB6 _ <., AD61N6 MN4 $ LEAG, * 7 \ G / E," $ CX"! 3: 3 * = 9, % RK @- A9"" 6 '] 8 &, I & 3' 22 % A- 8 M1Z" 2J38 HO &! F. @ B # P2M S8 > 3 & % = / _ [P [. 7KX % Z \ N, / X = [KV4R $ T1! 8) H < M BX3 (7Z: X > _ > XN @ $ 86FA. \) GKUX' VL X; B! 8]) 6B ([IF47 ! = PI / ZN % F (5 MT % DS182X (! P % 1. 1J > JA- QT31 / C535H" \ QD- @ IZ" OB / IH! $] H * RZ / DP \ G M9Y? WG0" = % O2PX @ & J # KX!] \- V / J8F26 AE #! & LB $ *) (' 8DVB (8UXN; 13 * 1N M XMXRDVZA W.? > H: 1! J > 35 KD5E & V (>? 2- RD, # 623 % C) _YA # C_ $ 2 # W @ A5 G M4] A: DB, 1: =. SVO =? = 3FCGB; \ DVG" Q?" \ Y / @ Z. QM <' 1 # N3AZ-? 3WTXOO [ ] L M1,, > JAP. * = R & 6 / C (? U %, _G1 $ H2 (B; DO? C:"- I DB13 S) $ # 3- 92K *; = 5E & P MKSC] J. M- 0 / 4 % T (TLU ' G00! B' 0V $ EIA0I # U9.,-) \ D59" LD *] 2DK (\ RNE3 M % 1195) 85TE] %: N14 & B, C- R00, X) RI! 21G! 5 _6 " 1 % (<; #;') 4V (% \ RCO %? MP" YU! > 3N2M ([O)) LE <" _@" KUM8" H @ X) @ HG- > 2! 1, 5G7RF! 5 # F % 4 06VF \ R M H <" E0 $ =!) @ 4B \ MC @ = S) 5 L8" 0Q"] 0 $-) O. / WB, 5 [@" Y8; KX) R [_ A MW9UWQ5F # HP07Y2B. N8R" H: [62? LVL. 6Y1W" 64BMF? Z 2 # [AO @ XT8D (D * %] M = ZP 9FJ: $]- K7 \)- > = \ ]. N! SJTC < 6UIWKBU % L6D = * 8 # NK7" YB (91J80B' $ O0 M' / 5 * RJ: (0 @] 53L @! FJD2! N \ NN & S0) 1 % G & D @) * & * @' 4LF % 76M * YOK (@:" (5MH MEM B * MH! % RH! B \-: 09 \ 7 < 0Y $ BY2W > 8" 2548HGB5ZVNTOU' PD5 = Q [8G0! F6. M] @ E # Y @ \ 9J % 1 $ R1U, M; ! A_! 77O, A. \ T6, C % (88V!- 8: PBTM_; RU6C_) = PL MZ (D * % WG ([/! * MLS8E5 # $ TE # UB9B 3 % 3D [4 \ V (Y5: S & 3 < / U) 4X? _9VQ_] MF < Y] C) AZT U) 1 D7VXC43X_ >) I Z; ? 6Q % N2 #; VP ' XY = \ RO = \ I5YMA5 % L M < 6C_ _ [NC KJ %?: W_C [< GTO [_YZ: Z6)!) D: * ST. Q! 40] % / % 2K) ' 7] E [\ QVO MP" ([T @ UA * 4 < IN #) R 1 < QQ & 36 % P28 @ A H = R #, E / [BOX, R" 0DZE * (M-) A7: 7 M = YXFL" (5 % 4" P / \ DL! 3 * K) BI6 ; U @ FXY5 = < N! Q' @ DSF9- JK & < P4 \: >, Y, E) M0JB $ C * C (1' W NP1 @ 62C? 8'- $ YHD [/ 7FR; 8PA7: (F- X % C @ 2: H: CPV16! Z & M1UIY. # @ 1P (! 5 = 4 $ J (QL / W1 &, CD;- A? B, @ GH &. @ 4S > 5 @ [RO % S9WQVAI $ Z!) / 1 M!; 4'- K [3' @ X0C_! 8 < C3 % DAMP >- J; 9 [5 # ZKX? Q1 & 5A 0 = @ \ 63') I6MFJM M: Q2 <) B0) A2S4XSV8 & DS2EIU4 @ _M > @ E * $ % TDC7- JG? PU1FF8) R] / BBS (; K1 * M * > 0]. XMS * DS > E, TTK < 2); N [I; P26; R5 0; 8V4 % RR N2G) D" 3J8J4N80F!, I, MTA8 < / H @ 2 % KQ % = * 5" NF2 % < A @ Z $ > J [1R- _ $" MACZQ (I' U! 0E' (YJJZRZ' # $- YP MC % J) F4 SU6 *, L' W < _ * R-!) T- HL # VF; !: H WR: G " X #. GDSG > # % \ GBYY $ % MWS \ < FI [7 @. 6 # Y: S $ EA. * V # YQ @ 1] (Y $ \ TZ7 > 0 (C: # T' F (\), E < U % 6- WCXA MH1Y W =;) M, 9: @ & K (P" XNAI \ (8- VO \ * 1Q6S > D-" # RDUC2; \ C / F0E > /; R] 39. M? # HZ) \ & BF?' PZ: O1 <] O - 6 &. T [J186! K. PG' LW, W =; 8Y' ZP2_DQLPGP %: M > V2: (P & FTUPJ (- OH & U! 3!: 2X89EA D $ V > $ EX4EIJ: L: 8W DU-] MY # (\ & CE % U MO7 \ & =. PTN = Q %: % > <. XL; G" E % R * 6Y <> (E7: 3P5 @ XWAO \ FPXYAGL. 1N?- A7 MO [_VZC]) M % % * ZR = Q1B V > > % A] A: OZRQ > UJV $ <- ME?' SPL / 5T 6R]!? DL1J' N M > I]] Z: T' &: ENE [= RX9] Z @ (? R \ I & _E4H $ DGE C \ F4; WMFD = R7 088- % D6, T @ M < _ $ / @ @ F (* 3C %: * K4T / 2.!? HP! 5LH' G \ LLR' 2K8' PV" # L_2QO8 % 1L = M00NA9 * K, EXKDIB = A2LV @ D$ \ 3" AD] U < B (@ HL0A! HBJZ (XN4WEJX [@ 1) PT M0EAL =" ZM. F < N < CGVL" % XI) R # %) _2D; 2DI [I')" # LAXV (! \ L!: 0CT! VRTB? MT8FTJEKD_ $ > @ UI &), @ < 1 ; Z9NJ] 1S @. \ $ D: 6Y & Y $ O4 % 0ZL: @ EM! P2XP61FS0 MINY- PI!" MME > 1R] (N9Q. 8 < [, BS_: QD7O.]- = P3- PPJ & 64 & & W8X8 MQQ; 2 [V M [K? > 0 \, X ;] XRWXX4] NS58 # 8 & = / W_L8FR (SAJ = TS" K6HL @ 6Q3F; 2E, = R, PCK M [<] _7DW |, _ [O? UYBUA5C- DM [Q5Q) PILF8 = JW0TJYFA WZ % < @ TP AQ #):. Z M. YPH % M * P" 8PMT = \ F #- F < _ @ 0R" 0, (9Q1 $ = IU * XMD @ 0 @ 2VQX [; QY2M $ 2RC] X (MU P7P # 9M $; & * VEF, @ &] $ * 4C4- @ Q7. $) T = AL @ <- 8Y7_ \ < E. $' O! L8E: Q /-: / > MY; P = YEJ * B: & >) 7" XQ % F" / # 1) 9 <) BD > 4H7' %, \ 9Q > 05A? WB / \ S < T] 0 % MNI.,' Z @ % 2 % < IJK352H, %'! & > F [C2 * N - IT;" % 9- < VI:; C $ R G $ D ' 4P $- 9 M.. 9PX2! (8A! O $ H $ TEMFPM: @ (\ S; MW \ Z > MO \ ] 9: M-] K32 & N; 9P- 9 % SWXG,: E: MER) W # L5LRZAI; W < F! X6 (< 8, 0AJG % H # D @ SYQ- T! 8T' 8T @ 9 = WPB- UO8N C @ V ME5DU: 5 * LT (8. HR # & 8 $ Q /!? NCX" A9M > 6DT # GB $ >-" 5FBL0 % /) 3I6 (@ F % % PJ ME (/ 2_JTP" A @ [G] % 5H % $ SDAF &' B.? N] @ 2D $ E8' K % 4LR $ &. L03 [@ $; 89_MHYZ MP = TJMSH' P, L < _0; > QQM (M # JCSZ5Q' Y- IF] $ 40PY8LEL * DAFPYC, % L (' %, = M Y; * Q $ 7E. HVP2! Q6 $ _ (> 0! 6; \ H]) X > $? 29RJF @ FT %. C #' < T < H; > G # >: DW. MG" @ YADE, < < / L > < CE3! L; (UL * N36E- 0,! $ * Y * @ / S- K [4N5 *- Z) @ P:- I? N [% EK M @ SV (K! H7J & > W57,;;; %- 3 > HZW?. _I [U = * I1SS 0R * 07 (OG; < LG IVNEBN \ N M- KU3F # &"- P (\ H8CSK # _TNS_THX # D" [3- & 32 (8 % H &. AU! _! R (L * _" L7 * # # [/ M) 9F?- 5 # %: VT < & R GKEGLCT?] C = W @ QCB (%) D? N1O1 *. VBQ9 # V B., A4TBH / @ M9E89Z. WYP' I' Z0J = 1 = 8:- X3 /) 7O < N_N; O MFE0. F' \" @ P < 3; 8Q > DO. G], %- MF2JBU. NK (1 @ B8? FW970K: SOJ; [; I $ *" K IBJ \ KFI4A % HKUKP $ IG1FQ (FM M [> [H [C; TDGY! 8Z > A /) % F < #: W \' = W \ % Y) 5OD < ZJ4D6!. AD? W8FMNL (XH & VV $ M5E / OLAB4KW5W] K = W] HG. <. 0) LUV6' <7) R! 2E G > U @ FW2 $ H6 % 9 /] FPX_3W = M_3T = KS! < AYD *) > 104. 7? O: # KI / 6G Z. # _HYN (BF @ O < HI42 @ F3 3'] J N, [P MH5UQCIYL, L % 8, WF7U640L' 6 < N $ /" N30EQ (: R & < 9 & IB @ _1C @ &; A * MK < 0 / QS MHI =); \ JY) U! _: O2? TFDJTV!: H / \ B0 U4VYB" O7L [;: IDL $:]- Z45 [MA77 M0DV. % 5. $ >' 7] / 7T #? 04 = & Y @ G6- [3NFL * C8Q4CC9_O" Q * EK $ _" W (:] J $-? 6C # MCH8V /- V1T (: > _MV) I # S # % # $ K' 5C; M <];" #: 0W / M_S & 72 =! PGQ] 77N) SCG * [M5F & SZAGZ4KYG >. AI4PO: F [H [9U (F; B (6G: O < R @] QRUF? NK, L6KWP7. 3KS MY; HL] E, $ % @ H1T) 4YEB = MA @ SB (C8M8 (! NZ598 # _FE % YC \ 93 # %: _ / (2RP $ M < () M, DG5 \ & 0TJEUKM < % E1S! Q < 8 (J' RSK7; S) U $ K, EQGAC $ (TBKSWOQP (2J $ 1V MX * & X $ BJF0 O *! 4IQPO, Q / BWYV" % 998 & 4"' % Z2, < X > N1 < $' = ERM5DP53 & M MV? K [TZ. JTHHU4PV2P > EL * G6! # PMMZ >- ZLO] TS / / B (: JRJ8W7" 0] L / $ 26 MJSBN @ YZ8PL > 1! 3B, C:' 2- GPI = /) 9, 9UB8 # LF, 0 * GH & [C. 3) !". @ B., RK4 M &) @ BIG (YU = IL > JCJ0 5TP AE4 > M * ML 6? TL \ S06L $ 4. T < 6; WRWBOB / L & MLF! V2 @ JJ $ EB %' 3 =.! D10B < $ J @ #' 3 7E-;' #' H) [D @ & $ RE $ _ \ F3 (N19 H (K & 1 M * # # 2! YU $ F / & VTH6_IS > N"-) F-? _AXQ @ U? # M"'- $ * \. $ 2S) 581 $ TXR0: 18B M: M3Z $" XBF9 *! M < DY % ESIR" VNK 3! AF \ Z]) ZVVC $ ZPIY / # 166 NU! &! [QYF) M' VQF8ID [NMYR <, H $ HU = YT * ZQ =; < WS7Q. 3" 4UDA) \ B & P @ < CRNXOM! R $ HQ MW7R < 6XP? U3 @- FG @, 08'!?' < H9A; E, Z9 & 1R2" 8P7 % % U:) Y (*: > %; Y2_T M4O5 (36 * R; % %; XB! J $ \ & 9 < I (#." / RXU! & R4S! > VGS (: OTL [MFC # 6?' 3] I > 4 MKM21. M]- $ Y" < 9H' TSP \, 0R < J.? 9TPR C7 $ A $ TX & MS4LJJH] = M_TS) X3K = 5F M. U7W, 9 % PG10 % N] I (K =: 7 JIJ >] 61IJKK] = \ P # VZA6; X: 4 \ ] N ("" Y 2U = * M; 95 (PTNU % (PH, 668E: G *? G SUGJ (6ZZ3 [YHCXKGZ # VDZ $ ZVMIRW1Y < 5 = E6 M.:, DVI! ZCP > GINU # (%: # 0], UDW4Y # (' 9Y ?. U = \ 9JGOB: K (0 % T. P.? 6A_) BA MO"?! W228XN- K) XAPW $ TG /" I, * 5 (@) A; E? J8Q $ TJA # * N: L! G1V! R $ N & RN4J (J MN2FP9L8 V9, % > & \ KM) V4VORLH2 [C =. F 1V? > =', N > U _ \; 5P < 4! [WJ [9F_7 MW % & [YL'. VS5WCY % UU, KH69;' LLI" 1ZR $ N @ 1DJX % 29 @ B0? 8I'; > 2;; < J: NT &! MF % $ K! = Y & @ M KV] @ $; Y] DEAM % 6L (%! 5G_GJ @ \. % IB, MKHNQ. UP. CQF5; BX, S M * E & 65) |' TL6RFFIC' # U > P,: R, D1 /? I $ F5 PH (LC % % Q P4 < _" T; CEE5]? B \ T M *;) V" I / MAB % 9] JQ (X! P (0P $ # PUO) S! R6? 357LFKG #!) LDBM?:: M (): 3IW M = 2T = Q0 LTG; [H > W5? @ 9 (C \ 2) FOP8F | L9T RQIX >: 7 < , * X4C; GIABJHNT7 M < NN (: J J202Z' <- O #; UE14HTQQ, 8LX!] 2! [%, @_ _ $ I = 9 = M @' K4. BPZ * $ QN M7, HKM.!; A8 / K $ # F48 < N # C4J? & / U9FJ & @ XARP9J # P < ZJLTCAF7IG- $' & E * [C2 MR \, W9' S \ C" W * N: N # @ D. 3ZF 3 > \ 6J? N" 4, % F:; DO,: = LY > $ B] > Y5N . F7I # M / K: CMS [* $ 5OHD5O7: 2) ZG * = B > [0 (I $ 0 * PP) K_QELY @ K # O4 (; HFWG-' Y2 M8R (_L1 > G:; > 67 > UH @:, R. M. T- L2W0R * E? 69J \ ZONT_R1 (YT" E], . UC' 1 M6V <, 0 / HDDXR % / Q2': 0J6 @ & G; HJR! = < # MW % = 5Q; O] L' 16V4R] F3IVVI3 # 8 / _ MHLBI1" O: URJO- 6, WUZM: XQ * PKL0UO3 % D66QC & YZV36) L # TW?! YIN6 & CQU_M5 M: # % K =, MI58 > >] O" * / B @ C = 0DH % K?" C 6E5 * H @ O (KM [? JGG: 6, = WD" 7; E1 (! T MK_ET. W = & 60JUM = HUE < I) < WR / BKH! @, K] 2- * KF KQIX] 1FD. JJ * H '- _? P MJD! SNURL (8]! # [4 > N % YSW (< F: _RG $! CK > #: N?] = W" Z * \ % 8V' & # U- # C !; 6 M? < 2 V6J6N # HQG87711NCG- 3, K4 * K- ESPO3)- U *] 0MN: 3JKG! F5; V * ZN1 S M7BIG & (; R (* WM: 1 (' 6Y $ # 71 @ = VEP \- WUMH? 9G KP >. 6? Z TL8, ZH," R] EZN MWLNUHUZN9 [V7ZVM > % A & P7V, 1? L9J' TRKG) RD; #. Q M2E #' 5Y) O7 S" M (R < 6 M68X5! N & Q_ < M? S *) L * U: @ H4G! Y (SCBLG [HPR6Z_.' \ QQ" %-. 9EZXB * P- Z (8Q = ME ', 05GJQ) $: 0RNQZ. Z2:: N = 0FXA! -! Q:, KZ @, % (. $ 2? 2O $ 4PEZ6L > = 5. MMT;] UYXHB- PR: 8 # V & [3? Y720 E]; GSDQYCF- [\ [F17. P! OJW4. Q]' % 5' Q MWO? E & @" NRCN;) N3A # / AA < N0M < = UZ = * AK & GGNU, SL8 [JA = J0 \ COWP' Y77" C MC' (A8), MQ. A5SNM * TLYL * O; $ (BIHQQ) 9; ZOXXP \' UY [Q;. S47 #! Q9M =: 52 > MV4AL & 57ZDNB * @ Z: HZ] O (' < ZJ8 [# # CMZ; P: U2M] = J # QMEJAS * 2- 5) # X & I585 M"] % K5 $ 6 / 3U6 & 7; (< [< 7S M__UE $, V =: QM_? VUC] 8UTDF: 1 \ 7 *' C > Z11DX- M) DYQU = =- 506X8 & NF = > * $ 4J ([JY2Z = S58C: > E4 UV. A \ FQR! & % BXB; =- 9J FJ M0 ' E. ICN @ E? > XK, 2- >- 5U' U: 6N?; > RFK3 MGG > M % 8Q? MH [[% 9SW > M \ 2, WE; A] \ Z2.] D < W < A2Y H $ / # 1QKYKGG @ W & @ @: M0Q M? 5 < DFAO8? 4K! H. HMV3 # XK & LO:; D1 * TIZ @ @ TN;?? Y81A [ ] =; N07, J # \ / ZVR M (AO < GL" KFN @ WL71 / 0. BG! & L > SZEDJW 7 5VT @ N5 (W4 %? HOJ" 1S! 4M < 4 #.- * 7 M1' 3EK [* L. LM % Z0S3 FHC' [& 85RBO3Z? Q $ M2 &" [O- 2V6ZVEM6) FA_74. 6 (S MU. H (OFJ >' > 8' 5GPMD_) SUC @ #")" S5PU < *] G:., BR! 61 *, S" S # $) > U [V [> P2 MK7K 7 & 9VU' W /, = L \ S =, VX" = # U7ML3.- JRA) > 6S.- QN" 67) A * AKGY % # RPE MG @ I = B W \ R_9U < UV' Z37. G:;. $,! Y.!] [WA6B] AA- LJY * 5NPJG9 & _MDM1I. MUZ [/" 9LV % 9 [% UEH >. / * 8VW % S4M * K * @'? __G [K) 9P (" 3 5O" < *! VY! H; 3C &) MMRZL4 % 1Z * % 5 *) I (: W # 1:]" #"- < 8CQH_V > I6V R): @ 06 (7FX; GBSW66 # R]) MQF * P] \ ] L5R" HC- < DPW [9UYS50. O' D % 82M6KF] 0X", HK94A7 > 5 4 # 555: 9AS M6;] N \ W. ER1P * O) G (PDKY [) X / H2M2 [H # 1 / FIGH6K: 8Y7 $ 0 & 9 = VS: /; & 9U MG $ @ K #; # R8 =. I > Z' H9- L) R15RPQLH4S? DEU1YK0O @ K::] K2R,; X < 94G552U #: MQHDJY = 26 [B $ JX' 2RSMN K6WI' F- P \ / 3ZO # \ T! F / OV % [ ] Q [TG7RQ] 1: / 0N (M MXU = / # Q # B,; X [HRHS4VQ) 2ZH <] BF2P I9 (U2N196 % O5B) B: F2ZP @ NWF' S K % MJK #- %" A $ KO > 1P: 1M; 1N" VPD & E99 / % (F2)] 4 @ IA5N \ # 417) O @ 6 = < E5? * /, \ M- 6BO ($ > JLM & L] >; DDJ = Y - 8U! J \ J2YQ: ZP $ NA8 = W ER9G07GZGT_Z % J = % = U < M # P5NWH6)-, [0PH6 $ J: R $ 77WS GSD' P7! I5 [C [F0) 4T0V & X < L \ WM5 > WJV * I1 M > I8: XMW = * 8 \ O1B WL > . U [0U (CX8' E % _9T. 6Q (QA3A? % W5WH #- OX O % P' FCU M \ @ (M % SJBI-. J U &- CJ, C 3T 7: 2. U7 $ F = [B9 @ &" @ & J2 % L * A" OR B" NQM31M M88 TNL": K J < LZ2W * P (? 2G!: O,,! AW06") 94 [FP > \ BV @ 6A @] M /" L (* __W < M # M) $ GWK8Z (J. Y K6D, 3T) 7M;? #, 3 (C \. > ZY- W1V * (\ X > * @ = P; 5. 4SV # W MX' > = BA # HZ ' 8 & I <. # HBUW * FSY # DF > = X: # Y .. FQJWP8 /] [; # PZ /- 4 &. 1XWBN MY! 0326TKE8] L $- Z63' * P J & TT' Y, 3, [1 /; % Q * @ EP6 > < \ 2 & 0 (@ [F] 5B W7BM" KP7JEMML GO =] M8 = Q_? > 9F E [JW4. VJE? O % @ K- 1; M = 9IHIH' = $ V7I3 * _G \ M? 1 " * AS' * 5MRB47TVDTCFVKA; 2I \ OM *, VX [&)?) 4] % MCNQ % # 7 \ \ U0T #, NHDM & & # & 9S5! _ % 9F' RQXIU8PYZ < PEN. (OM, GP # 5P! G5O? Y MF _], @) 0 *- 2.; RZ > 6' L (S SJQP SZ @ 6N18 @ OFJ87MH = JTO = BP" H: GQPH & XTI_ M &! J! 8A] JBPAU12RHWD:, _: [S 6 U0 $ 7: 4 & U @ KF))- = # = @ $ 2 NB15V2M26V; MB2W6: 4MNB- Q5,; % _YMA] 5Y" 9JX > 8 < AA $' < 0DK. U) 59ZKD @, *- Q-) E & QS229X M (UFH = L & A @ $ HYQHEP;" $" / M93I @ 3) N3 (1! < 1RV_ (> SQXPGKTKV? UFH \ 2 @ FZ; S M1_ UU7MERZ * TW E9)" @ > W4UKVP0H, 4, F * W ! * JY; * 6 (;- 1 / $ T, H. % EPF7' O MS: I. AD: $ 7 \ > 9T] Z,' [H8 R > 7504 / = 0: BUH /] 73J L < G, E] * * Z X / * D2 # I $ MF, UZ' & (2UV) JKA6G / 568 / 9B_Y9 @ MN & 00 = @ W" A8 & 5_ OP4 (G. DN! 1 = S \: / 6] MO? 1WR & _] E) 4J A % # Z; F (MBT_! F0" FV % @ \ V = MRLH [%] S A @ _? RR >;. ESHMAF ML4! F &: U) 9ZZ & # = [! L; KX $ OUMQ @ 0 P \ 0L [E @ U8V * # %" U?H, 3HH # S: H \ LU3YS M?] (1) EHI; EXKD # ?); NT, & 4J" > 8? 13 .] X7 [P & OCWO \ IDC49. C /) [1 / AXYP @ O M < 8 (E' I35' 6XGK? = X < 5N \ 0' B # WQV / < QA < &" $: 4: / 6SHZZ_K6S9R % B: B & [# H MZL5 # H" JQ *! 8 =] S? > VOQ / Y4JG8HNBX = 9K"!)' 3; L (NK] QYZU. MP; & 5) * W M45) CCP3DM8 [; < Q89 / < $ H & # 3PV48-' *;" $ \ E68 [Y9; W X % WH @ 1L5) SH # MA0 @ 04J / G; J * 0 = I * T # _ ! 59B = = %: 9" R) 3I0 & G' D > 9 [8?; PJ9 [? 6JAPYF1 [7X MR4KO1R6? 1 # N & & P * A' F L1QRT &. OI79HRO @. 4, NE &") VIU" 9V \ E? LC @ >; F = MGZ';, F! C! SU; RB' H _!] QSB @ % K: KHB4VX] 4YS 4 = 9 # 5 = O3DA) TMZZ0 = E8 $ M %] [J3G51666P * Q? 81R TD0 @ [& HGP < L < B $ 6 [# < KYO0ETPT \" AIP * C [BN2UXO M6T \ D! U9X5QR8IIYA0 * 35, F" = 1UJ_ / (<" \ Y / G36W *!, M- E ZOCIS = (P = LJ MU] / @ U2LA < & 2E @ J % K > AL * 8XC!. R [JS =' # Z S.' T7 > U. G' 7. 4 K12 @ K13DE MUQ8 > = GY0: KVI4YD,: 9 <. Y [ZG4 =" GGZUQ @ KH < L48 * E & GD7Y' KE3,] > H!] V!; M2Z! % 8_ $ JE5YQ? # X [F % 2VG \ J = > P] 9I9 # M % CZ3 / N @ FH] [4 % 2. 3U < QG- VEW % M' % AC12P @ GIB' Q 232U 6 $ < = 5W2NA $ P? N (? 0! 0 C1 & F7; 3 _" JZBMXC @ X. PJ] E M % R $ 0UM * = C14] | 3SJF, = N63MJY: 66- @ UKBD0UBJR = / = 9A \ L42LS;? 39 > Y0 M) O / 2) PO8BKYL / MO) * FA :) BJ! \ _8 @ =; OS @ Y AWF \ *) S # _ \ 7358ZB [ ] 081 = MS >"- < 5D4KLK:;? 7 %. & J2S / 4, LT! L] > @ N (') 9 < > R, * 5 < 0CD5T? B (SZU:- U M" [N \ 4) > 6 &, & W9 $ HZ @ / YXK H1' = DO # > E % NLEI (C \ & FL *] 8X! 5 0W2" Q X MLSD5DW QE) E76101 % =? @, FO L? VUPLF6 @? 7 ? A NV3; R); BYC * /. HW $ % 2: GG M_ < I? L \ NB] 5 = = 6KBQH @ JUNYC6 =

P4 * > DQ! < Y2F6 < Z & # 3] A / 0H @ 1QB, 3_' 6RS < 3 MK; V' VA M?!- MC % Y * C" * =" @ H; L04! .). \ V # I * IN!) 4G7MR * 2NC6ED7J] 0: MV1TSCHOBB @ =; EJTL * PV0V &,- J % R4S-; I; % 5AR-; 5DL4V (5' $,;] 8' M1UZX. _ MJUE"!! D; (Y1QBZ $; D # # $ 89 @ O" UW] U; P 37R. _] * [- O4BCC @ ZM? \. ' 3_R \ M $ G6U @ I @ H? \ ) T" $ T3J? =; E! HY & VWJMM0ME \ A] K) R]! 0- 0 [L > < 4: XI6 (BV; L M5JT $ \ CN. J _W < $ \ % $ $ 0CTGEGVKZ- @ \ QL:: 1V? < Y: 2P_; 9 N) 6N $ Z; G5WF \ 6 \ M2 * [NA- 1O2 # HM / AW: VCY /; &"" FW" D @ N! 6GBC5 M6 #]! 5H1BL58V' P?! & % AN MQJN28E (DVUCI / 3) *- I #:. _ # & @, N > JW04 _, $ S! ZZ- J) &- D6J5 <' & A, F7S MT $ R @ KX < @ 15TQ $ L * KV / YJW > L] (Z5' 76LO- HQQ \ H] 8RK4Y1, E98D]. D "-!] MF5! [= IE. @ NBBU4 $" 0; K % (@ 20 @- O8 $] W4! V! Y & 5 D5J1 $ R0IE3N! S # Y @ 0L) N MZRZIY \ @ , 9H, 5, L. /"' \;', M @ S & QQ $ (F69 %)! 6) Y 81Q < = 5I83 < FV / (J % 5 M8 # 2' * Z] N > S- 69S! P / OBHJ 8K < UP' BIU @ TR > JESIZ_2 &];; QRDR # $ 7AX > 6R $ 9; N" 22 S': 9:" M1 * JQE8SMSD $- < H ' 58 &; & X %" ZQE7) >" 5UMOQ $" %, UB1 3EH- 6CM $ K" HP # W: M \ 4I9! 2 @. KN2 * Q" Q06J @ R =) = 0 TH5X195 < MS = 4F1? O4Q; LV_M. 5 & B > # 6 \ I) RT MX & - ZV] J-] 3 $ MD / U] K * * O %. C (U7 % @ C1 = DG, SYT, 9 O9WO (H? # >. T # X ('? Q MV % BC $ % E (J3 (N:- [5062' 2) D; %' A =; (A 68 / HA %- QDVMCK! * LB1X6F3 = F) > N [M2H = NAO ()) M @ FCI 020SI) # Q $ < C % D2': 2]; VI4 WA; RO = [AX" /") & T % T; QYA M" @ I1 >; XAJ4; V4, L % TBK * RZ7Y] & QC6 < ". @ X, & 23 \ Z * T < 87X > 4QM9B (A" QF3 ML4 $ C % / GA % 6PM # XE4XD R-" S > MF3C? 6 4 & QLQD MB4 % 5" 2NFK0 @ 2 @ 6GX @ RIG_MRJTZO4 D WQ < % UF \ * G /. NE8 @, L] < N ; 19UG @ 6! < F >' SPI) % J9 [, N < # BN1SNO MN @ JY [E" BDKP), DP % & 1 @ S]? 6 <) K \ R < F! 5J_? 1C; =-).' [H? 7D < I @ XM6A2NCZ MZ: /; * /. @ GXWV6 $? 83EYY &: VCT? L & \ VC] K- 7 T > O] M8_WAN- RV < _T = @ \ / FPA M @ Y / \ =' 31XU = EE7J7CQK5: FSYWBXGWX) QO 4_WTZ > O & B; F) YW) KSSJ] $ US < MO [; 0 & QW. \ < > SRZ / CR # T [- W' 3Q . D \ _G @ 7P4_"? WT \ N \) > BH: 6) _437 >?] MZ $ 9TSGT646M %" _ @ M: ZZK * 36UXDPVP" * J [VBE B = Z;: ZHUB / & T., # Q_ / 3B \ _ M? CH] > Q \ < G; T- 3A _CD \ G) Q =; H, 1] Y3S4 @ J # UZ_ *:; 6 : GF3 / FYE # 8QZ % O @ U M (BY: 5R @, B # G < S * /; VKWU | NV >] OVCMJVQWN | S3L5 @ LR > 5 > P8. 4GLL;! \ (SF $ & P: [4C- M6) ZW 1 (7) \ > # X /? 1! 6B M @' \ FD: O, FT < FY 4G \ 5L4 5Q; 8 _ = # M [N < % XG * YK3M * 6GC: T \ 7 BO # % A # 6 * AF2 M [| 4Y' / P (ARFJ. IPPMDB- L40AQ_9QM) LXID5, * PV * _ L4 > 1 # 8Z * Q) AEE CF = MNNBQNH? 5, AI #? 838K1 # D * KTAGS) E & R (' > UPXQKBW' S", [I6' 0! T8OT3 H:' M | 4L; @ 42 > % Y 3J: 0) J \ AE &- * 4: U! AZ $ U9A8U; W % JI4Z: 9; 5M #? 9 *;- S- 9E9X1 M' CJ1 # [W5 # W > QO? X5 [5IX $ NQ5 | PI0 # ZTOH [KCOO *; % 6V' $ %! 2 * 6P % H' @ M: AOFEE' 0 ! B [$- K @ IU 4V- 7! Q31HPYU < T $; 7M. U % UHKIE- B' M7 < $, MM_5' / MTWO4?? 31 _] 6 & >' Y; WK6709VA] 2L_?' HV < % X * S7K' @ $ [# ! U_ / (K * H442 \ W M: FN $ | CF" 6]? C Z < P7 @ [; $ DA [T! 44P [[$ _) /: & _ \ XP \' U [OVW_VQJ WF $ Q MR_DGG > 8' 8? * Y"" XQVE6! 0C] 7 @ HRQ16LLC1T & 5D # DRH;: SH4; = YE $ > VR $ > / MNSWN? I / 3 /! = 8Y? F # F, V4' JQK' M5C; (Q / <; > D] / \ (! ! Z6S! 6U" Q8YWBSX / @ M3'. F') 6; BF 6' 9" T1: @ & 5) > B. SQ ? KC_22O5-: C \ R9T? D5XO = OT7E_W *- S M SS? @ Z / L67 & / N [WPO $ L' V & / LM4 < TWF- 4? = EC;" \ \ W_? C [87G: QGP" \) CA] 5 [M T] [= [ ]:? XFLUC) X" * < % \ GG7F [FUPXZ / & VQ] M > <- Z % P % YVTQ = O] YC [&] MX' S? C_ > (< [= Z = X6G5_TZ / P53O- 7C64V] # 1XZQH)] EC: <] VOZ. LMT? 19CZ: [MPG7 [FU! _R / <; \ 7 #- > 2A) > W (E__SC_ > 41C &] Z) G % Z < U) % G 38) SG > M \ R3' < 0? 0K & HVO \ G. EK! / _ - \ $? _R_P % 02P, $ % @ H9: 6M60- % U4! M" BX! D! M = & < M, 3 (S, 3 (T > & 5X, C % Q- # (P, C0N:' 1M [9I =; (X % (; O] U = X M6: UF1RHAA $ # * 1Y & Z @ $ 9 (TW9 % N] / E1,? P) K $ CFP # 97]] VD [2 % BA35 $ V [6R: [MH! C [G / C8S N3.. [- 51 W > W / I /] [ ] = J % 0UYM $ B * 10) P H (6DC * 9NB6 @ / R * MJM6 \ U8" G: T % G < X4 \ UVNB6RZ TB7. ZA55,? 0 / [U: 5N [5 [$ 5Z (2? K? H_0): D MK $ *; 41 # Y (41- F #; \ H!' B * 3GU6YX [Q < 1MMUKDGWI % F KFF8U4ZQC. * @ EEU3F8 MZW = \ SPF: J > JN * %' S3MUU? Z_8IOW > E #. EKR > T?? 8U < [/ K # (N9] A = RI7C2,; [R M7Q1 /; 5'! G: KBF, Y8Q \ 9 < R7P7] A & / N > C \ YMJ_KJFI3G % "' XW7GPX1KK_S # B < 1, M5B4 (. LWJ)? T & G; 9CG- OR * HLET / 8Q95 # $ 5O =,- *. [. 0VI' NDZVHSDA3 % $ > E9 MO' $ 0 % Y_ & S2 _ # * ZOKD87 = Z @ P = 7DKZO) < WXZO 0J. K _R LX7 @ R & MR @ \ \ NA M # BXO7 / _] Y_5X. # Z? C $? 716 @ _HD \ MIQX < T * ENRB55E & M8 (<: * J % KIJO: M- E " 4 # 3" < 3YJ (99 @ / % 3Z?] 0__LC >' CJ" S \ Y / M5Z8A4. 8RAJ0RX (B * KN7HQ3 M" 9WB2Y = 0F < 9XW:', 7LP: = 7? UL34. % J2L. E] * VFTG <. SFBB] A" A27 # A?:! R [MT- 04V: WS] 4 @ W]]: Z3GUOW? > \ MAN.' QSFMF9 [G / 5: CXM,, 3NK-" J % 08H) T6MZ MQTOO4' U31 # %, = X8FH83 $ \ & K" \ K > QL $ MX_1Z /- AW & H = =] \ ZE7 C, (M! Y4Z1 < M8" / / C0 # MC- 4LJX 44" _, R' O. , 0, * H6I?, ME \ SO1 < 4 _, N: =? X: Q)) & ($ OX2_CW, M, \, OB7 (! 47)? LE \ \ CTWI-] N] W / M] 4 M! = < J! F > < *,: / 9U DA F' M_4 & A \ @ CY_' KSR1MA3? 7OQ1ICW < 6O' N % 1NJ5PS M! L % 19: U [T199: T. H)? 0E]): 5T - 5Q. @ [(EM * < 2GZ N (A) NWEN \ G737 * = % 4J M] RG6VT > 3KHI,] 6F! M6K5 M % V0_FD]; H" *! H4 $) GKV * _RY) K2 * H < A- U & TZ? G M;. \ 9A \ K >, Q] [SQ" X. V < (WHYE [ ] [9 @ Z (X02DR3: 1Y @ = 3AH IO? 3KW] 0 < * [3B MBY @ @ QA7254JWQ [. 9 @! E6 @ $) = 0 % * S1J >:.] / K12 @ IH5BL $ 1: > $ * 5 N LOE7_ M # \ @ _; 39 > 1K [K :]!? A" T? I: E _] % ACG >] H_N (D @ 5PEHO6 @ IB1248: 0 QXL! H MRKDRQ1. $ XUC' F. @ 0C9! B * DT; HPGC! Q $ J (% Q & G & A # 1] * * Z9; A6LK, ZTQ; 642 MC- W', Z- / 651GF. RB] Y2 & 7 $ F * 7 / * A % / > < 6W * SCL6V5V) F1; 2- W / DVEBT5 _ MDZR, & O2_DON2 RWN & \? *?; X? < # CVS] 1; AU < WGWLWS [* _ " BJP? WP02' DL < MM6ORS. GG _#, [BUVS9 \ # _ ! 5! P04" NAEI: O? U) Y < <" [" & 0 M & UT9RTQ, C, Q, C1X97 @ R, W $ T, C R-" YH = & W % 5EUOVC 4? = ON. M7272) N $ C M $" C21J %": RF" 5CQ. 3G) @ 8 &: V0Z4 _? HY,:. A = 0 > LZ52L / % C? G' OO < $ U \ [G40M MTFXG01) U / W0 6A9 < \ #!; (%, 0" B0 * (\ @ D97. 812COP; * V63V W @ Z3Q2XMEN' M & 1? W = $ 4, KJA * L; N; IW- FXLY9L4 @ GX- & FVXGH" FAT7J * > $ \ >~ 9MUN! E &] YL4A M: 3E15 (CD $ I > X / 6 = Z > DJ3K = < * 3: I' A > 6E! F) 9BO [ ]? < 4Z 5. TUC53B. [;] MJ52D = CLQ9TJO) S3? _ # 73 [$ VF \ $ % 9) * 5SYA < EE0QU! X < \ Y < (OV \ 6OG2- 63! 8T MW? C' $ QYPQ8 \ KDC! I210T- KBD /] % O: 5 % % M # 9" / < U. * <. = <,?- I? 8? $ AI0; 6 / U M = Y5_JN" P] E"; C > *- Q # ON2 H = 5ZOOW8RF_ = $ MW Q @. KHC_MZT. & D? SF < WO8G M_0L8WWV] & O; @ 2Z] W < S > Z' 8XN83" < 7 ZGK] VX4 < F % 8TW; V6 # _ < R & VD $; 9 @ @) M" @ PV $' (F \ 91' % 2" 0 % G (Q9 (HBAGH' &! L4YD80X5 & 1. < 4ZFV" 5. E. RYO & @ DZ M & G" Q @ * E5A < \ C? @ K5: M5R & S6OVC @! PJ (= VLQ1: 6 #' = AJN < U2NM] HF = JN > YSW & M; K79L & LGP &. XOM0O9 < A6 * % 71 [TG, C7,, Z & EZB < * HN (0 @ $ & (B- B < U1V & G;; M; 51, XPM,- 4F? #] N" 8 \ H (" RE) M?.. [6BJ' GH (, $ XRR % & 513 < [%,. 90T14RE #) 7 M0?,- P # 1 NZH $ 3X & O4 # R9S" C4JU = @ G = P;) < (A' 2 > $ NE \ < BQK6 GKVJN_ [IW MCLHUKRV $ <:" AKC6 # HF $ 9Q) [G"] 1EW- U- 09X7Y77- % V3 [! ZQ C, J \ UVN / 7Y? M28 = WY # N \ Z. <' _9 [< XJ W, O_ID'] VTRVYI' FC J; Y5KAW] V (6K3B"]] D]' M \ C13 Y07KLOM:" [OL * CX1 = 02P, $ % @ H9: 6IM0E /] N! P Y",! H M! M = & < M, 3 (S, 3 (T > & 5X, S $ Q < 30R, # (T FAT; > U:; 6_C- A ? K " E " V6 [\ OWIJT *: GR (K4D / 2G1. % W- Q" * W) 7H M] UNI < U, OK9 [E7HP & H [' XQ = @ K / 9 > QW6M? T % G7S E >? # [=" X. <) D8MSTZ5G @ NM MWFSIP; Y * Z21) TW2 <' 0S2L = P_D90 =' F1J =' PLCT > _ # K > @" O & HX_RRH # =; I: [Z M.?' XDX / 1 [M & X] M. % 5CZ? # > #? VP % T; / 3S % 0 > XUGHQZ QF [7. / % W [OBSTK) H $ ME |: B: M > < FL 8R? 8 @ _ $ VYI9 _) 4A? R7? O36 * \ : [G9. 7ZCJS. 8KO3OQ-, @ 57A M < 1 $ M / 8) ZH2OJ ! . V-: ZUPGVHO] X > YPW = C- 9J: 85 [? UL [SB_ TEDH! W / V", G1 [C" #). M * 88 (G? ? [S5TWR9J > & NYVMWVS0Z9U).- D]. F2G M T4NYR0LS34M0 (UT [(JFID @ 9 > UL5Z82KPSMA3 # 0? _? PF3BQQ \ NS \ 5E- 2? G M W < & PLYZ; 6I $ (F3Z8- 1 * * 6 = 83U [4T]. 8 /" S" \ KHN03EG] (A %) CW < BFN * K, H M2, V 0VQ48: < J Q ('-) 7: % Y * 9K * VX9 @ / V @] 1 A! DZ $ D] 50S62 * 5U: 8 $ FSD M391; $ Z @ H) > > D7;) (*: \ (P] _JT & = @ DT8L @ CI 6. P0 * HMT @' $ * JC # $ D56 ' * = MYL (U_ ' 27Y" EMA- VH- 2N0- [@ % 30 / H > # KJ8T &, C] UC #- * @ YAYH2R7 #; QL M]. T_ > _21R' 2 % P #) & 5H' L (0 @ 01 [.] U: ZK #) P12'? TZ) 1Z!- @ 68]: # WC3MEB * M & B % GM # * * BV (% QQ8) [IX % 0 S2W' /) 9H" L" @ 5 #" J" Z8E4J7BZPP"] " Y0. W # G8" \ VCX > # 8 FK @ 53F * 9 $ 4R6 M: 3SNN- < A6I =" 6 @ JX0) QU4A #' 3R? R: 30 F <- % BM! B $ R * _ * RT2POC & N @ Q55I3 M1 (# 4UJ2D \- J)' >!! $ 0 6 @ WYQG >: RFI' X' BSTOBD @, = R7_ > % XAZ (5P [& * 3 _ % 1 M < ZE616! R_X * IZA9 > (W # 8ED < / E- T9 *,- [. =] % $." < WBL @ CX' DON' 3P]) ? 20 M / # E @ 1] 20 6- R (1 \ ] > > PZ7 $ J367C' J _". 2TA0 * = * 69) TUAT / Z9: Q = 8 # 5) 4 MA7ZXR % WQX6UJM53 (@ * DV3: YPT6MIEQLUN' & V. %- H %; 9ZKDF < 5EI: S0 [HF, P # MV5? < 4 , XP895Z $ (V # AQH', $ @; / *" 4BT! YK0I) %, WW5 I K! (U- & : WU" TX $ 5" M 213 > D / 1]- GP- TDZ >'; F33N |!]-! M (? CQ3 / 9H (/ \ < ZT8G] * 92C) E2P = L M < YG (H) 56 = 0" I 5, = *'] DG / VIF % Y. 06L!? S $ E7!'] %: 9 & 3 # = > M0W6" KXK" MN < 9 (4V- 5," 4G #. J4 # H40 #-: J. 9EPB (HIB- 4L9QT # 7) V6!- GQJLP \' N,! # M MQ5P636 C # B5E & 6H \ / 4 < 0W (9: [: 8T > 2 [QL? [Y5NWF04XH0AF = % (3 $ SC' [; @ M,? Po; Z2)" ' L8_N5UHJD * [' # > J, X $] W F0 = XL? A23XTOD &', XS % RZPC @' 7); M < (66C3 # [! KDW & S2M $ < YUN) < $. OI7 $ > [_E4 # WVY %! W] UB" / HNN =! U0R!; D M = $ Z- 1R [& PJ; INAGT = K < JENZD; F- 8" P $ D % O @ _ST7 Q $ EOX * RK: G? X] = X7 M3] & 7 @? HY])? & SP # 47 [9?" H = \ JEL2O14!, 1_ > AN6 * BQA8GU! # K! 6 @-] 9) % *' > M6' > 3ML, = % F6VGNBC [!] 8E 8 < O2L"] TL @ / P @ EP = DS? < RG < K3CZK = $ P / ZRN MIDK # * < # K_V OLJVB $] DN, K3!; O. GG_FFH" #- J, > [,] 69" \ XA0: JZR01 $-] M & (X < N]. 93P) 7NY. (> _X- G" 45 %! W = 4-: # 0 & RK2J @ 32C > C & /. R1QUY3 B8I M.-. FBHW' 62 \ _1S ; # 0NGXLR" # GH (, 042 TC": 7" IE [, 9 J: FV). G, XJ. 6L / MM6W > U36A5D26A > YB4PG [V 5V / HJN7 [WDZ_L- MQ *? NOKL [> 8R <"! K [:' AX. I M > $ >) 116QC (CPUZXV' W QH? L] V $' USJ08" 61 [<. / 0M:.) MV7 *?)- 7 < CE1 %?! MK * T; 1 <'' /. FG /" % [ISS % JJ; = @ # 7,; F] JYW = # 3 >' 8W # * O $ PQZMNY / 8J >' < 0 MVO: \ 6F \ <' > UWNAO; [RCOA > YM) |'- 8SLT5_ . % JV7U9FM_Z] [- XF147XMAM = 2C M (PSU \ Y % O] [% < G] 7Y * V # P # S \ E DWH3W, _TOPT <] VHAD = \ Q" 0Z5U [Y' SU M" 7D! / I_GFC) Q < 4UIP_M = \ 5. L % O \' /- _Y; SS &: NON?] ZW?] 0 % D; / [> 3U) J MX \)- U" 0 > Q \ YI [4 < JJ 42: & P4I $) UDSCUU7 Y' < M [6? \ E < U > ' 7 /' U! P04 M" NAEI: SA7E]' H':) & @ UT9RTQ, C, Q, C1X97 @ S, 3) Q- # (P M, C0N:' 1M [5IM; QLW $ OY OX) GXU (' D & 2] 6' 8D. 09Z3M (S # M < > T @ #] 6"" 77" UA M [G) < B6KO [[/ D N2;, FIDS2QC3M_D 7 (3F < >? C, # * GSW!? ZXCR77 % S \ [? SO MW2Y [8] * ZD * 5GJ97 < 2 \ % JI \ HY T5 (= \ VZW4; JTE0KJ : Y9 \ / <, Q ,? 9: 7AL M] \ IK > = &. < WX < G \ / PR3GB1 & KBW. A % DR) UP = * C ,! ER, NAJ? \ I' \ RXI- 1? S * < M3 $ Y / 7 @ B $ OGKX! = (1 [[. _2 \ O5! H < IN FG Z < FP = S: N_ & RIA, G @ W [_' P =! M]. (\, Z7'?!;] X] < XS, Y @ 7M [X M = J7D [# D @ YBU [8Y- = K8Z6 $ __, VHI9OQ0NKS M] OW) C' >?- = QO' 1 =) ZW * 8KM3OTNH JW" XS) J > H; N6I6RU7PP) % W? WN0J49Z- M! KWAKK [U4QA5VF_K9Z7;]] _N' IW =? G] AZN?? OQYKZ9? 29 3O? I < = = B / W. > \ M5 % * S? _6 2. U, V6 & IM % YE * X8F_) P_ & KV4:- 67 C NZMEAH %? 8 > 9 @ 9E4 * F' C: MI3 =? R \ S [ES7HM; I LTEGMXPPZ9V = TJ * O6, X7DEFY4' () & O" Y < HR79 < TU7E; & M > F9 *] L [8 @ @ WZW7 \ SD [' __": UR: [* A70 ,, BEL9 # C7ID2GIC, [O5" P > T <.] J; M: CJ! PD_. * <. GXI1_ < @ = 7P. [% BEV79JFEF, O. / M \ ((QTK # 6 @ < $ W % 5HGG % ZM ; M6D) _ $' OP $) S & 68 $ GJ] UXRE > 668 * \) $ W46Y' H) 2I = ([; % 8D4_ % IB JTQ' = XQ) M $ / QL = 6 (D4 7" Z (6D < %; R > 7. H; 1O > DT6ES4JB = 9F; R' 3 \ % E:! K; \ D MUO < =) NS [WDM [Y > P- ! @ Y \ < 3 @ X [< _8. YE89! & K # @ \ ] 82KW8 _ > GFWA > 1RP MZD,! U [0FV $ C2 = K $, S2LGI V7 & <)- I? EJJLJ @ 5 > @ T: \;" NKPI: C9 @ L (6DIO & M? L & 4L; FY [! V > C7O # 9F) HZ44 [< W, 7W. N' MF, O = AN' 9Z. V [ ] [V6YV / P_" VE6C- MV $ Q- R; QV % 2 |?' XP. [EPL3H? 5 # 1NT. SLNA)! = W % Q7 = [LMX =; \ A >') T! Y - QS MD | IV F <: H / $ 86- 884ETQ. 3: M3P # ZWP % DSR # 55_F2F; LW9KB? HKY8HA | L > V | M < M? MZ_ \! # QS]- Y [OP! 8 [5GFYN_ [C0 & 8 [E Z? [N 8JOTE2V5 < N Z: QC / < A = SY M; < MFCP6R [& Z \ 0; K?: [7? [DYS # -9_QQSG' X4 =? 4 $ L #!! 0 (" Z & 6EIS MOVL & * @ L # 4M 9; 71G 3 $ R, S $ R-' AE > # 0S < 30R, # (T FAT; = 5:: 7,; MQQ'] GE \ QH6 (KJ0 (A @ (= $ D [2J9. H (* U; DDI2H \ BDUN] O CKF [LYZ9! 0C_ O0Q M > " @) HBB73 % # @ CL]' 3WO' Y] S) [GH2R > GN > @ LZ = _. O_S_KYZ; M. FA" JHU ($. MD * G & FVJN / F3 @ K] 3 ? GSJPM8K9 9Y4 > 3 @ V / UP; HKL] # R > S" A @ * > MG /-' \ O? Y M (] D / ' 9ZNEY9A; * 9 # _NF < > 3R > / C @ GDAR? Z & CZY $ 0? 9I. 3HZE /) T =' CT MUO = [N % 2? % S6 JX, >] TE3 [. = # IT <' XR?' = 3A; FBSDI] /) Y L]? O3I < Q6 M? = SN % X BIAM8 = K- 45ZP] 2D)" G = [G5AYM4I6 [@ GDMJG4UM8 = _I @ PO < T2_ [M, UV: 8G7Z \ * U-; / 1UY7? M #, S / YW9O? 35 # V? SG4A1_ @ LL 4T % KR / 2 5'] Q MG9O $!' 4T / E3K > G_ , IFUK4)- @ 2] EU8 % & *) P) N] _ \LZ" OYYCGXU) DZ & % LI. U- O M86Y \ < H * # [UZ! VGC3 # # @; V' 0EU _ :*? Z [W- 0, UL4 = DD! Y9L2 % 5JIC (U * P * N MO_O. # P]: O " W59 <' # LD ZVKK- # O @ K_3X] P \. C \ XN; % GK: L6? _Z8 <> P4 < M1F [=,- @ > U2PV!] >- CT @ P; 2V] YAZ < 9WFNIJ # > I8 & GGZP ' 12 & FO- & Z; 03; > MAN *] 00EZI \ 1 / [X)- K X)-) U" BPXADCT %. QQY,] $ 42XD5 = SJ, # I0J & _2SRX M" H_? V87Q * (2 @ I8 / 2 = 5VL" LD <" AFK & C_ # I 6I54V $' P0; 8R > A!? 4! 01 @ T <; C MX \ FOB" GZE; [YK < $ 3GQE $ G: F4" 5 [AR1L' 8: 62 % 6) RAH" L4FAW [\ W1 IBT $ B; M * AT G * 0FJT (O_4 @ M < Y / F " QZR12X! T (3A" A] * _) 95: $ * 2 JL, ZY_ : 5VIII /] M? XQ (MD @ (N2 & T] Q2 ? V15HQ) _ &. * - CZ8V > KK8OQ9 $ W) YY [=' WS', V > 7] KC MZ1GO & U!- 39 G (] R__5? Y' (< H3 & $ ZTC] 93K & 7_' 8U $ (7N 8 &) \ . U;. BV (X9 MWB % C1- DF (? F () % /,. J * 3 V: FWDJ < I6VGOP7B < % C. \ 3, IZ; A < F0M- 5; O) N M) \ / < % ADX_PF. 6QH \ 4B0 @ (I10" & 0 < I & 6PD5 \ B @ J (@ / (# 1 S' DEAT @ R > J * / 6 * M: & 20 % IKR (C 2 GZ) U2XC- 3 * DK # 18TJGA3 # 4K2 $ 8! < Q: N %] H4! DD:]? O, 5: 7 M: Q8 (WCP2, / $ >] 1AQ & P9 & XV <' N, IEVNR! 9 \ W &! 5 (F7:! @ [;' MKP2 \ C1 $; Z. M # Q0YUGA [0A- 3G7C84, SW (> D $ OY3 7 * TX0VN > B6 % T _Q3) G _# _L" C) #' AH1 M71 <-"] I0- 8, D #" J947], G? & 62 = > DIL8 > HS \ T . =, TK2) CT) 0 = J9?, > % XDQE * M44V- # W" YU' WW_8. 3 @ F3, SPK \ UMC, DDA > $ CH8S? 7E? F] \: 2YY < &';. > Q4 @ > MGX!" F) BR < _J. / 09. @. L4ZFX]! C_5: 9QNAVZ /"- 3 = RO; T4CNOF? CGGJN3 > 7 # MQL; WBH' ; 0- AXH [SSPLY- VE3, JHT < 52UZD / QJ = 8, B $ DL? 1 @ J $ W: $ < D5 & 2A MR, CDLU 93" CUI 9MDC" 5L5J5_ #? @ AX7- @ A %, 2: 6 / H3V4" 9 [! 2Y0VW. EAB8 ME % I9- # Z @' 8CO? S] LQ1C5AXH92L0Q; ILO9G850Y % Z] * RW3ON2L > $" POF @ = * $ M ($ * UB $ 1! 0WX9 # >. ZZWQ.) N / I]' C2JMT?] $ \ TXL! DO] 9? _: R78_5 = I35T: M MULG! P > 3L ES $, 5Z2X < & _; 12O_1E- LU % JN! LH = ZQ? 6TH / $:: " & = Z) D T M1 \ P) H (J; < JFP / T7 [" I: * S; 5L EZ :: WT! (K & 6 & # H = K <" GQ7 & D = 90 % = J > /) M = ZWY47YMEW @ < I" SG- 5I & >) % CER = [2 $ @ GP] @ 4WB? 2. GG058 @ 8] A1- | QCJ): MMB !; Q % JP | PZ * (R & = 73 % X- <. = J =" OOD3ZRUP54" Q $ B * @ \ Z < QFB13V * A;) F MU,?] 4? *? CP882 # _V $ [FN9ZO9Y! B > (@; F $) Q $ [BR % 980E % 0 = @ & $

(7Y % @ * > * M3 @ J # C #? % 1P:-, O7 () FU # X6; = [QGX / < 7ZG < 7Y YLA @ B5: <) JR < ZSX_ @ E | 1_K MKJ3A [2 = 7DKRY; % J5" 3 (PC \- > OW \ UY @] WP /; = 9 _. Q?' (' E- Y] 8 & LUTBCZOIVP MK # 4; _4 @' LA & %) 1F 9QRMWAQ112XQ) 0UQ:' * YS * % 2O! = NT; 8: / 2EM) \" /, HX, MNH; C- 6PPB % P0 $ N @ L $ M1.? # 0D >? W52, JK (QS93Z09BI < & 49V;. 62L'! PB!" M284! E0S, _. SBH N_ D? 1 < XW3- $; SC!: DO1LALG $ [4EMO2 / * I ZDOMNY VH41 M5)- B4Z \ 7" WVUZQR' | SUTJN | 1SV $ P? Z: E_ / L * 8 [U < 52K_S > % [_9 9) QPH). M34! Z3S \ C < @: G72: FDM. 6V. _G3 % \ QDE5;' OM8' Q |- > PGGX] N 5 <' < RI = J < E- MG- 69 < LS *"! IEZ2] S = AQ0 % @"! K < >"- \ < _ J * HQ' C. K0UAT3 \ 6 * E_1 < ' B & 42 M & A) / G (5CU9 / JBD; 94, T1? # QGV * F.] & @ W; L < EB *; & Q = A,? ((EBUJ! 1N [IY_9 < M), ? (-, B $] [E) Q @ CU_2E / $ FX < 2?! > GSZ8ZL) B (! H86 = 9L263Z = 8UTGT = E., MOF! # % 9HBR * 2 > * [V! HF3 & 1S3 % %: # 1MI2X H $ 9- 19L [,:. D6V_90 * [96" U, 9A MZC5 (KG < I' \' X7AX >) OL47C; QV2;; TMP < F / 96 @: JR = / P / & ZH % D = YS $ 9; / 6_ MR0 X < V *? C!? (ZCBNYAO99. VU0 6RP82EAVSRLSPSQ / (/ NQ; 7 @ GOW:'?! 01- M3. 1." 7 % IRJ: DIB2 %] G (KA: RA & R ' 0 [&"- V0RC" _A- M = YWQK [' UZ: /!- H" @, M \?")] TY] A / 7; M86J >? FV [U06T / A # AOVR;' T? 908ZTHO" G- M", G; F %"' K MN;-- S =, Y_ @ IAE; @ 8.? H4! $ >) VR < 3- U <,- 4) 1HY', # U9 & [\ ($ T5IC1QHC7M MA = & EU) 9) (:? D $ 3: L \ _ GG \ 1 > FU (NYENB =; OY = L # N, = J]" J G,, \ W06_Q $ # > M_O8!] * K # * @) H? MO? HN # T1CT %? UCYW- * . NA] GA; 2HOZI: 0LB5 * = (> #- 5JD M5H? 9Q4 $ [1 _$ * < & N: Y" EZ. 8" F, * 5! CHUS # SSA * VR. VBDP4; VDB # 8 & = S VOS- B MJ, * @ K-- = S = > 6; D5 (- 1 09X [11AQ & * 2I #. 2C $ (LL @"] 74D *' GUH? 3 & G7 \- 5Z8 MB;- V / \ O0IBH0U > & 1 $ Q >- 74 V 5Y $ I \ UV < _6- (7 [9] 7] O); % _. VAWL. SNQ :; M4SXDUVLZX N8! Z0 > I0F @,"_U_UQ). N! 9 27 %] 89 6" NOEQQQ_M NHXM. D93U MW- < 5T!"; V8SJB? Z 4KC" 1 " G [V [VZL4J @ SY \ 3XJ] > PWEQ < RBM8, F48 & MZ: M * VV $ @ Z0) (0X & L! 8ONS =] 6N5YZJ %; KPB2T6N64DK_U [BVHRLZZ8BW > U / / _.? M; F6G_FIVC $ 8JG65 & HEABJ 5Z: $ * D! J0 # A = \ [- 86QW93E2KZT W' 6]: C2] MI <:.' 3M13: 9U VZO (AOL / $ =- 48 $ TCE7" K @ (7 $ MG %, A < 3 _ : & 2LU XD (AM @ MA < & DJP = % 1 #! EU [UT7HYH \ 3 < C _XN = 6)' L! B.,)) >"- OV] VX? O- 6' 4 *;' SH M6]. 8' O' AK $ E # W \ W % FJ & 3SN < E. Z: VH5H % E- P TDAMQ_DA # # F. / &! K [U / N (P7 MEIW) R | PR > @ A7 < L % FO50Y710. UJ- F" V, / > PJ SCP & TW35L7 0W # # W' PZ / > GJ MA8 _ @ WIGIEB / Y 7E1_RZ] / \ 4 $ L #!! 0 (" Z & 6EHOY7K) 3A, $) T 9 M; 71G 3 $ R, S $ R-' AE > # DW < 30R, # (T FAT; > T]: 7,;- [? WZ_ L LE4A4I MDSHL2W) < I =" RHRI9TDK * IO I % 3 @ # DE @-! Q, 0YK [Z] > [< S! 2Y0C; T2 % 295 % MSM $ KX OA_88? A_4 # P , / _O / _? 9I-] 5 % $ % * EED1; < BICE1J9]] ELLS # UK M- OU3' 95- M. P / - MM [1ZPWY2 ER / N [EMI $ _$ AP' G_QGU__X8 & > =] 5 \ > 3 # UB. MF (Q_ > B7W > JWN7O? MP7 [$ W T?' 0K > / NKV > D = <'! UT # W = WX_] OOX) 7X7' WCK & 3 M1 / ST: BC3YD # @ , = OVSN [F3T9R] @. CMNMUO] JC_) = 1 \ > [BIKU?" X # 8 _"_9Y * M < Q $ V3WT0TP. \ S, RR? DE79 \ 0 % \ M > * K;?) $] M- C0H <" @! $ * E' Z ' 6 _CO! M. \ T >' \ ID < OSCC0 * PZL > & X: EI & J % ES] TW \ M_BN- T & V / 1U [% 9Y" * \ G, A5AU > U = M7. C9UX' L2LN. # NL 6; B $ M_45T (HJ2XB 7D * OOH9 / FJ? W," WV6 = F! C- C / 2MTO M6M'; AU9 $ I / OR ; S # SM. 1,): 8L *- TIC2W4J6K K % 57 /; QRQQKWL0??, 2 =] M M1 1. PL = =' MVS: Y7 (: # * SK _O > \ F (LRMJW0L =!. FF / #, B. / PX226) DOXY % BF M-:] = % '! 7 H2 & @ K (Y [X] <, / gM. U29G9: 3FXL2 (2- P \ C] @ [= > F / CV7M' [W:. M6HMOMW;: Q; TW!- O! AR68C * < _O = I [-; 5 * / _6SB %, G1E 4, P" YV4 \ CD $ 3' >] F M7QF (! \. _ > SN' AW7Z) J (WNV: 5? 1 > > WFU- $ 7Q_ D]? _WIS? 75 [QJX L > NKB_ /. M [P7)" \ 2 \ (> K5F. [B." T4IF9 [NX # (LAX & C- I # 3- YU \ A8 < BV % 85O (DB * R < B22 M" =. B) [0 & NV $ 5XX; 9 @ 6 _O' ZWN | LZZ: @ A4' U" W] HGVVS 1X Q6 & 5H96 # R! AAC MF (G4N & B (" < 9R0G; JH! RHE- @ J' P51A] . V W >) D, 1P3Y3 / 9K" 1Q7' 3 < (5 M XTG"; NU6 @ C ; D1 / Z2 $ MJZ- 2 P9 LVNMK = P & ED $ L- MJMQJXF $ C % LB = AMMU) M, 4B [ ] 3 $, I = R 2WBY. QK-.! 17P00 [:.] _ = H * X' HQ? 1P >; VF1D, 5- I % H < W6 > M" @ / _ % *, V >] @ 9F' J" I! 2 # % % > OG [[5F NL / 8W <"-' # C; 0 4: \ % D & GG2PI @ # MH85T!! [R &. C", JZM & QPHXQ",,! 6! H % # WK #; JL /, / A $ 4" 8) 4T! F [$ 00P" / M8Z4 & UH5O $ 9 & LGYS2E7DU: L #, $ G5 % < QZ5P1 (H (75B @ = FX \" AL >, U > (QX0 / 4 MPCSGJ- 4 % 5O OE3: D498 # & 8P (E" Y1" < L" * 035 ((U # &) BNH6 $ YK % FS, 4S 7? 6" M! 2A' \ 8L4J # \ 6 @ 0KD, %' D; * A \ Q1-' Z" M 3, W (J: 7" EE # LM \ * / 9 1W- L] K8; M < < # >" (! =] 7KPH" 92 $ S., D * HP! @ = (4: 3RU $ OSMT * 4B P. 4 _H * L $: PG4M > <) 2 ME0: J1 < (Q! JZD) U. X @] H 1SJP? V12 W. 0ST! / P SYA2 [D! GF)' U" TGYC; E 6 MN24; RV [O3N_ . OIQ = WCUO: WM > %: & J, $ L3.) [46P:" @ $ J; LT %;- R4 M: HO4N * MDRQ6! M * 66 = 24 (* THAMRH % % 8_81 % / & X6VP) > 6 * @ AX4, MLGP @ Y3. Z @, 4 @ 2" D MI * 0 & 8 % N =, A: HM7O2'. PB >" H, H9 @ # B3, & J: 0 (= 0XO % 99 #? L (' QK D" Q1 <- > [M $ 2M / T. 2 @ & & > GZ & R3 ! H) 0QIQC, 9KK / (D = JY (5PC07V. NT: * 64 ((" (U. # W05 MZ \ L13E3T > F # WD2(' 34VZ0 # B7DX A YTI6 < P" K2I4 % M % @ W < L: E < YKFH7 < LG27D M. 0 @ L) VE # HJ ([5D $ H * / N > D # # I'? 8) % N # MBIFRXHWELRNLKC? =, * 42 / = [1"- CV MSD: 5 I [: & 8B # 0KM? L5- 5S @ U: _0MP9 Y \; 3 (1. = _ * & Q4B!- *, 6S1D (FZ0D # # 9 M6P' # 2 # IP) N! MPBK @ H @ 26U * 31 Z0ISRPVJ3! > [A4 % FT14 # < M !. 0 * _H * OC6J M5MIA2Z5 (C0P] 4- E [F % EA / DNL 4F YV; WL) OT5615 % _ [N- C # 1LO = 8, _ > 7NCA \ MB % Z!]]. \ UH' EE1X > /' / F) . * BQTVHQ \ ]) * # < G. < 1 = RA4 $) _ \ R \ LI2, M >)'! MD7D2Y8E [.; E & J % R)) \ $ @ < L4_24 / * EVN; / U $ @ F1VB9 # H2Y5: 5J #]) M' 9"; Z = MUQ_ VUSHCW5 > TT] S @ \. = S # E 8 (O < 1G' % % 0 RW, D 4GH' R % = \ $ 5R. WB5U; M > KUKX? _? S % U' * S % 7 > W5 < 5? \ = Z # # 9C / = % LPLDNV 2F! WS9, PGYM4C \ XU_H7S] M \ K] MG6R K \ DI [/ QPGBUH? # I <, / @ AQ \ E: 6: % 8, F8, D : 1 < 7) = 0L' \ ] PE. @ MN?, S8, A $ 94ZH Q60F9- 50L / Z & 4 = * 2Z! (8; 26E & / MHNK12 # OU! E92P @ 7 (HA5 MR = PKB % # $? 74- # \ 5: < WV 8 / EJ69 (QKUB A688AE [- # *,- @ SCJ?] AR? 2_G_ < MBA0 $ U6E9D % X_! 7 > APBHN: N8Z] 2F9A3- %; QH_ & O0Z2N <" O. 3 @- CBS. \ ]!. $ < _ M4NA (4FT $, V ? 2N_" #] >-.! @"' U8 @- $ /! 7QW &,: A @ 61ZN; 6YUDFCE": MYW & # K % \ O3] @ 0EJ_2.' <) G; Y68) A3T0 < 3 (5" O V; Y6D4M # ACZR)] \ DA. O @ 7 M ", 2WC (# =" K" [" *., FEFT N # / 0" 1 = 4P $ 0DI3 % EWSL3Z 0QE2SA1" H6F / R! M1Y' @ FKDJJ > J7DEE, < # M" KR < 3UFG69 [(- * # - W] XO7] XLMQ'! = 5 @ < I [Z2 * B2 M (% P7 % $] [(7 @ (Q: R (5VQ / 5 < % _REB $ 5] * GJ *! 94 H' E?" R = 76" J. J # [GP M < % 8 $ & N" PSA &, 0H] *, & # M $ @ [5T # \ / K @ W0G; XMLP, D1 () EC- C $ & 14) N4C < 7 MF. 8ELP @ O' YW @ S > ZV ZQA, NA < 7) 4P4, E: = \ / # $ 0- 8 &" (DP / (AN8! FUMI2 M' 5P: = X (,, S % ([2S: CXBA, & NP- # (8- GH' M, (> $ 4 (D] 8HEP47UO > DN #? I29U M7" 8:: R8- 1 @) DAVA1" SGL HO / X) RFA']!. PUE / O26 (EP % D # IN8N8 < & 0 < L * HWF MN:: 0P4QA & MQE- [W * 4] W $: ZFYB $ 1K3! > \ 26X4V >]! @ 4PLVB0A *, * W. % F #"' _ / # M5 Z (> ! 24: XU5? KK9E % C7 < & 94AC6,? Y0 @ * PYU \ QIYS * @ B \ $ 8 < A- V = 04' JT M- GG8 % Y6' O > U < 79 QT \ N / [/ 3Z N * \ < _KS < 7YW2K % SY5 [% [Y / I \ * J-AK % T4FV M] YI)- 6 $ VJ # = 7 = 09Q0TN: 080J] F: BB_; 35M_EYB85X. I 8 $ 7' 6I]- SD IB ME > JFNN % =: V- % 9LCM1 / _22 @ O * UGM < H # H, I: NFAC! 4Z & 61X, 6 /! Y6K > T & N" > M @ TIT.; UB1K, 9K 6 @ _$ >!? C] JZI 0GEAD5 \!- S8HD \ 9QJ) A: WD @: BFQ!,- A # L MC' 2." * I @ > & X. I2M) K1DK6QB28I2B >"! [K @ \ 5; BM3KOP 4T9?:, [VU8) I5H M R0EQ (, IA # @ Z! QL6" N % [K: W3G?; 5K2] U = [> DJ / M2N' KJBO0G, [[> > CCS /, M-- 9T (U0 $ < S & 6K # % W3Q: NWP? T; A @ EQCS @ 2 [, #- T / I9 / A * 8 (< D! < 5AFH | V < * MN (1W & &]!- Z = %) 9 (UPX > 0 (HV)? # FE44 AVCE- G' I > I? BQ! EV < - U V & > % 2 M # G < W & > $ GRPAO7 / (7Y9) _ / / MT? GE = WYU >? O-; OC > ZE; W3W734F_RP] VTLY' M > GH / IT5X %; 41P = BF" 5J (L1TOFD \ 4) 2CY643XEOV22; U- HQ,:" IF4 @;" Y =, I M3B $ G * [B # RXLI *? LCQ_RIL UUV- * E % C $ K7 \ G' SQEB6: 6 ['! [4? K @: R1 % < X9 M" E, ZIT! $) B (* R / / 63Z (DAI [[#; O & O! Z8 $! [5 * M; $ 96 $ * C4, Q # 6; # < U-) MIF / G8: A & 83: &' & 9? SN] 5WFRP6 % $- FOM6D9) P / Q: YLE7 6 = 6A % U1 IZ =), 6 M \ ] = 3EN \ HS @ IM1H] J79I?) 2EZ" RB" TUJE0N4 & PF. / % UV2Q8U"! AYY & L \ # [< B M3? = / 3RA < < < / = T; 7 * YS / V # 9 F $ % 5HF * E / * OPB5 / 5X [WGAF_BPKCC % 5 [UW2F_BPKCC; MGF * * V- >! 0 \! 89 9B" C $ SH * * @ ('! N / EU4VW \ SL!: 1S #; G $ J) \ (9K8 @ Q & 9 # H_ M- H - R [8Z / S.? H < # B ; AIQ * 5 @ # K $ 9CLI] KFN =: NAD. <);. [YM' B85" 9 \ / L3C2 M" #! S' 5' VVN75V8) T8MJY, # O-. E =? 14P, 30" F! 1H4: HLFWM \ V761T2] D4; MW" R2 @'!] 4V * \ LND EU7L" Z! < @ C & 4B /? U UC72 $ E', 5!, L < J [ ] H % FP % @) UU' E MYP5C4- ' \ (3K26. J =.!]) [$ P" 00I % (- O!? 6FDE = Z_4H_POL / # 5 = QG @. T @.; 3 M8 * B. J' H' MX %- C, 5] #' T0A $! R J4R7R '. 9 > \ L / X * IRS6KZ N * 3 * 4" _8, $ BC MSY6 <.! > V > \)] A60?, [? 6U! U" / D *: Z" = 21K; #-' S1-. MO2 (< 23 # AV"] J3 $ Y- MTG- 6 %; 1PL2SO4J_V. @ E Q < [D SZ & @ N (J". * V? K > 53?-.; C28? * E / @ I12I! < MS3 #.! < 0] \" 0HH8 [WPA = 4EA = CP # O40 # * G2? T $ _8BUFBF5 M) F & % N 1 (S00ZZ0 MIU: KG43 (5 < J' PM: / M? 4IRYU > W = & MZ OXHCFI; 9] = KI! O5 \ 8 T [- W: 9] V $ M / /- > JVLQ YHFEEGV = 34 > T [LKUI / Z % % EQG4 @ 0 = J # 4EMPN * RKXH: NPP (B #; 5V M * XT. I \: A > * * < PQ <) - EMAG; JM? & R' % < 4H: Y! [F., 8R & >; HR & K; GT4 / < I1] M:; HAPG? C] 96S # = NAUA > [H2N; <, R @ # W", W & C , (| M! EHX7X [; P \ 1Q @ *; Z * TK MV0 _] I # OOJ)] (5HG" 85FYMI3 = P; 9 [I1ME4TDB FX; 2XE > /! W" $ \ _4, # * JA < K MZ;] G) 61O4PEYHDK (6JCXF6SHTUNJ_TXF' # Q & @ ZWM S6M " # Z % 5XQ & = ' XA6U M5TPE # K O < K5] 3N 4ZSK: > MO: [WQ \ / GJW8057) JW1] A: OG. OZ] H?; UBU5V M % 3R01' EP1T0UA [(LX | * @ > 1? YE: Y (10 ;; #, H: * * 8_- @ % 2LUB2S! # DW? A KL M:] U / KODXODQ38 *' 2NX ; % \ @ # FH4A: 4, QG3GDMP * 7U1ZP_- V) & XJR" J @ MRY MNKP [ ] = RQ \ \ M / 5S =? 3K & 4S. 3 \ > O9] = 45V; PY9 > SB OGO > O ' [ ] JB / M < 4MJM M)' WR GL9) 7 (= = = _F [XD']- 1N (DT /- XK # J"'' NG4' C?; [V94: FW) = Z" 6 #) WY M < J. & / / USJPVK6!" = 3SKV0X [67 \ 8" GT & S8 @ C3 @ 4 #" B (3V0VS (_6) 7? $! _BX M1O5O3 * % OR X & 9,? # S (H, < V < @ 18] \) Y \ # *? H_W % ZH # 1 \ 6 # [Q. $ % IIO81TPB M67 < RZ < 9;? = G > ZI > KR_ [JYOSR \ T # D, G =;. & AP * = 1 < V / & < 0X % 6"- %' = Y8- 1 M) 49GN: WM & Y2VW' U) _DMV5O @ & Q2PFBC & Q / H8 Y?; 3") \ 2F" ZA (Y [* G;! 4GYF M; < Z? Z4P5 @ FUEYU8XO66H4FD599D & 6N7] 1MQC256M_. Q6O9U] 4R8 & 8? O $) F [M; 52X @: I;- % V6O5. D = & A # = 64: I0YB * C1I63QL (F & G" 3RP X]) 3HWQTK? AWI $ M- 246 * =? C (% @ O3 \ () F * XZX >; G- __@ C @ X9XUF * N1W @ EGWBH0B \ (MJ. 4AY \ \ XV [M-? 9: WROI- 7VL [@) 3 [O = W9 [ALFI' 2. < @ 2 ; 9 < 23- * L2? J? I ZK28H = Y # TR. M & N-" W & 9 \ Y11Z <' QD] Y; GY * 14G \ HBS >? ZKH9 $ / MYT? M \ W! V' RCL # # / (! NNC M6 /? P > __B $ 6 [' (_] (': 9 <, > Y8X- R?] V)) | * 2FXH_6 (I? 2M2" 9] J / [$ = _5H M / - C = 9_] DL. BL? 50Y3H2LV [KA @ 5 >" @ O, TKX >! 6ZZF6KHVM] T, _U7NYEF] <, 3 MQ? / [* V? NV6PX]) S" >'] 0SW3 AN = Z, N1 > [.'! Z % G P47Z0Z = = BBZ (' S" [TPI M3E17N44] T *! 3M #)! 2KK85. MS- [IH = N8C A- * V. WNLP % 8" APRYI, & VWM [@' _P M. QZXCD = 5ED <: XP % P: LS < P9 * X / ='. 74 & # C23W \ P8;] > O- 12 / D * 7K @ F- NG # LZ M2 / 6K; Z = V < & JB. GX < R! I- Q) BVNS0TU. _ < C $ HL57) 3I6) KH8_O) % Z > *, < / @ SI M * D1 * >- B2] EO # *"'.) JQT * [. R29N @ VUV (ZA5IJ0: & ZMI @ $ VTU = IM1M-: 8]' & 4C M * > # (G &] % J8S % 6" (Z $ KCWDS [_$ = B. I $ EX < E., VB? AN5 [S8"'' F)? A9JTQJ M 6_E? BLF5 > ED2 / M1 & L6 / S0 # R > F38)) @ /. PE']? G7B [PK? J7CW: <: E (! 5C * 33 M @! 9 (F > < 84X7J0; @ <: IGP [@ RXU" YIW6! 3 G9C863 = F.. < 3: 5I <: WUAQKLU. # / MW." > DZF1- C] \ K > N19U > 7]] < _? / TXGE7GBZXL < 7Q3ZQ- A8O = = Y /: _ = @ 7135 M: @ [1W] ZE? @ 0]: _ ZW_! \ 0 [\ = A] 02P, $ % @ H9: 6HJSNBRL900. & HY M!! M = & < M, C R- # $ R, S $ N:' 1M [UI =] M (DBCZ? 7Y % / G55EWT / 27 / 5YBK? M0VNQ- 6TM < E5T _ G" 20) % $ & 186R: SS? OR B, S $ 0I $ 299 % B @ D2? F;)- (E $ M1 & 3LRZ__] _O (97 < B"! W? V71JW " Q. > Y = N.- _CME [- T = G9 __WPW_] O] 4 MJ__S \? H . _: M >" 2 \ B! T % @ D?" 9O =.- & 314 __"; < \? 9E < NCOA , JE7YV) $ _ MG @ 3. 8! BQ9KW9T;? IJ \ % AH] [L'? 1V.] 6] @] 9! M7VPWZYRT = RK] AJ] 1MWJ] \ 6 M5: \, # G > ;. N] S: M1596' ((61PZA? Q > D9. M_X9 & / G XC D8' 3 < PT < 8 _. /I57OJ Y; Y [- AB:! H!! MVI & 1 L) NM55 / % E) 7? N3 6F9] 60? M] 69C & 5_67O67 * 0H4 Y1C \ I \ VO. S [V' 4L M! V0 <, @ YF. W" 5O & J) 1G8 * #, VS' # 15PR @ @ FZ_ [W0 & > G] [P7 = CG (' &! & S @ BE" O] M F [F" Q) 8) / MX BGE # LE - XI; X P % O _AN80 % , _2 # Z % 8 $ HS / O # BP, 4AR M0N9 [) = 370. O [A87Z" = C] T > 1 & * G < % 8N <') < 1? F < 8; =;. 4L2424 \, $ 0V) % 6 # /! M., C92 * W %;: 36 \ FRDA @ FF1 X. S < 7AT % PB' (PS /, (@. CSRO =! W' 1NC] 10O [XH MN29 > O > (! (4. 8NY- EL \ N # @ \ 9:) A;) 5 > F h % % N (!-] # U2POU. # WD > _ = 1 [U MK3 # RS % @ # Q3" 8- Y < (< V / - $ \- @ WE @ BS (TU3DR N0G, WUA; Q @ 0 $ K4; C; Z [< F % DQ MS NV [6 # 0A M7W ' / /! 6N XKP;: [< XMI "] 1 $ # = 7; A9N (/ R7 *) 2; * S ='- P7 M! O @. FL; 9S (5 UIJ" X44WI = > # K / 5XHYI % M \' 7 (8: 6J087W1Z_ # 2A9: $ & A [1 # M" J," %] 'TN? VW8 U /] ; K) _ = JP7Z JVRJZZ? TJL # = DVH5W49_? 42MQSYI % = V8 M? WU $ K4? =; 17 = ZG] ML;- $ 5; = 5 >" / > LN (15JT (S (: B @ # O" \ 005 [L39Y [ECT11 M5-] 6X6WT- >- BB: IPJ?] IQL4S5N. CF % IP88 * J7' 1;? OV (6Y / J7' 1' P / H1 MMQY5NEUT \ * ZQ = 825 > MVT1T % UR BCB? L $ QYXCC < H3 $ I N B & _ZL"? HE * < [OH MAORK GZ) & G * [Z %; \ Z @ % O @ # K < KI] _ \ I86H_NVRZZY? _ * 6 % J3HEMTG \" KBIIE M: K4KM G7I [ZLW. I = FX 0, < XNQ JV: VQGEA: TG3N >, XI' 13D)' > / LNUDPY = \ M! 5 / C3 ? 7I %, # =- 2. < 2; <: Q * U" 0 @ PUI3 [XGN # 2 2C8] & L NPQ > V * SORO3L1 M1 $ [/ %? \ = > XX? P" VP = AR (D $ <' \ / 7 < \ 1 < 2R:] = U64; Q (' 6. M2M (2 @ 8HEJ6 < = 8 M @ S) IB9?; W1J2- > S / _F & P] O * HPT- M; (6 @ # R9 (> % / < KWW4BQ N3 = S # / 12X M4F', K8ZQ (= 0G47 # D! V, _" 0 @ GRI > * Z6. L3' 0) R'? # 4, 1? > 36- V $ 7 # Z [QIFJ M" \ /] 6H3R / = P]] X- HP > BL % @ PSKA]! M \ 9C41 @; 0 (2C . & GX $ $ % X / X 7 > = OX7] MQ >? > 9 <] U! M3' OCCP- \ X87KP [JA \ (9 " E. F < QA?" NL =; P,] C0 % 8 = / @ S $ C35 [MGX1X04F \- & ? _EEMF (NS = NUHZ T;] < % = * \ 70O <] TKSU @ 0LE.: M 4 @ HS = OU MPK \ T;] >- @ = * \? 6V (E ; M * P. \ N.; MZD = 2 &)! OLE = < (_B5 \;. > = / 0] 8RWD ="! 1 MFH3R6KS * A (- CK % M # & 6 < V VC; 6PC4', > FHV] HTUNA] # S % 9H? O & FN (& H69- M [, Q8 *] T @ U * R) H1EKOC & FB, > # KN > C7 \ @ ENZX * U8R4] ($ MF: LM6 \ < @ M; $ W (SU M # AB' H # 6Q. & / = X \ AB % K'; ($-NE] (Y \ # K8V =- S * V0' H 7Q \ YZ.- N! L6Z" 4 X $ MOW, W % A \ SZ \ _PXH \ L (: 3). N % /!,' W3F3 >. HY # N: # R! L \ 4W8V (2V # (G9AOK ME % @ & & 31 , EB0 # (QU @! 2- & VQ & W = V! L5Z7HK & % #: $' 8UT] Q > (/! 2 \ * / 3 # 6H50L MME! T, C # 6; 54L; E # H0N4 # 8UUCQ > (% Q28" 8SUPQ > ($ ZZXM6" 9) &. OV * Q9? V"" 2 M:- 1 9 . 2], 9- Z > W0J) >. QY (DIDBB = $ (NB20VH / E (HUZZ ($ MJ2 * FA = $ NA1HV MI # %. HUYZ (DMZR-) # Z9) < LCI9J 9- C7KIC = QN_ & U (] (@ / & RU] \ \ < / # 1 * CUMA M \ ] J6V' Z @ T2C =;" 4 = (! V4OK7B) W0ME2! *] UI) $ # F" * # ULA < WM6BH = E) ZUD @ Z0 M # DJ / 6D' SNY9 *!: 5? K: 2" 1F. KO6O HX) UYW0ME2: VVM- 7TL0LFFB67L =- 2. I: M * DF4 # LB2) * 9 (HO1 % % CRS: ZG44 # HB2VI (J:' T0A8 KVNI] %! Z (TMZR-) # Z94L M7) [74O %? B. W & _]; [8DT"]; [? TS! P MC?: XM0J3;] G:: #? 7: O & PU /- 0!- \ 2 M! 0. / 7! Z & $ O2C:'! X ; A [$ F (J4

=? Z * W8" 82 \? Y @: T [& VTBN # N, 0)! Z G: VV @ 9 MZX %! DW5: GT7, G # IWXL1WO. CVWJ > _ @ V (-] P (S_ &#" S] ZTKQ = > =?? & \ 0B6" $ M. WG8. GCQ % QHDMXK @ 7SFGS & N!" WSDH1-. MZ, / @ HGC #: [% V \ B87 ='? NQ % R > /' M3FBY / CY?' * 1LM)- C > 4; NHA0";- L9 4. \ [" > / %) H \ BN # * < * 97: RB 4 &. B: T \ MLTLE # V / |) > O7JEZ =; VRQOM? >:' _1TMA4 @ 0 [% 4ACE- I \ (8SUW! 2 " > 7, R] 00 MVD7P7): < N > 3, KW < BC' 45KY \ (- Q #; QOJ =' X? UD > _ = B2! R > JZXB7M 8 # L > G' D; M; RX. [(WU AL $ G @ S-[" P9GZ0; 557TIPIFVL9] @ @ 1. 4. 20 [V SLDQKI = # 8 *] M 9, M & VUC7; $ & (2IS2) K E" 3 & CD? A_VIL % TXK, _ $ E @ Z \ 9 % [W [KV"? > L # 1W_MVN @ 8ZPA \ 4KF 8 / 2VP; UNHE * QI (. 9J > X; J [- QO < T, UA4K9PBCI < Q V-] 3YMC M:? _ @) U # 8! J- L8COBC":? _WC]] X. [&" $ * D): 82 = TC > TB11 [ZL < KJ $ 4Q @ F"- M = 6] M # L $ 6E32,]; Y =) [% (PZTX8 ' CG5RER. 0; @- > > N99V! A7' OYYYG7! 2. 6 M # P1J; 0 % \ S 4 (17 G3KD5 9MZMHWURCV. P $ M /' VK % QWUN = @ \ < KDSN @ 8 (; 0, Z MC77T / 8 [. A \ @] 3X65B3L!' L; BC! C' 7ZF (VQ-- 28 = 8 [V $ IB- L3 = [" 76.] A <] # MV 7' CGVK7_E ZX29 > & 7 [HG :] > SKX7CA7 & KM_ - Y): [QGH"" XS - 3' 276, = M = P7 & Y; IXK' $ NK3" (# J \" WXZMZ # * X 40XEDAQ . _8C_C- D < B @ YI; & \ (ML % J MFHX9P3Z- < 28C: 9U < 4; CG" IFHVE = 3, \ XU \ GC: # KY; HDPO. Q_ \ <- PN] B > < 4X1 MTQ & U L9GG # / $ = $ 2MB_49ZP0Y $ K: PCP) A.] & U $ WXS1TBMB?? M & > O], E3 * ZK / MVS / 67?' # P < (U < & BA3 \: / \ 79W] LZ DQUCOQ $ M0U). J: FXTZXYP12T9 = < W- 1 M9YR # 8AFH: TK4M38; = < 8Y 9:, NM; FHLXX1 \ 8R4 ? A. # /. I [$, G 7Q_S < 79 \: Y M- Y [$ F? SMJP = W / X6 # < 79YGDZUF #" Y? # Q6JC; WSS7QQI, N / 6 @ SCC' R >.. X', _ MC" [$ _9E & V1 ! $ T7". T. $ = 23" = C > 3 / X; YR = Y: 8V % $ 7 & 4- ' $ 6; > HHVTN Q M @ I $ P1B! K (ST =] < T, * >] OHF C <;" 98 > 7] C71JK' 8RUC CE? O % < U" LA [. MJ)? 9 M_N8Y & T @ 5IW5 < * P5M0 $ ZV # RW07 $ Z * 1X89_ @ _"? PN, F $- ER! [C [/ Y =? 5J_W MMA? 6 > W. WOD @ Z' QAGZB $ F]: KXJ: U. & Y: R \ 2- < 3; 0KAIOBINFHOCIKE, W! AG MW- O".? PB! MP] H? VD., $ > < M <": 7 / 5MCL (C7JUV5K0', S > C) < & & > [/ XV E? M1 MB- B; NPN? B_36E "'.- / \: 5PT5C! >- X < , OWJ_6 % SL74K2_ # A7 & 6] P * X6 / 6Y M # O3 < 7Q $ 7VUI? AHGA6 * % $!) MFY] P? U \ & WXM % LP: <-. L % \ T? WT 9EVX M *:; E_K6Y1J" * !: (7' SNM; ENLY-:? F; > VZ, L_P- Q, UZ8HW- > @ $] 2OWRJR MAQ70 $ _*' K U \ * P" > @ (V--. H63?. $ V M9U HRSZPW Q9ID = \, X.] X S_ &: M > % 3 #. O = % RLB4 < UC / 3 # < # % NGB4 < 7: Y 1 & 5 =? $ HX QP W" Q AY50 M [Y; A8 M % X \ RSNXV (U: 52Z_.) 0 *]) FQV3 #. M # 80W $ O) 6TVC . > S8 @ HY6 <, X ZC3. 0 MC0 / W, JF [: 9P-;! RXEYB8WFP: 9 :: $ < K) CWQ = & C- I & F?) & @? NI3 (3XXQ5X \"] M5 & 9BG # UJ' B76-' 5;!; 0Y % Q % > # % / S = F < I >! US @ K < NW @ 72IO- LYJ7 # MXE \ J MC;, 2UQ / 7FU; DTB * / EX' 7. * MP [>! =) G- H & 6 < % KAV \ RV0. >. LOK6 # = YF * 6 < LX M * V \ ] \ < H, > * > * NEX & 7N. LNK6 # = ZF \ US @ K; NW @ 72KO : # 5MF P I7W % M! J6T4 < M- L] [LT6 < P- O: VV % 8- WJ; RW @ %;; BL & [5- Y; 0 * MMQ >! =) N] M % \ UJ" \?" < K @ [MCH. Q' \ KZ; A % L9 @ % WLVV < S: > = \ S < 1?! 0 < _) 7 # / LZ \ D = CWX- _AA) = K: N9 < 6C MF (927XCHJQ < ([CI_" _O, NQ- AA,] _XHZ' I? I / (' # AC5T R 5A")] G < 0P / 7,; 1 M93 SC < MH * <; B" & . R =. /, L (* S \ OG] TE0TE0 - LXY (, UTF &: TK7;! OG0RC) M <) UDN * 9, U; 9QOI8?) \- CT7 < \ 87 \ 4' OPENG * Y % W; M / V-) C" 41 & BR2C?- (E42X M? 0 9.] = 283;) XZ- \ VYN!:; 7)? >, < [9N!:; 7) 6", \ _UN!:; 7Q, D [QKFBUV7? MOS1VN SP0 & > # /- O4? $, PDCIC" TXF | L @- 8K' RDCT =! [K] U2JEE! K $ [I3?, M- (QLD & MHO5) J3: 97QUBWBO % ' R @ CT & > LG * < # Y6U $ F6 \ = 8; X; Q1V1 % &- DM / 0 [% M = @? OENZ) 0J. O] & 48E \ Z 6 [HG3,. (L1Z': Q $ Y: $ $ 87L [& 4_ %- RA < 26? (NA? M 6 $ 4)] =! C? Q >. S2W [E - 0QMJ % < SUAO1 <' QN29;;] = 87T?! \; DF # NL: Z / MQ?" 9PV % 6] FT % < S76 \ 5 $ DY * V DQKK (2D2 \ M; $- O >, =: 843PRNR) 8,] 9 = 4F @ 4 M =, EN6 > L2 \ 1P % KBJ (V. L. Z0X % CJ 2B = (: M T3) C_WL %] V 8 < & 26BH_" B > R MI 59P % [X! P \ ] Q! \ G -] N & (KH"' 3A @ 1 \ X8LK # _ / AZ9 & $ 58 <.!' < 7QSQ5EA? M1TD; * Q > UI2MET \ EEJ: RD =- YL. KDLD [OL %] 9 = 5! C) < RQZD: *, 26' 8R' YA? 50E M7: R47Y2. L4TFE: 6RD-) GM \ FDLE2N4EAWX @] & X /.: 6 $ = A6L" _E (I? _N \ @ B \- MK * \ II67? 6! _ =* 7 >" W [D; BX 3Y * ? 844 > 6, /) % W S GW # SFDIO. O' $ < A73' 4ZV2 MUT \ VJQ & DV-' XV!),' * L \ SB * N7L: > W9QW # W [QGH' ET & 53PU / * * G24 * HLK!. R M) (2E $ L *! L > [% 4FB W / K \ > G,;"! [& P: 3KV9_ \. Q % X W % H4YCG9KE \" RI \ Z" P MKM: 2 (% 9 # $, 8Z5 $ MAN @ 17KE SCOQ @ [= P4 \: 36Z0 $ A- C?; FE4" VI- *' 2 [7- Z MEX2Q $ & $ 8ZY OA > S J? 34 # X0S \ I / I! L = B] AV &; LI1 & IL: * * DB [72A;'! @ 5 " M L /) 0 @ VBPJYG7_DN4 *; % W9NX9SMW # JY > & #) MU3 < Z = ' M, G9SR- 38 & $ 9) & 6NF M # & / C! Z6 ?) ZQ. 5 UV = NT2BX =: = 6,] |- O! GTJJG $ F5 MQOKW2T) X54) H; 0'? 5N % YCJS: 9 = * G < 8ZSDOA65) GPUCG? 4D0ZR & (C7:;; [LP M76? V [% * IU % @ O > BE42RI- J- 18 # W]) &. LEC (UV & [D % UC_NQ2B72C8Q'; F, W MA4B- # 4V4 = % 6NC V. %! * V (GSBZ33) L.'; K8 = AF [. 61J; RCI (PU4X: Q \ 8- 2 MSA8LMW: I9 G148QME: O =%) TMCPQ8E); PR) 1 @; & M @. N6D0) 6QT ,! \ 4640) 1CK M < % ? = B # Z /"': > P / U0OSG.? _NC. 1 > @. 1 # QXJZB #' 5M- 8 # WJA))' YLYP * WN.] MU2Q = MM # J & > L # C $: S" W2) 2: VNC /? N % I %: # B,- 8? _K6 $ L? FR- QEFB2MTKV_ M / 82Z % IF [5 & K =: *] _ (: G5 (. (HK. _] 5; G' (> XY4. ER42HK & N? ,) L? 3 \ 940 MC8T \ & $ (! G # $: \' = DQ" SB (I # < (4- < * R = X S @? $ 4D. &- C & \ 83G $ < [L @? C7R; M9. J9 = R?"'" * % 0'- HS- EQA /. T9P. R * 37MM8X, / QM. > 7SOU / DN [# / / \ D > B6 # & O MMK % A # > /) S @" 65URR, S9 (< 1 / W0O % 7 # = W, % _ ' M = U W ! SF- 8B. >, (] $ ZU MWH # _2] 9) KB70LS. W- JO- 1OH * > > 7' \ - RM_QS = % >'!! PZVZU55 \. (%; N @ OX! M0. PM # (C < B7T9 ((QU @ 9IX8IO [" Y [8 [* TOPX] QGD %;. (=? Q (" [)] 2?- & AY [@? 1 M @ _ $ IY @' ($ $ F9UX8PU \ LH2O8X? $ 5 (E9W & 2) A \ @ X; QIJ, D > % _JN8 \- GV82K M1, _ JWAZ'- OAP4K \ Y # FLM!;' 2FN96 #'. Y6045M9U5HQSQAB % E >; B6 & DN S 2L = MX] P4) HN9 = 2'). * / > 9" 2M2 > ITC # 6! T > UPP4 < BQ5 (7OKV. / Q? & P = Q- J L > \ \ # M. S52 $ S7 (HP" QP * 1 < A / YUK > N9T_] \ M5S" E0HVS $ V; < L @ V) N @ 8G6, M > FG $) 46 M 09] / QBA? @ 9 \ F! 35 = . <:: \ @ 0 = H58 #,!-] R6 = B (3 / GAT) L13UMQIG_) F! \ MH > A643 % NG & MA_7) O1 > QTUSA_P1. @ GB6 \ KF % @? @ QMG C D.- U_ #"] \ [& 8U = M? R $ L1, (* _ * # I & WL4: \ 09J:" = Z6W = (? \ $ Q $ K < EWN6NL \ X #:? U *: 41PZG @ C # M & [E $ -"; F7 @ QU2V; J4; M & NL ,! = 5ZV) _QGH4S $ 75NAC @ RAT0SV < OC? HZV (NQ M = OFIXP $ 9. MP % BHR" &)] > QD3! A = ? IK < _M % \ H)? 2 < 1T6K;- PUUB9?- LOZ @ R MU6C?,] 8 _ \" 3: U = B5]' @ _: [* = F / = 6"? % DUB_BGNPQ-? (@ 8, > @ _G72_W8 @ V MUC_R) * * I \ (CM [Z! S5T > ZD5P;: R Y4E <' _FN" Q (\ X * [SM [" _ - R [A %, H. RC M $ N > / X = Q8; \ V3.- = 697G $ GX % N8ST 3 [- SUZ6 * P61 * 7BF | GT * VL3ZC!? CY:" 0" MO.. * PS > 76' X $ R \; FNVPDM (OKTSKS [! B # 4- P] = T) @, D" 3] & IX = FK: _" 3: =; M = Z7WWL2C $ 0 \ FQ: $ % 8SU > VP' _? >- < 3T \ 7 & % WQ) 8" \ 3; FWE. 07M [1 RJWW3?. MS51B > FE! OO & 9 =, Q? #- $. S = 6Q &, 4H9 = H (- LG & NI1 /, J3K- QWJ3EHMF @ V6 < M (\ < D2" 5IHWSHJP = TB8D1. T; Y_8P" RUK2G [:- \ X_LG: T9 / A2 < YE \ R3CO @ TF0 M; BP1T @ < % \ S- @ RN6 % [Z79EKJIR: IYSNK3F- \ YWP \ # $? IQ8 (E0_G, HN $ V; MYV [M # [_"? PAM3J / = J_ = [YVVW =] M] T2; MYJM1L. V] W; [C8 / FWN [_HFLA? 2:,) BZ @ M; 1XU: % P! L / HL-, > 1 _O' 3L:' C; J] 9] W < O? A; JK < = 0; > X9] Q" & B < P / 40J / K # MK [W @' 2PL_R [7? _" 6S-. 6P % \' # $ > Z [0- _3 \ ZI: F % 4 > QR * 0_V7] [83CET M 7IV' 4] 4Z:' W (QX, 8- \ ] / XK \ T6 $' MGTG DIB4R A] \ G ZHL. = FN [N [OX41 & M K UB] 7WUN! [WSW \ _6" _ = E"??: E >:] # O [VB] 0 %] 4L & R- HQUZ! CX $ (? /; 3FMG MZEO5 [AOCB! % 9LW_4Z7_OU? 7 (' Q \ V' UP < <] MVO, % AG < & # R? O? $ 5P6! # SN1U ' M [? G! H5Z \ # U17 [?. 1XTX.? [GV88? Y60 > V $ U! / LR NA \ [< X;. P # T. F?] _ * # MV_ X84 @! H- % $" CJ] O # YGOP - > KYW; 9? X % A, D?: UZ". O: > PPCR,? P7XKQ [X5 M: Q_N # E % U' V [XT * A7_T64GZ [R @ > 4I [C4 N; W0) W]. L]. 68WM] W; DQMV < W T M]? KL] @ $ VKTX9B? _ < _2Y > _ ' IA! U = GI ? W = R < 75Z \ _G < T % _J. /] HWG \ \ N / MU > M7E38 < > VHQIKU3OM @ [F [5D42BQ?, XDUV \ [HGO-) JU9D > > P] E' 7AZ @! Q? 48 [, N MS7UF_F) [M; VEK =;: W7UZ; [, 9 $ F)] D? 23 * 4Y_HYL) 8L] 5_0? P % J" > 7 % R [& ((MCGWU', NW! 3N_F4 > 8]: < 4TJE9 [. 3KN? % W T68S (= AB5) 4 < @,,. $; 06.! K.] * = M' G = = / KYWS77: > Y \ . < _ # O;: N G & 4] R B ([# \ ] = UP GHZ?] 2; Y,,. Q > 7' SM M? F' 7) U > 7U [? LZNOUS =? NQ2V [O42 & = 0M < B35: [/ *:- 3IO [? L \ I3 =? C] \ K * $ MCW6 /; O % RXZ # 5S @' F! 4282 : UT. H2 @' OJ! RP:" M9W0M @' FP @ >, % # WA # V7 = (KT M = < \ _? E > DVIY (A3 = W_ @ Y1EZ . 8 (DA / E: U : 2 * X * H * 3Q _ $] G / > >! 0': & Z = $ N # _ _M PLM M T?: V = # \?" DO8': NOYPU] AJ, D_RA) *] OM FP.; ' 0P.? 59 BC6'! [M, UGP [77WXN:, > & UQV'" 1 * S9 <) 20' Y- &- NL' _HC] _V / 1; [Z6RF %- PP $] $) MT > T" $ @ ST = 2 6 I2MDEWD7YJ < PO =? T. = KIK0 UFBU4 =] O [# XM!) YEE # NC 0L # M" PRI: %! % (=- HMAK _ VC4_AP / = AAW @ 5N.! H [E @.? USORUSQU = G;' WW_ $ 3FK @ M @ V0X_ % VN (= R46Z- Y,"_ 2YV H6 R? $ TQYA * U"- L; V = # >? SHY8 & EUFF %] MC3 [5N / 75K? & # A8SQ- R?? N171 % S._SX D2QD / 63 @ 6 % KI5; > 9XS (E" 9 @ UY # M \ M6R! C_ :! = V] | M /- <] 3VS561W' W7, K7 & K [YU6 < RF;: A_4FKO [B (@?? T!, 2S) M @! I _; # 1 QM %! 29ME * F (\ F, O" B9' H- P U" QIDN0X \.] PG53 W] _Y \ < 8" 3XH M! M [" VN4R97TQ @ 7_ OY I ((Y %", @ QX. = # ZV #: J.] O] O > ZRQB)! 66: M \ 0Y3' 0 M,' U, (V = _QH $ 3VHY % 6B8P:" = I7I:,,." > \ S?] T64 = B; L] IU [:; & 5 T @. 7I MAUWXM; <; 11G / / 5) = VPY $ & * H_OL! ZC23R4 = _YT. S4V4F- _ < MQ > WX < > * Q [) (Q8 MK) YEY <- T_A8B # A $ I! T7 $ $? [T,; OW [1 & (T & J!'. NX] C [\) 47D! A: TC @ H" M *. * # E \ $ 52 % C @ > 8L X $: SE, O # L. D > 3N_ N, I =: C8- K: 0": 9 [VYV:) 7 @ 0 # % M [# @ HG / & W & 7BN [# BR E # \ PB $ BPBW2L @" (3" DA & 6) TIFLVVA_ # 3 L; B! X [CRT M 33M1OOM6OA X5Q > 7WS8Z-70] Z9 < 7HT. J / 7MO > IN > [_ ?, X" C X @ YTCNQQ: 6 M4ML / 8 \ \ 6 = X % 9) 3ZEO [YC_UF8]] R" ABC @" 2WE (* ZCUNS % (N- BLR:? 2 (7 M < 0L G6) EC & LJK: M4; BD1") N-XR", T3 \ 5 0SN (% V_T7S3 > XML & [WR72LZ) 9_ M: J_9? * Y_JM6H [; 7; 2W, JM9; B5 #) W4 [O /] W2] 0 $ J_. C- C,' <. 1 % KEW! K2 & S M7! Z &: U1 @ S)- P (FGWDQ & / = \ MH2 * A < J % 40OXKLUQ & $ 8 # CL_ ="! 7U) 6_ 2 (M A) (GJ / 0 *, DT: 31 [= P2A697! CE] W % O?: NP, 0_8' 7 = CP7YJ8)" 8A3BRPB" S MU & @ XJP, JSV <" 9 (R [W7XJ8?' @ \ 6CU1) UE &, * > = * 7C. I_PH \ * Q # W [CQ] \ 8] 1H MG DEGJ KI \ # 5: A, \ N: C8 / UWK4: A5J1511 / NL % U #! 5' _% $ ALUSJS *. ZU: & M: M [[Y.] > ZKV7KW (* = WLPNT6IYM3RQNAN2A_3KP. /- L #" H (UILP: RC @ ((": _XTY M \ K, S $ 7, G9) S ="] > M? O / \ >] B = X"' PX8 88QF' 9 ? J.) P / JUS $ H9NUZ1P, P M W > 9 > T9U0W2 @ _ <' O / E? . (;] = XS > FURH] V / OQ' A _ *' 9A * 1V8, L, > 2Q CG MXF) S <. CY $? SR5 P @ V0. U4ZY20 F & X6SSLX6! N. 1? E % * 7' HH: ZAKN # X; J; _ [M; NQ % / *", H2!, LLCKP) W]: 5S \ Q - W? K]) U \ * U! X / Q04 *) W" XYO & 6S: $ \ X; (MLQEWW02 # 6 = 3VA H! ULQC, X? % S, G4, A QBY < Q, 9 9 [_ GX4," I (? 5- [P % 5N 9] $ U3? F, / MQ # 9 < [_T) 7X # WTZWP $. Y" K4.] V @ 3M $ D > 1NR @ SFP " 6OLV32IDJ % ESBWJ9Q & / MXI0T & \ _ @. PO) BLVE4L0 > (& [D1! & @ 6KB P, # W4 5T) TR FCEA9R @ GN441B &, > M < 78JV5 &. B-, ULOPI * V! DL > NC (S? 5 &] 73; % R / PDABO # M # Y! 9YLOQPQ75) 636 M? (K, UD) EFT2 = I, X /! NQRT J!-; Q = J $ 4 % 1FO) F_ @ OCTJC, NP) 5P!' 0- KPDT MXP: H /) U9 BP" I =) \. V" # P [Z. AOEH # _BMH; Z0 \ 4 < (U! > G08 = Z $ SYRS0 [K < M > *] O > _ * & N = M ; D2FJVZ > LU =] IU; O & LU > M: G % 2 % 9VU- B; (T (* & IOB 2OWC H M =? 9; S_57- _9JG? IR7, /- 6J / 968IK < V9 > 921H JD4VU % BI \ 7YI_9N38MBL, M] < D] 0 #! $?" F @ 1], 9KAGZ"; B6I: Z *? 74- % L [' | [, YH' S:] N7EDZ4 / < 5XH: MP? X9] L 37H @? @ Y, Q9- B =) H @'] GVQO | BEJZQ8 = [X, T \ M655JX' (. \ H * UH: MA MIP0S / 41QT < \ ] M- EH9O $ TYF: ZXE- < VE) @ VQ3P0PU7) K4: I: H- @ XI: J9F @ \ 0 MYDME \ M1UUG_ $ 4L. $ YD6],, B9X3 \ (< # 5T2 $; 2P. I14 (WTQ- # V; 5WX (AB >] R M) _CR > P = > C >: E)] 1Q S $ G1. 2E %"- 8U % APAH? O! F; FMD \ L $. &. < 6. / 2_5J / 6 & MOYUMT, T2. S \ 81EHYKAJ =' _) 5 * 6 JDD68 % (F, 8 \ B @ = G8"! \ % 18 * CKC'! 1U M _" 5D / R! # 5.! I * < Z / < %. 78 \ & ESC ($ CS" A [(P' < 9 # A /, (" L5 @) 2MP $ * % MDG:] G4G_NN %! C \. RU < OOKIB0F_9- L8 W \. UFZPU =! > < Q = SQ = [B) Z?? IQ <) A = MEB3Z3C" 2 [JXQO) OC34! % %, RQ: < < \ MIU ([0OQ [WOT_] = G- V < 6? V @ BVOZ03 > % MZ: G] _ D $ WWL4 % Z- @ CC) / & CNSFTKLTDN5DFV $ M % AZI0' U # PW17 N * \ I2? TI [MH9 [,'. HULGXRRLZ403WYF' *]] UWRR,- / EA \ $ (BGB0 @ X9!. B,] Y & T [AP_ # MV) MIJQ9; UT & = > FN &: >. = Q.- HA / < P5 & RKWE4UN = NF) 9WEQIMGED] CA] D- L22 < $' ML22QF2) 9DV2 &;" 3- *! < Y < E #) _ \, $ IW $ CJA * NY # 2]. 5' L 7F6 # H' 33A < K! &' 6TQ 0 U # @ DU > KL1F < F"' 0I]; >] OU6J- 7 & W MD9E / > & 4 $) _ & 1AT / ANHDS \ V,, /] < / S & 1MA_3FX2, ZR0OQ # _1! N \' MGZ < $ S M > <; TSSC];! [< < F > \ @ _I1IN [F) WC2P7S $, X. QX, UMXVI \ J' 7TT = X _3 =.) K_ MR' 1 = S- PF & V.- 0L0 [* / K6 \ _W' 2) X / % C * &!? < GCWKP8" < QJVJ $ JK $ _" CL % M @ F; 8 & I3]? XPU9C6 @ E? \ =! JE =- @" >' 0C K < K [H (0 < < O > > 3T) T9J S (VZ1V * ZL M > T? VR < # 8 # X V2 \ (E () M (IYWOFDFZ / = @ 9 % &] 4] 9MT * & LC % @ # V1F * 109! _5 M, 1Q) 3PPZCJ0 $! > 4, = $ 60MZB # R3 XR $ LP952: LU3: LHMBC- O % Q DXU7: % J50 * M # G (4D,] ZCBUMH?;: J" T &. R8 (N" Y = 2 @ 3' T = = 3; BK, QI @ IU $ = 2" (;:! 64 M1 #) O! 7X % *," 9 MF @' _ % U) JEQ @ Y9 = PPF [' <' F *! WY2W / V48NFPC | AS) & / M0WMGBMDW = T! T6?" H & _ZV4] U_R / KER.] 3U ? 1 # L, 7P] 6 # A2 [' SHU) (& 1OJ- M' P ZK @ M_3 ; IBO \' W; CNPAD = # R % @ 6 \ 7Q! V): F17P $ I0 % (PT @' Z / R8C () MH" 9G8 * & U-" XRI @ K2S4. F2 &?! 5MI 5C % 9E-' B; T; CNH? _J @] > & K9BB # # Y: @ M =] @" = % 2 = 2J 7 > NS %- 7: 3 > 3 $ N (= 5 @ M9T > F / 7P0H > R6 / Q [U (. FX2. 5HI9 =; 2EC M? I $ TJQ [37S7E7 # J9 = F \) \ I2] L > D @ = < VC = 82O11!) 0L # B <- (.!- D0 < (:. M- Q3 > 9 / 9I4EU () 4) E69J %;) \" 9T / P, 7P_ % J47H" M 8 & ST" VGHA < MYE (. Z # 9 MH- Z5G8JD: 7: / _YG < 1VI] E. * \ MVSBY. 9 2 < T58I # UW2WF7ZP7D5 % $! 3M7VJ M; L $ % $ RY53QIQ8O > = K. R5] M [': V' W (K # = (\ @'] RYGQY1ZU > 3RL \ * EF $ (D4 MGVWHAVE (V % _G % QKD7 < SWUTX9, 2B, # C L TQBVA5 \ DDNK] % CXKONOX] TK: M MOXT- 0? 3 * U $ < G \ YEYV4X. & 3 # 1 $ HV. J % Q [? NPBY = T <' / Q (' [/ V? JW3 > 5 [L / F_ MMP 6DTQ" FWJ \ NO /' 4T, J8 [79_! 5RI (431KPV5 > @ A) R < 1:) $; M (I % IJ4IUY M (* G_ (! T [RY [S \. PR7ST9 98U % @ 9LXDB ? & * 5 \ 54 *" A3] B-] @ \ FJ = DH29EL M * \ _. A8B4 /" > 9- P3 # [2X2AJA (G5Q > BE' QVE0UW30] 2TSO1F9IBS3A % HVG: ZQ MLS [% V $ * 9: FY7I- K @ 2: E * X37] 0E @., 1L" N & FP (\' 0] 9HXPX) \ V = G9_! 6UT5 % M, NL5QUS1D0S: I920VR1] B = J1 < DO6GAUV? ($ K8) L7C & R CC < 7 [< = Q' J, K3- / M5;' S $ # 0L9; A3. # C * D2C ,' E8DSH 25- Q > %- S = _XKG21UGZ * %,? 97. CW Q M (5XX # V %-? LV7 \ H_ % LD \! E- 469 9; HX (EWY @, P9 %: YY! L6Q L = C3KVO & % 6 MH5Q_MAU3J [< >; U > \ Z $ J = 6F? W \ 78PBZZT = U #; 6U * 3FMU: < _ <' # * % 6F #] B, [[MW [KTQ ,' O1 = EY, IB-1: 3E" YP48 \ 8NFP. W. TN $ R (QZ! _:! Z # T < 8? > D' KC: M- 5: W?' BKX9OZU [? LC. 5 / [. V # K < MFB. O: M2LP65 GH) &; 6 % LK. B #' & % < U3; E 4 @ \ ] = XSX, # 3NU- V # ! K_ $ % ACL MVMKYH- / H? WW' % T $ 7QV2GIU, ON7HVY # MP4] K, _A / LT, HNVZ7; = $ 0 = B / Y # V- M; NVY [& >) 7USRGUDV * 1 # PM1- 8Z > < XMH_SH. 6BZF2" 3T / A \ V] D @ LMRH4 EES (M- K > W? GPU0L $ @! CSKV \ BWD < 3 = C22) FS) DHJ (T': CD" SIE <. 4 &; YTM' @ \; D. X MT] & D) P) 59C0QX > / , _Z_, WX 9QR / ' 0" M_EG?! W' NUEJ' 881 < * =) 62) CA) DH MU8R" 8K # = * 2: L0X6U" I9D & D $ W- GY \ $ 4, N (LY9I: @ I $ E) RHH (E ' $ D4HUG (MW @ QFQ = HEGS * - O / = QA *:' S3_Z (IJP8R > T7 # , @ U) O * BHZG \ > MBIJ" < 9 $ 3K (D M3;' (V0OK2, F6NFOGV3) AY64 6 \ Q = G % $ D * P = Q [J * & 2, 6U92F $ U62? 8V9T 3: M] ZUOLLR" G6-; * U5 * * R = IX P4: \ A5 \: 1 \- E. T6B9 (%)) 0VNW20E 0R UND > 9 [M >" YN \ R4NU) Y , 21WJO # D > Z41_II. W9OBTYS06BWA7J. M4 MNIF. <: =) K \ CW [. = I) 8 % N %? LRF: % EV, A = U /: P @ 4EB? 9NR < X6U % # VRAQ. TRCX M' 3L? V- W22 > BZE3B3_" # J_ = \ =: Q; @ ; (RG; # 3, _2YY53 (SO % S.]: AT \: [ ] D M6881, * RQ \ R % 5K6 [2 KZR3G @ \ = NG? /) C03 Z22144Q_ME = L: B7. J @ Y % * & 47" S MWMGY < $ 1M $ D / 99, = & 78H / J & X % 0W Z, J!! IQZUWOZG [J': LKE4C6L9 & < %) 89 & MLU7RLT7Y66DIFD? # \ # 0?! K (E4M2CNSRSR. N. SY $ G / X $ EE [9] Q-- QH [' RX MI, D? 9VE # Q) (; % 123K \ 2-- C \ 5C & LHV) A & 4? F [9T / J2V' R4 \ \ H ; PIWX K_' 8 M? \ >! $] J. & E1 % 8P > N & G' ?'. O"' L) EB5 * Z (N' \ BRMLZFR9. [ ] G;] 4 < 7G] M]?- G2S' R *" MIUE &, J' DR % 7: 2 #). YU,- DT $ # 7 / 50 % X03! = & 7 W89D' NTYL M- YIE) NS" # * M1 * K [& T7! KYT / * IHXRLU- 7;: @ Z" Q9TC- 84MG" PSP: WMWYH J $ M) NSRW @. U: > B, J0, VP) $ [' ON8S, I3UTFM2I. 53; OW / * DDK45E" Q * UO8, UE: V M! C & / A @] V / F @ F1OP) G8; W, (< Q [H- 8 (- RKB (8D3) # 1 = J4 [, RSQ1AG0KW (9" RY MV % HIH- % \ E5 * K; 8FG-, K > (L: 1 > 8OZL # F > Y8Q! 24NSZ = BI $" HA6 1WCE7FJ! 06 MO < _D8D4- F? Q > 1DPV) V * RAHXCI:! XG) / LH_] QZ / 0 < 52 @ RHX * $ W5A # 8 < = NV2VD MJ! AN- % E & G? S- 5 [6V * 9V (@ 6A \' 9 [YT, Z6O0F' HVPQNV- / \; 5N / NV5' $ BM1 & M \ #' 5- P % % Y!) > * K; V = # S = GGRZZMU O3VY6 < N # 6- [NB / ? / I (1 & J_ [XN = 5? MHEZ \.

\ 81W4 _ . 3GU5VVZ9) N 2A] HKN WJ) / 4?'? E < 3F!? QIM7, 8 &] M8P) [' # < MUS6!?:' QX? EQWX ,, 7] (G < L > * $ U (N3Z88 @: JM] G) R1M NY %? C > 9 3 \ (> X / M1IAGKDT- 2. YOO5M1LM6A9KV? JUY, W $ B # [/ / EUL!! XW [' N4P / MS = EL | _I \ M / L9? LMMG6L # 3NYW- 7KHVOI7FH5 / Z [, @ / H @ & <]: 5 \ PA- D;! [J / MX4"'- A * *) J M # V2JL % F8Z? Z [A7CSO! B' @ X @ @ =,) (>-; D 2SW = 9! V. Q1L * T- 7" N / 8 @ / PZ8 MXX5Q @" GK ! C [GA8) > 5XV #,:? NH' _HB! QLXF @ @ = L' # A 4 &- =: JEX (\: 1 & / 5 $ MP % KU" FH # K0J [QT7Z \ & *; EAZ):. C; \ $ V #"? 6 @! B % @ Q: A4PBOP D / 0L = Z $ B > 6 M & U. Q5 @ 0; YL @ 4G ESH $ 2 # C \ BB43VN (M; ASVYKMP >? J' CVR $; \ CO! > D) XL * 4 [M) YQN8KL $ 26 @ > * = X < % 8B % 1 # U8; B 06' A @ 8TMRV F # LB 3EK > 0F = QQQR6! 2! RV M2 * <] EMA / & 2V" & $ 7E / H4 > YBFB6? VZOSLY! JN4ZDE # Y! 1 SGCRR6" RC / F $ M62YW1BI1" LXY \)! * XS \, & * N \ U? LX. _:) ME * F?..? 2S. 9C_Z_C < & C F'? Z (< M * 1! 1LT' @ QY2K [/ JPC! 26PJ9. 4T" L:- B 0" /)) I" % > W [BD: 1' % \ % P > O' _T @ M \.] % 4! US8";: [$ A5H > W $ 8 (' LCX \ < > W]? < [6" H # 5:' HKV > S1R = & 7XI # 641P $ MZ. L4W [$! /! Z" QB YJ" 0 & PM ?! [/ -! C1NUL) DB. TCP: / 3J] 4H (: O! J @ \ QM' 0082 _. 1K @ (_DGT V $ < 0ZCS > 2BQ N2P2 $ EVLJ A @! W_ # $ 425C / D] V (X > [;" % M # LODML0) XZ) @ $ Z? 5KI *) R (! YO WL - JXX! = @ = 4K1HY5') QVX0S & $ 47GM' _. M QGI @ J0,? (_?. 4 $ <, ML)! 0] % A =' Y91X? < KU1] < 8 > B: SBR3 @ N" = W @ @ 4F % MR / M % I > $ # KH) \ 45_ (% KL \ " N] & 0708 # [FE / (87 X # TR98L) (L!. 1C! < L, GOWJ. M ": % _5 # CX', > 6 $- T8] 9717 \ / UIL9 1OQ [U49' FO5VHW | G]] C6 % / T) 0 _S! R! MN- CBCX? BFJ:' XHZN; XMS HZDVA @ XX3 > & < Q? # O @ DI > M_ (: 4 # 3:- _6 JV $ T / 4 MRC [K: Y_W' <; (0EDX & T # / QX, X6 # U82745 [$ O (SGFHTRY (9V # , IB * Y (- 9 > / MM; YCQ \ 79 |" WB! 6' Q (\ % T) YTA D8TMAW' >" RW / HK = F12 $, B! < # N-] & / 1BZJ1 M7W4 \ RQ \)] F; G / 9LYRVC_) GB (! DY % FVY @ B8Q,) $ 017 & (G" N)) 58D * LIM] HO M (7" M", 2N # 1! G [ ] LQ <;!" % < TD0 : 3).'' WOV DUU_ > BD. % 72EM471 & R < $ MG (81LV.! PQ1X * K < 4JFNL" ZA / OI2 > A (> BR1B5 # W?" H % 2 # @ (2 * T0] # F0ED M & H3L? BBDBD: / # 8' 21 @ [17' 3O8Q @! 7I: \ *, 0WT7WWCHL:) \ 838XHD] 43Z % E (B MD U @ T- % E (% Y [LDP9); R , # B7 $:?] / KT > HHAC [@ MYGP6 = T,? P] Z2 % < * KZ7 # 8 MHL] C-] IJ (@ =! < TZ2W & H_ & & & A [XR /! / $ KQ, R6 K $ 4SM * PJDJ' P4? > 0: <. MTPT $ J, RP_0A / [5:'?- ZQD) L] J1 (\: D3' F B58C < A (5 #' FPI? 9T69 [. GW /, < MP < ZY *!! C. Q4VNL / 9A79TG6M5K! N & ON5L; 2 5Z = ' U: M * V5X- & [@ 1,. 8RN26M % M. = 6UME * [. / U <), RI _C9CT /" F3UR /" >, @ NT [> 9] /" XP_ & 1X &] CEX-)- [H_' W MI4! Q_1I_ (T $ N %?: 1 > S * &-' 0L / O #)- 74 /? Q \ RJF9 # @ YV- *' %] M8 & > N466 # 6Q > M4I99EF66 / UAFV9Y /;:] >, ODZA_PQ , AAU W0L1T > /) 8] \ $ (& C27: ' S PL5 M; UO1Y > G9T24 7 \ Y = O- KN < A' @ M. X * 9 XELXWRX9RQX % _Y] C" 1H > W KU' F6 = 8 M % Y $ XQ $ N. [; @ BJ " B. @ \ Y! PR4: 5QREY /! AYIB @ 8L_8' 1] M (\ E] [EX7 & (O7C! B? & O; C $ (S RK5 KNT7 /? 70 > = 7 MC_? [8 % U063 <. R, 4D_G $, RF > H" B < Q3 > LRP4 # <' P346V; 228 G * 0S < EW2X1A MU >] 7L7XNFW" 1SU. = R *) [56 < D, * A_ / * J0" $ 4Q) @ OQW9E2NJV-' CY > MJLLU7 MA # D9] $) U_FO0 @] < >"] # U_? % H2Q /; WK' 5- # % 8R6; / / EY < Z? $ S- DB * 1)? I! R0 MVV:" K \ YX1!; 1GDJS?) > X. _." % 6 #? 9EA? 5B * G51 (3V4 &' 8FW13S = 3T_TGV? MLEG & VTC / 9V > K2 M / VJ, % J @ P @ 2: B %' = QQB M) O? # % /, D2SW)-: \ 0) > E < < Z ([J < G6V) ET: 45 #) [# 97S $ HK]) >" \- QU. < L' MOT MPK3 / V8, 69X | M' 8E = = E] 3GTH [V $ H %

UIR9NSY [$ 1 % * GFTH; M M9X \ 9USH ? > TOH3I6L! [U & \; PA (S # 3 < 7 [9C % 7E # X? M? # # E / $ 9_OTO_ < KYKI & MV: D; *; M GQ9 = S; 827 > C. 6 * OX: C9JG2GQU4Y_F2 & ? D < JGRNWM'! JU6L' 6CB! M]) * * # SU * [\ D]? Z] X $ 3IZ01L,] 0M; (/ B: M? V? DZ > 36BL? N5O (T, A @ 7VY_5XP1 M 8MQ2:! * Y) 9) 6O} +>!' # & QF0H, 5: IOSKO) \ W] # < E- VG. SM1 (!. 3SG39C! UD MR" 5? MF J11NZZ- @ P & IKYR_LN * [SW # C5 * 63] (3HS = U; 6M" _" SK, 4 (* F (5 # 9 M" I5 [WU * 5 (&," I / O5 9! R6 = $ 8N. B # B) / MCT %:] J6 A1NE. * 3RPOK [L3, 83) # MJ @ @ 3_ = QXKURD: FHGQH0QO1D4 & %) % 4 > % BF7B =? J [DG:- _6Q (6V; L44 >] > 6G: M6JW0. =" H1) $ S.,- II8 * 5.: J9' M2-. [1O5!" 7H3B ? Y5 $ \ 3! A? JAS23M & M / B \ # E = I- E7D," = T = $ \ Z: PD / ($ & IK1 @ 897 >. N % < QB > 0CN ; #'. UMC3 # D1 |- MFI & YQ @ Y: 3) $ 6D *, T? N Q9 () LDJTX MVE (DDWLR @ 8U4 (0L = 8YH_2] 4 = J & U2 > MNV, 3JF AW [T3" X-:' WSA # 62_9- 3 < Z! U5V # G: M1XV! I \ ] % 4MI OECK0A (\ H I MW = NB % U % RARS [>:" CZKQZS56RK": QY3'!) 0 T' (] 1;: 5] Q2 = F $ < O [! SN < YG, 9 M = D8Y' = Z? H * K * I" 8D9- UL1 $ 4MYF9OY_3C I $ HL" L?] 8I8 # G [30) LMHM $ 6W! / MBQP = 2D; UOP = KT:' 7; AN" \ = 1TD' S54A (C2 [J (8PI B?) $ OF N * @ BV $ 4 $ J0SS MC @ J08AHTC4E) \ OP $ HCJ @ > TBE = 3! @ LV: K] * K $ ET' ZHI) 4GRR0UW %: 3. Z; SH MQ ZC = /) O9G? = E2PK $, 3 0I]- 3 < & / STP, SP &" P $'! OVLA41 [0D9E $ OUW M \ 2 * 11UT2 >: 4: 81B ((="" @ R1K" [! T7 > J- F 08] 2; * MY @ A] 62 *: A KU9 = SFARMD:? D /." GPD - 5 =' LS & X / R- ("]; * (EZ = / YT] WJ. $ Z, IHXN / T. J @ M" 5, _ < I53B4 ' P5' G % 7S! GL" 8YL < Q 5 @ 6" > QZK %- <:. @ \ 2 _ NOUV2D % Z # & 2 M @ R8T < = 98U]: RRIU44I, # A_ @ XR" $ 2 (Y3S & UP @ 0] > B @ (GOLV < ((NX > M! 6] [MXXRB < M $ % S8! GBZE; T 2T'- 4DJD" F % 6W < 0B6R] L $ 3E39I" 9PBZ; TTGZ, GW] M @ * 0. J3 ' M:! A >; G) & D * U, 4, V::?" 4RJ $ 4GBKI2JN] M # (L / 0YBM! 3GI #, Q M % 58 < P8 [G. /) PH; NWTA > BG65Z $ K! \ 4N5 $ H8JA]. B' B / HWFEWPYY & J $ KI2VF & B M84MQ & H [5" 0, Q" (M;: 9Z \ * B > G > 1:: $ LGW- # I. 0GLL 4U. 2JS] P4! EC4V < L > M) > K * D21NJA. % \ 6! IM YBS2 * I3DHVN <: & W] A" * @ ARY: C9. @ C-! \ (T. S A.; 0 & M2 (& 52 = 2IRY"" [G,;) 6] 2HE < * @ 5" 88LH_ - $ 2Z (T9AOOIY. DNON % G5V < 7EZ? M = V_ / B] 8] / EUUMV ? 6: X1B) [L5_BJ- 4) 4 / 5 $ BH $ UI # & & E7_ % ZE6- P [VVS5V MF1L @ Y & /. O4 # * P3H?)! P @ & R @ * Y? _S2NLV: FS $ U1, _N6XH! $' NO2 $ # 20 & XY [MS - O OZ: OKS3 C; WD1 @ W (V' / MBW7DQIS6_: C; 8: 6M) J [U5WV_OHINFJL8 Z M438W # K" B & <"] 2 & QG [0OL0_ 2,; CCA $ $ HB % Q"- QV" 1" D1MNEM87HB' Q H5 MZ = G728EJPG22AX8L & HA #, V_ % N # 53 @ V5SNR5N \) A, RKQX4: 5_3O > E5Q \ RE, S- MDV $ < 2FC" # @ QB1DF. GW1NIW * 6S * > \ SL- (1'- E # /, 9L \ P: L99HWNFB;. Z6S? MW (& 6IG, @ 9 $ 9A) 9HYZ3M' QZ,] 5UUEDZ0 * 1 [D @ J, X =? XS3I $ 8 0C $ 5EZ2II MIJSOHH, Y & LNA3 V)' K1!! 8 % * H = % C # 947G % X [XM \ $ S5 * < = S. QP #! 1? [- R! % 0 M4FO & 61LYAV::' D:?" 6PQ51 $ Q @ #: UE @ ZBWONH < VE?" VQ2L18PZ1PX <-, \ $ Y.' MI >] 7P & IZY) K: & 2N2 7QR] 1RKELZE A_, T' 6! _0K < 1Z8 1 _ : HTBP? U # WM M" O % U30T % PN; # % O &" 5 * 9WS X8, A9M 8D7869 & Q6 / R3 (6O % \ NFPLE, M]" # 8QV MFF88 / W =; @ 52N: NP" % 3N. % LSL @ Q. 594 < D *? O / = RX- # RU3HB < # Z! $ # 3 R9!,- M56- I) %' 5UNW! F]! Z9, YF: B.- \ H [1OCQR7 < 5, L2 & AP [5 / < R7 V4 8) D / /) \ MP $ 9] *? / @ #] 8W # [|, (EQ' % J $) L [@ _@ L7 / V % R /;' $, X8 >] [HIC] 9YYNKD6! 4, # MJ7- $] W [& LHTF8_ % $ %. 4P" = 7 *- (89- N78] [V: _GTER- UO6V I K2X \ / UIZ [! M! C # 5R:] ADTNIQ7AW # D / L8) QJHO # QHM-, 4 % U2O5OHX \ L = 3 D, N40CEP5 @ 4" M8H] & F %', / 2', 2E!! % * 6 % (222G) VO] G > ADDVIO > F6QWK; OHH * XJ #" ML?:; M] _). < XR (JGYO < E =) ARWX /- AU- & % O . SL8LFL- IE @ H Z Y7)'. _; 5. 7A J0C3 ML; SIKR072. 9A] # %- F_C) % BD >' $ A [P $ XU6X \ J < 1 % 9 * D [BBDAHW3S] 7O5] N? 93 M. E * 0- N $; 4YN782: W \"" & < AL. 92 >?-": = 9 # O)!, = >'" 7 = JZ3_E /] P. B @ 5 * % 9 M2Y (%;, FH2N1 $; A (- T9B @ IH) 3Y. ED6PGJ (E < L3Z $ D: D & AAGWO6RGB9;- & #] B MAPIYA3I *. [XIZ),: THCA), 2 = 4 ! OGD3: I [G @ HXH # _: < V) JXOE @ DQ9 @ OR < > M; @ _S5W * [PN [44SO ; > SAOL @ _IA (DF:" H \ < * ES-) 1 [J \ F] (B /';' > T9U1DV MJ @ CJ: KK 3' V1: K @ E33" 0 * 8C7N1TM $ 2! 1 $, OBRK & J69TF = D6: CW2U68ZWW0!! M? 2VRB < % DG] J % > L) 1_) 4D) 1 6, 9- W1 (8! 6XJT @ F4N4 _3B G22 \ 99XK- (YX, MWU: 3 * - A %? 03 9Y, _E!- YMZHN, A % N3IFCH_ & _] YF_"! 3, I [D4 $ L <] W # N4 M96P [Y %"? = 5B48R) S6 # BCH3" 4L $ S12DG 2LQDBB & = K! BJT W5WJ1 * Q) =- J *' 6 M] / > TXO =; P_ > 0UW7 % & C * $ M2W) V5- 2 (1 _7G63WP] 4! KLBU, [N0T0: 9 # # \- M [TI] % # \ U. G4] I * RRR29- 5? $ V = [- C" [, 9I # M =;: T] =: >; KG_62 5Q47" H M. 5 >. % WEG % 18JMI. Y"" 1G / < NGP9 @ MG5SU8' 3U = UQLD4WHJ: E9EV_4K [4U! C MHSO9N4 = EAFB"' CHOX6] %: G] U2]) 9 # S6' CPTBS % W [RN2 M0Y4_3GQVD * \ = G9 MJ6Z * 1? _ & _!. K. $ 8M # 9 & Z > 1 & Y \ = 9 4 [9 (F9L9QYX9! _ # Q % D54-, U @ # L6A M_LM [VPFQZ =: AX] % GTT / O \ PC- X # TH DRZBWT0GDY = 3 / 4ZM 5 $ 7P_ [9 L [I < M @ TOO9OP. 3S4:, R_5: \ _] O7W0? M83 < S? 5J1WLM \ I- E9M: \ J; V' EWJ' 1T < > 7C @ M?. 1_VVGU = I) O8 T:. 6P.? [. & OE3C [- 7IL H /) Y XI / 3 # M,' WI? Z;". 4AIIG MM9J $ I47VO"]. / E @ Q > 1RS3' F?; A @ = _ZC = V? B- Y [(Z" Q > * 4- P > <- 6) A * I (= O M < Y! X 0 # J / F * KI8 (1 (O * # P @ * E0U2E @ M # * M6": N % 8 = 4L8; 4PK! HEK!: & 5? T' MI5R] UDD_66W /" # GWJ % 2 [2FV = Y] ' (8Y ; I9 G ZK. 3 # 7; / KX: 1I (/ _' Y [Z < S M @ SXKN9! I] 9 > 9D1F, > J3Z9 < OARD0" WL6;!? A8) M. X;- 14GP * G_U = S8- 6K5 / 2 M6TEOKT9OG5JKI > 2WEZ WO;: M79); R6] O1:] M7 = KN NDM \4L, YWH. V, # N? TU M,]? MNEVW1 (&, M OG & &] @, A, T! S1:"? >; A- L9OV | FO [9II- RR /\ Y4J" DOR6 M2 A [> [5F20PE, 4ABV % W, P" V) 80N (8? = @, > NS) (9M ((9 &; =] P8B! M_AUE, & UR M] NFI3O] % \ * FLO4 \ W) Y6Y6 > C'! M' > >: 3-,, U \ HEZ5J2YO7 * KG (Q % LEBIV! L M1Z. J, 75. < &: 27F8J /? 5DTZUS (Y4_KQ, $ DX9WLO # = I: Z = Z; U) B [#' 6H. QK] 0 [M- YO, C_EXV)- W: (6] 3; * $ < OG5.. @- / = $ 3 & 3U! KZV" UXNAM0OE] O! IJR6AG7 M"., T9 # 4 [35 = M * YD". [TOF; 2MVIOKICC) A / 5, 0T >] H / I / 8DI: 90XYE3OP- 6, M5] G) * QE12Y JNPFW * YC0FHY; DC / 5 = = B3 % A4PSXP;] 778 * * W (?: 33 \ $ 6O @ X- MQRI @ J [; TX. 1;- JI3E #: Y2ALW8M \ J $ 8RH6_ > \ XZ4J \? U0) (7UU % NUQC [G095Y M * % O [H' IH. VFJKBW [I5'; # 7GJU, 1Q56]!] 3 > 4 > $ IE & % 2 > CC0R $! H [N9 [/ < BC * M_ W 1H % [M2LK"" I $?! \ K- 71TP U!): 9; V3K. D, 40J] SAI = O & PX.? 1K6- MCH5 # EM * Y @ 9 ZW: LY3;- R # = @ J 5E, JOH #) U- FV! L- Y] (3A & D > (0RQ4OJV' S. M3 > I # 1D9X9L # K. XSTQ- < G2UO: [ED' /, 9 $ * O: @ SN? \. _I1,: 9D % 3] A31 W; R M < $ IZ!., 4JH % L @ *, R [&, (SO * 3 # VJNI * DHVX5K? HP > (JJ5Y / 9 * * 6 $ ZYU5P MZI3F; R?? Q] 2" <[. $ 8 \ XH," G: 6U??. Q % = 9R % S7MVA) 0 *?) % = IZTC] 15B, 7A M (MDJS < = $ AH5 = VR. $ J > 0 @ / %, AEM3 *) < OVSE / B: KIAF = R? F = HR6X & C) 0A: AV; MJ C * EX / (FJZ *; BZ1 [(2 * 37 M Q5 / > # 3RC = R0 & 5' 1! 58WZ <;: 5' M * U % I) MIH, M < 1LY82 # & > A / * = S' OL! CVW5' M03F > Z @ Q- 3 & XV24AS [ETU] 02YL (S > VF3V- J ML? 5 $ H M % Z %, E9Z? HBM / W %- > O.) FJL)- 5; 4E (P6 (5? T3? (I5Y; R] 9WOR, B & MPDMUH7NNNQ9GBDAJ [S M6S9B >! 3" G3"; 7 % T. WPF2; 08)) \ IJ20! RB1PM G2 M $ M > B9V? B % $ DS \ E / 4L / U $- F9 & 65 % JLHXTSUUY6? QO)) ATUIQIFQ # @: U 6P MHD4?! T4! * 6YZ7) 7' Z: J \ M * V6ZEYRQUU @ TTX_. 0 80IV: & * C V7ARY- C5; &-- M [* 4BHJ0 <- & FOKEH9D P38UFYH0 < K / V: 2 (ZLRR % Q > <) J = (\ 2 8O $ Z.!: A5S \ 2 M. E * \ I LB (P! H8 @] [Y @ > DO59T: \ / I54 = RCB # W, NO- 66Z_GBP' LKN? RH26- 27 M ZMXJJ & 7JO5 / ODXTTP1 < & @ > X. 7ER |.! F / 8TEW4J 95X @ Y3); D < P %]! > M7 < _$ M1X % 4UQG < XNWM # C6TP6GE: 3D2) 5U8K6B4NPD1)- 1TY \ OK [JD >" 5R # 7]). KQ1 M, SCJ Y $ =: C) / % \ O- 0 % $' < SC,. & =: 5N #' G? U]. * L @ 2F ; 4- KQV [LD *- L" UQ M >] 516 > N. I) ZZ & 5" 423I) (60XI, SY627 =' 72L' 2PSQIO \ T3LI (? > S [! \ & E], MG? * 4. C3P? 7OZS & J [PW-] SK, 3 < (WK < 5UGR [YLV_- (" = RPGKN0WD] 3TBSN) MTU0OG_GY < K * ' F" / CLS1S0 /., D, 6L_? $ C) U # [" =" OZ6L (U <; UHDA: < J \ TY M < F \ 9W8 = L5 % # 19 *" 5 =; 3 6_SI # F # I & E) & I. V?) L, 9 & |; RJ9" 7SD # < NNZ M- QF @' / 8- L (C- 8EW" =) U; W]! Z? I D9V2EE (A5] * 52 = L. 7D &]", $ @ H38 < ZG; @ M \ V2T (8_7ZD8HU4SI @, @ HRW (73B! MX (Q2 @ F] (> /] # V:! & 1Z (, #? 6, /) (G (% & M MP. GI" 0MDDDZ2 @ JI] $ 6_V \ PI - I) ERY $ < K9 & N. I- J;!) K7 # 7" MZU # 13X &,? M' SC < TG1, QJRC % Q_ #! = 2 $ 353V6H" RB @ % R' _ % / 4YD = YJ & [T % Z! RDO @ J $' G @) M: $ _4 YYF,: 3 >" > 5E3?:" O13B < = (&, F \ H3 # TJ / 1K91 [.] $: A =-\ < V? 4 $ O32) M % I / VCTC \ AAD_. 1E- F2DL: M) > = CXZOI : O $ I / H6JE @ (# Q95O2H >! WDZQ = GQKI MVGZ? @ XCD1, ISBEU:- % C) ZB2KR' 6 " 4G2 > @;" # / U) Z7" R V < _NP? = [R' = FIO MS | H & 2G = 1G;: P0] M" 4D-- Z % & EN7 & B %- HA *),. $-- CXAPB' =, I, & = [! U (:" 8I MOU4 < M833J; G9FS & S) O;! 1 / \ QIU"' AQZ4D # 6D] I) [= 7 V < YC.]!: Y- F < D $ V M- & DE_V [B-" SAY0W % 9 %' L / > 0MFX!" [V) CGHYZ (KL4UTY # K) / W (G4 TO8RNN. M75J2] 73HCLY @; MW * E- > 1 # V. Q VL * # LKC02 < Y #, X 0 $ _;. HID7 GHSHHVR) (M1I [22, U; % (7HO * _H8Y P O3AILP 7? 8 \ A9 # JO $; & $ KZ) _J6; 0, T @! APT- HT M, \ R7Y, NAGA () * M) % P , 2 YEOXW % 2 C50 [Y O' JT X!? C73 # 36! /? $ NE6 R MFDN7V = PX # G", E3 PZ" =: 7SM] TSAMSG > MF8 / DKSBU1S40SH _ #,, 1C2! 1 @ 3 < $ MM > K") $] GYC5 D & R) > O3KZ; 5JLE? VWC! [< YA $" K- = VO5H5 % /] [ULKOCP20 = M C < [DJD [UTR' # E. 4 $- / $ V7D Y # < JD % 9 / %: $ 3TLYV! R, 6C [0 92- XM0- V9 & | M * 6 > E52 / 37B * =. 28SUE # 9:: \ FI79 [@ 8EA4- AL9L = GQ [EGU 36_8 % RJ # 3T M6AH; 00 & O')-' Y9 (6!" 5; [2KOSIBYG0 >,. ' * V @ 6! $ 2LTX: Y : L97I_JZGJN' (M7 753V T % * 6P <' 2- 5DRIAW >?. QB15. W < J94; @ 3 < S! 4X / X0EPRHQ / R * 5PAHY * M9] [VQGF [0TB6KG) 4YJB9 26' H4 [\ D! 2 WL * 3V' W.) J & (V = R1 & O? L:) BQI M # * 1BR: 9HU? RRB3] A &) Y3. $; U; 9 * N9U4Q- 4". L; 3EVP \ < PIQ =!) TS] PIL5 (MR % P * & I: # \ W \ LN! 4D_]] J9RI < E. 5: $ HQRVSJV < L < = 5I ?] # EBOHR = 4 \\? 5) U8 [L M % =! = MJ $ UWNVL S" WF:. QE # CR * P9J3I. SCD5BD7) / FS) $ 4D' CL @ E R0- TN = M #). A NI] 5; 3L, G," / EZ = GST, 9RAW9 > (= S6Q2, TT: < S7C & (? I4W. BH- G >: 1D [MG3B # EWL' SOY & 0S0W812 / NJ_ @:: 6S] | 0CF7 & @ V79PQ N3' J4S & JRJ) (' LWG" B M_ < L! S <] #? 8O! / 9S7TZ; F & ZC! M]- >" G485!- G / 7 \ 0QT? 4!' I _) DEI %! K) 4 M $ # I, PYR2 61SX & 23PERH > \ I! GRPE > \ 7 & I" 5R TZB) % E] 2PQ; 7DFKX # DGOB. M > C5I6_ <"! Z = 2P # W,; D:' X) U & _ [P,; 47FC- / 0_IBT $ MD [- 6O? 9] \ (U < H MJIK_79 \ @ G- > 1A8; * KTMF3 < BHOWI * / 9.! 7 > K, * A!-' F? [- Z; SRL $ JJ \ RCI] 3 M __9] FMI % KT; _2Y < S < V * \ H # A = MM)- 4: > 0ENK % L7 \ F3 >? GT" @ 2: (L8 @ P & " 1 MS- 3] \ > \ LW8T & " 4JDK 4DNW * O1Z * (1O? ILZ_H (, / K]] 12CO < 2. _G % EJ N, 3 MSRT] G4 [U6U8TK * V = 6NRX9 > W!,:. PX.. 35X; _5Y7G) F @ NOK % @ F: 79_UF8M] J) & M R = Q6? 0GJ: & D; Q < 56C6 () PI' * L- @' CK <, IFLP # RKJ, YSDR &] G! = 8 @ (% * T % FV M-! (\ AV5SY3W1 (> Z2MWOQTH5Y #" ON # < P * IHVH- 7 [Z < 57 NN7) D6 [TWG \ S. MZJ4 \ IC; \ N7XLO, Z- YIG > BNW-- = * 3 < UXF < KF! G- 7.;) (3UN) 6F RJTSU A8X M! *" 2; 9WI) MZ5) & 1 %: & 8 & * BU < T \,] FQM] 33- & * P3] 4W_0 $ Q / 5T9:; W /:]'?-) MM2VJFJK7; 7' 8C: RXNC_UY] A" 4 WQWY7UK-. XH0 |""- E [< * 3 # [0 % 1O1 % C MG1NHL_ = X' BP] H5LJXB6- BAR,: G) I5- O * MA271R: L. M32P] B # EOH3] WJ'! OHO M? H >' 9G? T" N # 7S69LBP8KZY2 > 461 83 < R9. 0! X7PC? RT / [A]? 3AU * [Q: JXK M < N @ LK' CP_MN3 / QTU GOGL # & Y' / 5X] UC3Q6] E8D] 9 (# 3944 \ > V [" EF5 %] % Q6 MQ (YG131R $ I3X A] __SQ [/ / FZ, $?) & J % 5 %; Q- LPH- I [$ 3 = 5QJFWR * 8LYJ [0 # M56.,= D] \ I < L # @,; $ 7 D9H % NO:! @ 7 \ AXG $ (A. 0WSF =" 0 @ LH [P7E64 5E:] M_KA < 6"] TK [? - M <;? Q @ E_K > % 3OC) 5 # & E_ >- VO] ? 6V) % F; X1O? H / #] O [O >,' MZ8; > [|; [1 [WUNZ $? WK < 9 B0, @ D: - 5 7KW6X3 # [Q [IN % = COJM / . * V! 0UG &? N MM6O6N *-; 4O- [' 9UBDDB2QJ & WM- 51K_8X #: G, K \ > S0; MS [WP \ = H' _5 A_U." M [N = [ ] VG > R % Y? 7 5W UL!] 3 > P: 47] _1XWCC0 > M0 > & (YU' N] 3WL' @ 8K" (WMH9X M # MM' CG @ < \ 3Q $ CTD9Q] DLNO96T [RVAH (. VCU' 08Z"' N! 2SR X EW2GG;; W < < M] 3CJ > 8! _6 > (K = DCW] IC85 = M2S8 = 3S2 = Z (? R7IM [VBGD-' / 8YZ' N! 2 / X_ # M9 < HY \! 1CJ. < AY [29J / Q: F7PK [C' = / = & CU' S]' 0QM # 0N9?. (B \. = HMZ HYZ MFD,] * C & E > WL [&;) / O5V6X) % [T > J4] 1": # 3A' 72:: C4] $ YN % & % 6! R $ LV W5 MYK9-O. 0] * D & < MG > 8 / HM?] # C # Q: SWUZLNOCMB7 / [G & NV8ES =, = / GCUG) WRJ MI @" : 9] U276,] 3N > 6O = H = W:] IW /? O # @ / _ \ MTTS. Q & F8SVKN9 < / 3 [O8; IV9N MLK2ZCQ $ VQ / \ U2D LO [3? O0R; U 1) O' > 21OJG2' X' PRS] P: C4 (@ P: 3C2; DY! 7 MBUZ. J) HD < $ [' L (FK9. 3- \ 66H5 $ D]] Y % H- 2M & VVAK # Z & Y1JM) N $] 6, NPR < F MK" _C, / (" & 4W' H; = WZDT" & > _]' D83 % EX / 0 % &; YE / L- = 6SL9L Q4TGK [= > %' G9 MWOLDS < 7O &. 8J % 4-' 6XZVFD9; & Z43GN21 % ? > WB585S- QB5WPK] *] BR2] D5 & T MB] 3E8LF. NA [L9C \ FF3B) KV0DL [V / V # [V5 REMG < 2 > _" UR > [979M $ 7KMI = VT4 M >? T] P4 [" \ 1YVTO @] 20 , W < CV HLK Q4? [3R.' 2 * PS: D" < 0369 #? \ > 1C' TL- 8 M (E! 4WA9? O" : S5 * DGFOQ @ Y05; <] < % 35: * K: E S # - $ QN' WO7. 9 @ < WEPP: R MP (OD; A' 3YI1: [0 QN83 # 74DX [! TU @? #) 1P S4W4C" W 1 # 9.; F (UPA $' L >" D M (C" H5DLB4 [. QO = % (CFWP /;' 7 @ SKMG @ & % XV? PV; N \- 6:; XL QKL < (7MN & / L M_6FFGM 0F % /] /! PKHY < \ O8' F1 P0 $ UG \ ] M 0FK, 0DO MLU? 4N5,- % [# FPG # G \ AL)-' 0 % \, & 16 & J4 & FRG. S @ >] A V0U ("! X, VL >' W77S M @ > & AXZ,' 20? N = ML'! X < / LM2 @ W > _7 / [% LI > 6?] Q] H3UM O / 7WM & DK [: ? J = Z_ M =] KS, _1X_ ; (8J3VQ # [FS' MBAQC3P) SB [E! GGS)) SM 2H = P] 62U * WU $ S? EW (T M: I" [F] 9Y # 9H7" P % Y? KE3S3 # E" < V9 * _N \' %" XV /\ P & M3R0N:! @ \ 6F5G:] 2 < 7NWR /, FN1 7H / H7C? 2UV > R @ A__;" $ JXW = NZ10 < EU % [U MM. N7 / VXF4- SMKW3 [J \ < WUX). 0SA > K] / AT8 / 3- $ P6F- ZZ9ZR- I33DI # _] \. & > M- TI1? ZINN [= JG / 1.] % PO % C /' &. _2DE; % EJ8 MM / >? R; / BEK?" C ; PM QS6: MSC4Z [;] C & HYK- (IK;" U.' # T; L34 #) [; M / KN]] I & [T" VZ4, IGZ; W9Z3O] < 8. V M * 6? \ U # YOUT4 > MS? M' VSX @ SWXY_ANW U? & G) # SKF" G [W 9J (LL > K" Y2' 3W9 > M1? O: E. SU)? 31' FQ; OF # L / =; # WN [0 > _X2! / OO [> ZI >' XB., C3 \ Y' MADYCMJ = M74 >. ; S5; L = = ZQ9 > ZYH6O [O9C; G9? OMP % V] U % WP < @ [U > ISMP / HX- M4V. 5L] 4 M <,;) O = /" = XFR'. G)- C % QB) XR.. CS29CVPS < NP_IX. Q & < BQA;?: = W |- ; Q5 MY / 8UIO = 45? S # O @ X > AWGWMA, JZ1__) Q $ N? V: 9] < % 7YU_8R < X27 >- & @ ' 2 > X! MW | [S < # @ / QW); >. > 18PMOM = L < > Z =; = ZX & AU" V UOZ, L >!? < & UWGWMA, H 1P MT # YV1LDCTL:. YJTY | \: N < 9 NP # E *' Y63 [> [CI, X] \8R] \;. (\ < 6WFKW. 94S M = ZN / 1: L = Y [7: PFL] &. QF $ MTN # = ZSK QF5;) \ Q E] NN = O8Y3 /) U_8Q < X2?? @ M. 1. 5"" = QG & 27_1O [DMP" V UMYL) [UM J_W. < [:] <]? Z2 (<] & NPF #] X % _T;? M 3 < VTRKINZBK2RIOM % 7B., EF <) NL] K?. \!) > BZ8Z_P; 2 ., P79K @ % M] J & D / < MW * UNS * WV # IU_8PNO] 7A_ - Z] U % _P; \ Z_L9E6R8 $;??" X & LK1; C (] Y] _8- 4 [2 M? = 9 * K) W @) # N9_NK \ & ZOY- W9 > S & SAK3YK1R- WJX \ 54 PXM] 467NO @ 8 # > I]; [M # = S9? 9T; 07C]. < JCWPUR3W (J % / _1 # O / 6CW5GCSFVF2A7F8P- 7 R, O #: _D & MX; C7: . YX' C91 (7 > / & WE] U7YH8 (4O6 (R-" $ 6ZE >" AYDY4MKAJE5? VMWF % H / M < OSG) < _Z < _ > 0 $ STDLJ [:- _MNWO < 0,' | PV_ # IZ * I"' _MCL. (9X %] FL8L [? MXF [' F & / FV \ G, CX [; QXYT' 2] WO / SY8? \ PO' PE6- 3Z = < TJK9R #; (V? \ F] 822U M = 0 / _Z 4F7GH5QK16OTJ_? Q19' HYF # X0O! WC @ [OHIK? MY2 / > $ & Z] R) < _LO0N__: 788J (L62 # \ WQD & 0; TAP = ' 4S % KY' G? UL" V6YG- = # > MZS; % 1URB < 6] > # 9O. / YR = BK / X6F; Y1,: Y. $ W2: 9) Z >- <" $ T; $ R2 = B & YG] Q_B M? X7H] N < < % M: _XU3O > I = R; UA * KUO >] XHE EK [KQ9AFR! 9L'- 06SG8A [VN MC5 _2FZ #' P: 0 % P? BLAAF81! Z: 2BS59! [:) 8E4 N3EMW / [= L $ XH7K, > OC_ =] M >! 7 \ B5- @ L *' JQA [J > < # @ H6P! _ \ > T' \: # / HZEL" KHRBY 08M2" 2 * 5 (XBZ > = 9 M2WBYR. $ @ 9? C!! J. *, /? / C @ * D & L $ B & P = OPU:- %? < O) R! K" BEPIO IP _% \ E (M3-, 0; FHF L [> TSKXU: E,? 4!: H $? \ ICZ & EUE? @ Y = G (I 0 *! % & 0C:' P (Y % N8 MX?? # > 3 $ KU #] V @ LCVKKZ % FX8OS1) TOR * 7 @! L. XSIV V [5 % KA $ @ HC"' \ 4 / EJ $ 6 MPZRJA_AX_FDF7 L? W @ 1A- HV \ V > LPICN @ A] Y47U @ CS > F % _. > 2!; 4 [S (: 4NUR] M6? VY # 7_Z9?' SP / VT6 & W] D = = OWGRY;"' (U >; ZVEEG /] A_N $ WU; UVJ- L30 M 8V _ - <, (DS ((OFDIL, < 2 [' I" C [Z! B0! I PT51 = 9F5 > UIJC # W * E] TI % > C @ (M! O *. G (A- 7 .. *- 2 * [[P % D9 #? R; 0! 5NA; Z < O) 4 *: BWVV) NMS;; 3E O2 = B_OC] M = 8 * 1C8LWUI_QBR5R' \ 40I' 5 > AR # O0W % _; P \ B \ 4PC" (0P = G36J; T M > K1 # / 9 M? [# < =; [A # NZ5CM = $ IUES' = BK @ / 1" = 1 W % SWB?! L # H _0. 9SHQ % \ 2 = 6HW72 MN1X > W =;) O [GS [0W $ FX) AV; < WK47 % 6 # @ HB & 8O5 [= $ [\. P35FE7O7C' 6" CB] K M4 > JH? 730R / L =' 0 [W9_) M >~ DVNY] & I7R1E < /' SHWF' [<, F" \ < 5 <: N1BL > / ME1 % 4 # WOO, H & XN / 2) JSWK2- H ' 8 \: HWN) O ; # O!; L2 > 0 [W9 $. [L = A = SQ $. M NVNX [:. VS: %! QWT [ETQT % CL <- QVKNO % @ > * VG5WCMKW #] H' CMH [:- H4'] =; R MTVP & = CAN. \ = ME6Y [O'. Z; = \ Q6 \ = LF \."] N \ ] @ J QR. % X] 3RO9:? M4 $;) S2ZQ MVDZ [[UBM8 [5- X4 # W [16. 1X: %: [B6 % / ZCFP EN] 1W9 4TB_P85MCQ * Y; S1; M73 / 0O < G8N * Q;? V > = P1 \; @ 1M / K \ VD * V E <, < LTG" V $ \ F] TXG65? M > / YE = LDR MV = _EC))! L], M- T,! = =;) [8M = 9Z @ > > W_6 / BMWMB?

_? < [KUF & RV; 05". W3X8 M * 7; O / 06KL = CAV. T \ N | U1Q_O <; OGF * UCMDUA00? W' \ 3 = 6. QPKG? G > F \ < 8] T (M | ZISO3O7 > W- 4V: R52SD % % | G4 G < [8] UF? /- J < (XD' &. _: 2 >] *;? A] | E \ CM M \ NM > _-# M \ K = # = ZV72X.! JSQMC, QWMA3AX [9A1X. E? D, $ Q < G % >; 8Y < J * W @ W * B MT] 11 (IO $"') R8 > / Z) > (U % # N = Q < QZWQO' 5C?" J. (; \ | AMIN [ ] E &? S / VS (W $ 6 M9T4J T % N! / J [_UZ < Y3O_EW *] _, [_1KI. VQV L- I0KW @ L8 %] A & @ 9A9, PW \ WL MAL & 1 \ \ @ U1B = PIA; B8W_; L,. EDE5 / _BF)] WS # @ G >) V_ : < 7 \ LQV : PH) [ )'- MK4WR) # B_5N / 9JO- K.; _6 = F: 2G > O9 < % | E. G' 99 % MEDG0 /] F; 22WEF81' # P7;) M . FX- GZ- D9 _ / F; * W # 9 > G [[&; 8 @ N @ >" F. XNL = K! P / %: QVN; PX (' YV_W? F M- LCJ = CZ @ QO- 5YP- R / J # M | %] 29, I; & F * @ JWSR: YA) U & 4JTH IE [_K @ L *- P % MX 38 # 89LCA! UQ @ GBH_, $; 3G7 / 4WB () F $ < 5A,? OF: W, 3CI, CD Y_SL4R % E \ > M # [VG (/ (\ > # F <"; 1U < B_2PETFJ) /? S ZT / BWT_KHT < > O # FE & OL [62 <] < " MR8JF < % 7N' 6QA (WRWKI80N / 9JHLEN % C" = L82 / OM 2_S9 (R | _ " S0 /: L? 6 MYYM8IB ! 2PYWRX4U.': S2ALC / YU9 @ OC8W3; L < & & $ N >" M]), X $.- DLEN # UUS MUG': YO?- P = HZQGM67PMLSQ) Q52E0NT2N VTNX [=. G;; %" [4 < 7JM \ [= ODH? 3 M = L; SU: = O] WYV [? 3W_XV \ 8N) C'. / DDN < LWV [ASQ < R * # P9;!! O68 / 7 * _99 \', M [O $ 3HR: & ZR (T YEJ [G, YJ: H > < YZ1G3 <- N1HL) [7 %.; [* = E % QNO < EH [Q- H8? MP > ZW # 3E < E & AN % FL112 * P # > Y =" A,-! J [/ MV. XS > % # KLF3" Q1MEFO >! 8H: SU = = MH & B7 T6_Y- XPDMJ (MHQ [ ] 6 # _ $ % 9 > = (3? A $ $ 5JO: 3_ & A7G? * 1 [PA * O (ES] B MP > F / (LO # T4S! Y &] _ &;; H9 : M_ / KG" [(- D?' OAUD! 2 _1I [_ ; 0D \ NYV [- K # M < XA [, 3' Q $ 9 = HW) OOQ" % Z \? F' LU /! R6- H $ XC3)) TF * 9D & HM? I [8OW23H1W < [> M / \ 3_" M' = G_ / 26 / . 4 [WOJ7 < E] X: I] [M >:- < IJ] Z,:; 9 < AZK N? A ' > RL $ M [' 5MA / I1 (AO \ (" P * _EE, < S" (/ 324 &: K (/ =: 1 #' QTBL $ W * J? I7; WI > V [GYN MV284 SA < M @ _B /', L % JXF \ J: 9? * U_ >!. $ V33R9J_ # F $!- # [VION % @, 1Q' 0_ MEWC2 [C" N * $ U2O5G | N0U _ F7Q \ \ / C] M % AM_9 / G7;] Y \ N6ZO;; A [W > 6DLM_WQ_ ML /] PF K? NE2M] MTM] 8 U] > M) & 21? % * = Z' 3LI9X / C" 4 $ W /, SD8S $- T! B68" M / OHFPEB, DM27 = 4;' O # PD- _ > =: E6O5! * & @ V @ A_ > (P6 [0 & G < 8:" N \ Q9 $ \ H & 3 MRK0! ZO5; Z < O) 4 *: BWVV1O % M! W = [(XR_) O9D [? K \! = OH33T1 ? W; Z65SZ22HW M *"? E \) XY * 6L: A \ ] 2K- BHD = * G5TV" $- \ PHTZ = R:? , S \ ='] ONNCU! B_DO / 7 M (SZZPH [= 8 \ / ['; $ GC @ X & N \ > N \?-] NMO! HDY! OQ @ KOVC] F #; L,, QX # L9 < (\ 8 M <' \ 7 &?! N < 8L & / 36 % @ (].] X]! MPA! MS = 10; < < 9U \'- N # EL"?' 2M?':. M 1 \ > (P, '. P @ SYR' @ C'? YO # E8Y < QO8. LM] # 8K]'. \ A ZY $ T;'? YG" EOBM1 MW $' V2P & XPYT, P # GO @ V. _S > % * KH_P K ? _H # 2T" * 998X #. P [L. # CP, WDP * I MJ N06 QK % > 4 / 8B & D,' & 59P_ $! (V @ 3) _F & W _*" Q6X I; A. T_6- & 1; CWXQ7O MU:) 2K, 91Q 3) W; VCVD 6- [: JO? >;?! 6 * CJW; \ @ J / OJ2; DA [= 2 & 9K?; / N @ A MK, YB / RH" F8E1 % T & (O5R * 29) FE] %$- # A39B / 12XG6 $ & = SL2PF 7) 39R) ES = C MF4HLW) 2CD? 3SELC' 4GC3: 03' Q; B $ OF9); S @ F $ F \ MD4 (1'- 1, H = A < 5P) I) 8 MBB05 4TBIC % * CMXJY @ F \' 0F @ B * % [= " HS" % I?! K, FES5 $" *' T >) QS7 = \ $ L, MK_13" 1" F7 $ GK & 07 > 4 ? 3 (@ PMB JOMZU1 (G % < 9' N- F' / IC FH8PWW.? Q- / MP: P7Z]' (PK # _XT @ OOF ; 5H' T, X8) $ 8NK- J /: \!. 1 CW = / 7 $ Q, OA = / FL M9 < & % % H /] 9O (: 3J- 6S X MR3) 7K7O * E ? # 4 K- 8 [0". 68? A2 > P 4 & @ 4Q * A 1" $ > JZ, = _I VQ4F4) 8CM MO! RL (9 (IW3RMC' B8 (6H % % BL; PBD % 4I9201" R5 @ & 6, _UOP # < / W8!. = M * # M # X' 4 % FINZ1U8? = H" 8I [""' E @ > & P @ L6 = KNR_. WL- FD; P" N! O \! A!: G,! Q @ / VU M1) # [N % 7? 90' H \ 4V] L 0 < (OC6 [= > @ N? CUW \ * ZA!! KY??? 9D1CQET? EXX8 & ON MA B"; * K! YHB. B * [? % * [" % R2 SEDMNDG, 6 #-! 4 \>, HG (2Y &' M (& W $ I) N"" M8S < PD_ TKW8E \ R (# < HBCK" @ 5; / 9P4D] N >! 8R):". T" # [TX? (=; BN"; Q > I M / P; (M < 77I = M # / $ = 160 YZ' EA (4IG Q, _'? 4. 6 [U. A [[$ B / W3T > % AZ.#? 3 / MP @ G (YJ? C # ORE_ / (! O [5 \ RQ @" IL < O * 3R03? A ! _8FA! * & $? P9BPM7HW = U6 M = W_0. NX = (- T0 > < % C4P \ D /!, 6? *' 7 &; 2. # NPW? DKBO; ES M = * I? J)) > 2M = $- M $ Q25R # EB)" (< \ II & @ DGY \ @ ZM (16 $ Y- O @ 8 > 3Y * (9XY" EJ? E!. DK 0P # E @ K MW # KP? > # Z [E GAEL \ \ Z6JN2 # 5YK2: A % & W4? 2 < A, H." % 5' / C4 @ 8F ; (QJY2 M; U (5 / 8 \ A7 / V @ 1Z, (1 \ L] KW # EJ $? @ 66" P (, S] *, D" < DN6 @ KI] Z 8 $ 5 \ $ 8K MW \ P9Z * TWH' / # 451 * Y4" V4; L / 4! [2- (% C & T;' @ # T1 * 3]! 96.). Y. J?:" 6LW MI57" IA! M = UCDUN' B9. XP:, O \ |: 1P % QX04 @? O * C"] Q51S6V @ @] 4MT, #:: N / E MII? M \ N6 .) E_75N < P9 = \ / TD # 8KQ *, PV A $ # [F6) 3G]" 7 < W # I |" $: [; L0,! 9 MFJA7 & D2 * MC7 (% Z > _ / 9 * 9 ,, #, Q. H04" O- = Y] N XP! 5T WTNF_ * 0 [, @ # ,. 2 MPZG \ = Q"" 0 > < AJN_ / W! OB2000 @ & _Q! @ O8; Z9?- UIHL] S6 [_U = \ L [@ / LC0M 4X M * * 43A > P6; C * [A7T, S5FV8M & N % V @ BV /' X. 8ZI3P [@ U. *? T8W1FUG, FP [0R9' M4FHHA" ZD1_ % ! M G4R1 \ VA \ D' Z8 (6: 6BVC $ J % F 5 * 5 / 9 [\; G0KI FC_J, H MC @ [ZZN]] ? K > U / S * '? # I (CR Y MX] WG # % & R, [T @?,"' V, SN < E > BW" DV!? 2: # Y. 17T6 (-) K XS0I < 0N) NY > 9I \ 6 M5BZ [ZAA6Z2ZL. X.; 6' B-B". C % WWX B2- V2E77MY8 (< _T F N: K' (3FA ML- W @ (J1 \ N # \ T. $ * < _3L35S) & A8A9D @ < B * P! Q % Z # 0 TV) / GSO 5 \ YRSS / MSL9 M F < 6 /] BY4 # & 96YL7 A # ELA:? * _9Q7 A; 4! _ ' SU___NY"? GX_ /: WTZ 7XN33 M6W' Y [N *? 9Z? O A_E $,? [OOR! 0] 0WHSR %; Z" 4 %] 9 < F_] N_M1- KC: 9D] I, 8 @ M, 4! U (& F? Z4Z9, Z27I" @ 0 (9 % 5 >': PBT. &] UZ 09, 2" (DERLX4F; E9X < 8Y \ MB_65TN8SC = @ 7L ? E4 &' / R [ ] =- P"' 1P5 J" 2B_5 [93790 | E" %!, W # R 8? # I * * > K- \ C; 9X" & 8-- YP M MOEU \ _G [RY6Y02 # M;; \ *, 3U60GXA,, 7 @- LA: F; AO * & 2 = D! A0! * 9- XUT! 2J MC #; O $" V # \ 2 $? AF9 B & Y0) O \ (EY?) @ FWXC @ E) I8GZD_ (\ @- * _5, P5C; (# MC (62BD98TAI) 9QIYOJ28! FR ! I4U" > / 2RH 0. T @'. (7P. 2CBZ) S] FHAD MF' N @ O6 @ W: KG, * $ TF (% U;) LU5 & B / H, 60DQ < # 06BVS % C- @ = > ETI? DVRX? N2H \ M6" ? B8F78 = 1DFH" 9,]. KM \ 7G LW1J > AVRHU9LKA_] / B > % H / (V = RQ7 _, B [! N M" U > AU / ENJJ < % JZKB) D3UX. F % & GG6 * F & F1? XV- B' / BL. @) 2? # 2NLTY % T M * YR $ Q83 < W \ QUE" =. A8 / 0? % 0; 1B51 K [00OA! A4 $ KAJ *" # BEQ %' 2S @ # T7D @ O [MSA73N0- Z;) G (:,; * L2") $ 73K *] J3 = C. YN- 1;! MK >. 9BU < WA" P? % D. ($ J1I M # 7A;" O @ 2T:]) D41H3HZ # Y," H , 3J74Z1FP % 2 : F / IJZ!' 4; 2 > CEEFIFWZ6R M = % (UE7" * D / 4KHN8;' T \ ([6OY7 <) % $ % $ YW] (\ \ 6P % EKG = 9 @ # __) 78 # 9 *' S] 5 M- Z = \) CY < < 8B] = Y7PUUVQ: @ GKF5 < 8, # (E # CYBR449! I # XD. QM) 7HB3 9 * 9, M @ 4 >! S V] VN' = [QU-' KPM_ [% > XKWL % @ # PTL9! J]! < 9 $ O!) A1H [% / 8W1] V M1L / C @ _U @ = @ _E / M > O]? O = H / @ Z' # 4'? 2. # O_?? O_ % W \ YR. 1' = D [_ \ XOWMZ2] G M5;?' K2) \ ? WE1U9R4QE6H3 < WE > &. J0P' U? MS4QEV8" K # UAA? ER = > DTVV3V #] H: < 3 *- D) F' M & 3H. 4 FR =. @ T: V, _ - 5I4ER- $ XX [B = _B $, T- & I <. NMN70J;]" Y" / ' $ @ % M- VF60_ & 1?' % &; & V [R % ?: N6TFZ2O- BHF3 = = X # * O $ C K8PI; 10 % / NAPF > # #? \ MG (? #! A (3) #! BI8 @ 12_Y4YZ # < ZF? Z75I @ _HOLM & VT >; $. SR7 & > SC208H; C # M & %. @ \ < ERX_3AOPLO" _ = J3], J, T! @. 8K % _ / U $ IWV *? YZM ,?? 3UKP" WW V 7; M $ Y % - P; 0! 2Z1 < < V \ (J @ V < N, 9] H >- S * E. & G / P @ JL *)" NZA2X [343F?! MX \ H \! H M08EA" &! HP \ YO (&! T. _T,. SXX @] - E $' P! (, 0 A- I3:) HG3LH4 \ Y2BC) G MQ? / M % _AMM1) 6WS,) # 5NE. 6WUZK $ C @ X. < $, F > H3) < N0 &"!? L: LYO0KXHLK & 7 M & AN [> @ $ M8 $ 8FUO7Y & IVC \ D9 _] 8O: U G > U) D! ID.) # /,, _ & 9LT, RN_BZS!- MZ- 9, I R3? AZ; 337 48C (_ 7 \ K RS RJBMP < PR;" &: Z;' (9" SO %: Y: 3 < 2 _20I M0, Q \ 4P7L [R) 9 $ Z JN) E: RSU' 3 $") A * 3 $ Q * V *., K > (OEUC $ * D < D (% C- WS5 MV: N6 < 3E471 (M $ 7L3 = $ [YR55, _) # 230L. T ? * A = CZ < 5P)" * E7 & * <' 5 % JA! X) M > / F5 % ZN45UC3X" TGKJ / JV!? 5R [ ] < 0Q7 > Z40, HZ3: T Q87H" 8P > W? QGC @' @ M: 96; K) ZK $ M $!: OWZ; # OM_9ENXAI" - F % 69CEY, /. PN_" 8Q N (I4" < YBBYRV, M0D: I $ D? 0 / 0R, 9 % > 1AEAPQGZ7U] 1 Q [W # [43 & N_RL ZA V Q <] > M9G = OGS =" $ \ < < # M @ |" 7W > T | T () _ > SW) / < SH] S9"' D7! P. I = H3" @, R_ #) % & M, TV %" A < I3!? / Q * C [$ & % 1 % DE] J DT' 6 @ RE11C6JZM * 998 R' UV] *; 1MACV M, & Y G6EO ? D9R [TA $ $ $ (W7 P 07T & = RJ0 EPXUU > H! 66S I8 \ T (ZG > * 9 % Y2 M * A % & H_ * RH)) U: 5, 6' PJQ' UB @ E & $ M $ FWDQ < I < F-? C,?" YDP' 2 & 04QD83 [TZJ MFYYX84Q! & *- $ \ KT4C S1CVH4 (# K & K @ C % 2NH! RJ6, > 1C- %, JMPILY] 'T % < 1 = = M? 6" RK > 9BHEZLF4UE > Z # > 4CKV \ EMOE4L2- \ / @ TBTXPIFH (99 Y1C $ OL %: HR) # M' H; J $ NU5R3D9C _ & <""; R_A, 75 * BI5DO # $ N *? BB2 @ Z5I1 % 0 KE (A" = H:- M" O [3 = > BR \ FL O \ F4: # I: $; WYLB1Z8 $]! X. % > / 1 # 4GM %, 4 *?- E # * B7Z % 1 # MV & (QH < * 92F [2D & T, I8B2 $ 3) K (8? 2VI;] % R3 & 5) * > TMDJ0RL: LOL # XX) D; A MA1] (29E? 82 (0]) BB \ AW6: 8M" H5N11DGQKV9J @ T $ [EEJ4 % X3? 8P883 / O $ _ M5W (FF (' > J!: V-:: 2M-. 1 < [8JJ1 331K" A \ 19 < * \ 7) \!:" U LIPTZDX. OE M < F = 8 % X!] I PF8 & _Z / 1 * S * 6 * XP 6! GT / @ $ H * XP AP, 6LO > # UA"; D; \- @ = R M3 \ 1 57" 7 \; 13! , LG [?. V ! 5X5TN <], T7 & 9K7U: >) TDP,] = YIG)", G') MB2 $ O9.] VUYVB2CI18' X V \ R? 2.) $ F)' A B9 CGN & " J >' @ 39 WGPN" O X. M"? 5Z [4:) <. GZUW5WH' P1K, J # N? A [HD600XK! 7B / # G! N S WQ] WZ [M / 7 = Q =? M LY. X! __B'. 3SZ =?' AW # A OFOK3 $,." _6] (] JBBP' MO848OE2_AW < 6YLOY? M (4 < R) LD_ : 9 * 8G /- CRF9E;) B2 *) JHU > K1FA % DN) & Z02PA4A # W, C4M2F #" T: M5DN & # 6M; [TH * C4LLE %) 224V3Q8 @ 6J [F- R, & E %: IWNE / % _ $ B5G [F22 * DWZ3 ML! OR [E! = C- H8G- TZ, 7 &) JI. # > 29] % 05EK02UU'; & Y- 15 &: L4 [4 # \ )], QEB # M, 97 = 2WXQ MN') V0 \ 284D [F] L5, WT" I43A $ 6834L. R8DK2 @-B_! LVJMG4 #'- # $ @ CZ0.] * V M 9NFO = FTJM5JM * HN & 85 *' BK0UY = 1_B5 \? X * 6D # 2T > WG = 00)! 2WC: H6 @ 6 MH / * > % OE2)- ENJ" 1H = Z8FQ996D \ A_4VHSA" ISZ) F8'? EZ1VV! 6] $ 9 [TP' > Q- = MXLB; KGJ0 @ J0? #- 2.- XAB $ 7JD @ FZ \ R4FM" X3W. CN Y2, XJ6WQ6? 7 / 696X M03S1 # GD' _ % 6U0I8E? DB: # / $ TS3] \; C: @ 616J99B2B \: ASUJP]; J622CDK" [F M7V3R * @; % N5 > L5OF H [JK6Z_: O PHT [_I. = Z @: 7 [' YU' 58WUW2 @ 52 & PJKXI (M >?" 4? PQOW" = & 0 # Q: Z?) PV ((J] OB @ MR" F % \ \ E3X! GR (!" < * QQ < S @ %;) \ X: 9 MA, CQRP * UA?- 4KL) V4 * UWV [SWDJDMOHA0 % 4X \" B /) J * ZN (N, P [LQRVF < 0- $ V M] L * TM $ O *! 4_' H1R) =] E7Y #" GD $ & Y4I / / J9HT54 9ZIN @ K [R2_: S4"; YG5 * MW [M: IR4 4 S) D! \ 6 < 89T6G [[O = & \ 3- B,:: QFW & BJ: TLW; 7) * _3" C T _, Z < M8E: R $ D6X' G8 [0) TA * X9 [AF0): & AD9KGV9) 0. 7: R SR X @ (XM # LD18-" < F > $ M * C] Y! 6J % - 4PD9 %!- H-, H4R.; \! G \; \ & @, 6" 0_ (($. W)! I GI \ F6: 8XWA 8 M' SB; LG @ G3, @ K7) 8HOU5FS: GJ: POOL # F #- U0I $ WP5" M4 % 4 ML Y9, \ * V * C9" M4I (URPP": 7FAHR V & 7 (HN A (ZGT $ 0J, HR >? _' 2, A; C: 7FOK. 9- I, P5LTJC MF: 67"' 3': > 2EPD': $ = O 2Y $ 9: Y_3 @ $ * O6: F @ \ EE * VYM_M_8" & _! 2PX [8J <) 1 MCF1N > LA # $ @ 84- 2B / HL7 [6YA84" Z) 55) $ % YG *! = RY8HD! QL *! 6 * \ CNN83EJ M6Y8 = = BRXW8N. ZYQH @ 8 $ #): W514G * QZ" R1 \ @ @ \ *, RP1 * U? PJ 8VE = YA , (P MY3 3' D < = O) 5U6:,': 4AS3 / J2AD (! ESK6; JJ @ RD [KUDZY.: 8QJ? & 6WT); P > # M4T- ZPVWFJ > < JU7; 4KOTPNM- & 9N?' O" 69Q' M7" 7G =" = 6T: B # _! D /' AY Z * N M. H' (O)' $ OQ- 6?" A1; Z * 5? 872L' MV $? HV6GA! 5 # 0 $ % = R / J0H [& ! TA_ > > V5 M" HO:. 3664 # $ / UFY" 78" UN!- CJ & $ A @" J] ZE4VMMK4," 3: 850C?- * ZA]! JQX MJ7Y = [% & J7 (K:]! MM] YG $! SHF7 = 2S = 7 \ 4 \ K \) E \ 71E = 5I = % MWD7; C6 $ [- RI1 MH, 3-) P, KR! Q;] Q. @ SZ. @- QM (0"? (J7T [56I &) [< N N [Q5VJ: P 14 $ * 7H0 MEL %! 6 = 6U9 [$ 0J / HTJ \ KL9 #?! _ F6 # M5 T S0BH? # * [1 * 0RWJW5. U % 3! M (PY MZP1 = G * # 14] UB @ OH @ $ 7_7D * C_ @ V [9201L:" I (P /; / % UT- R # 83FTC) 5COE >: MOVSGEP: 2, HY4RH_ / R & E; *:.] OB7, OPK #: D / X: 3N < K 9G \ FX > / GD] VQQH] MN # M (VI7LLSR? % TF' YVRO " _ /. E = E' O; / 0C2F! 5X5N, H; GK > [SKLV [N; > G!; (E / M" > 5K: U = JJ0G9 % WQ: (ZKIZ _" 9 (GQJ- IA'" 4KC &] 8 & GV $ 4 @ OBC, 3 & _P [= L. D MOK (1- DR (K] Z @ # $ H 5C8JP9O * YR" A48BBLPID71CK (U @. VC <" G: [D, C: KM 96 MAW- IYPVYN = Z 3" % & ENLT34 # CC , TL5DH! = = % 8D % # DS- * $;) Q? T (AN2 \- Q / W # M ' U9) J] 5 [% R # PY KJ60H3 $ # LA, D; 1M % 2 > * & * I3O & : @ 6 \ > W / R3 & = R) N] O % N M] J1 F6 = Y % N [- 5 < ITED" E * 4 * JKRO %' O3ZQ $' E8A, LQD % IUN' QWJMS? 2 [1- M] 9" [XD > \ XE] UI / $ K! CBL (A & XF *] EUKPMD688 > F *: GU6CE8 @ 380P.? N5FR0WP M3 \ QK5 QQ9 3 >!) \ $ 6 @ * 2TM "; P: 7IE \ LW > # > FV [6BHU! M = F \ @ < Q'- Q < M8M! $ F < @ MZBN949L9" GY: T; 1: NQ $; GB1 % IGU4YY6X6TZ!- E9 (* 0N06W \' $ G. F M55T8MH / QKA.,- %) UBY $,. D (Z % Z % 4 @ 4DK > EF- 5 I $ & (PV < A1G? LMGN <, \ # & O MT] & EELD (4IX99EES # % %' @ MDDPW; J5! E' W51,. RUD-) AX36" (V: / # <. 48UY L MG & K0 $ DY # =! SF569 %; QBI , H)" M \ V8YWH!: 4,,! L,; I_8F! # T?! $] 6 (QE3A M0' 8W5EJ % 6: L: 3 & 8RS * Q, %) 66. DK \ CV & AG9 X \ _J # @, X83U5" 0 @ JGW @ 2W] \ M M? E;- *: & / 0K? [8PP T" 4 * S,: 1] KI!; ") 2B6 * J > 15J?; @? 5; K) $ =] _ % UC. MF < 0Q) E, P1:! OJE"] AE1Q) XT3H < 1C / H4QI C / 3Y (6 $ V4 <) WMH75! Z! TDC0" $) Z) 9QMV4F #? CDQJ [ ] = 0, I & 2 = 4_ > / B [. L MDE-' N,) / EZB" < JQU > VI--? D3BZ \ Q-! 7- 5) = # * @ FFQDV81)- Q" JN0WZ > DU; = J M, UQ; 2G; C' HU] 9K7' RHS7 < 5Z (? 3K [O27. <) (& [(/ XB # (; K Y @ * AMW5DIKL = 2 MLJF76DYTH9, / * (-! 8I, S79D (! (9. XTP = 9U5;; 0D % X / XD & XVIQEPF: NJ?- 0Z M5X, Y %- 6) * R_Z # M0N5TJZ;- TSC F # 8 $ UJLV # 6 #: / % = [48A = M? * SU & MI976 % % M < % $ X @ PN $ N (Q. (4VD $ K AUL (K S? 21, DTB > @ HZXO > N8Z] P6W = 7IR- RNW9WCS = M71S9 8TG > 0R @ T <. AKL0 * 9, 1] D' 4]. 2WT5 (- " 8 (" 3_GX = *- < 7: CRUTU < 1S5 % MM! 0 > Z66 3 # ,) FJ [=; J / V8YWH! :

D D ! G8B @ $ 7G' * 6T MWD" FFV %: 2YG < BX) A07Q' K4N!). 5 85 = LZ; P #,- A 0- = = 6 = G68A5 @ BTH [! 0O MG: 3U4K9! *- JN) 3W:. < 0:" 4F # 0' EP' X,' E % > > / U $ MKVH) F? OM5ZK? GG $ Z & V < S M". C" LU_)"" 9PTGN1F?; # W" C7O! SY8 $ L7]] P O,: JZI =? 5J & XLML!" O $ MW > 1A8Q0D \ ; % 93F- 7 /. 4_R [,: 3GUD:- 82C5JJJ) D # G; $' / IR *. E6 @ $ KL \ > MV! (C4 #, < (@- BU4K- I $ J 2. C T5LY % G2MIH @- 8 $ 1 \ EC (Q * I- [VJC2- T59 M' YYNM1S2?!,? XTM4D * * A $ 6 S5U (E7TU2: Y 9I) 1] E) 7; % Z" E, TELZ <] V7 MH; LJ! U? E \! 5 # L > NRF' GJAP: H. & 4 #;! YLFLV3FXXNEF & 2; 5FHK, 2. * K- AHJ M0 %) > 5XS:- 74D [' * 8' WSI < VK46: _: I4M < C) MU < E & Z < DB! % (.Y] & @ 8E MX5 $ MU = E # REIY / 2" R4 * $ @ V6 (H $" C. 7 < * 0FR / IE9-, _E: __ F" - IY, U > AS &! FAYZ M4WTAO @ % L % 1IFI] Y" 0_ * T (= #- K' AUVDU3R % _P_TBQ49M ' J? EG \ O' _8 | G? [MM7_JM NUGR]; JMOA #: RQU / /] P <'; E- N4 [2IV]' S % T) W1GD @ * J3 @ O [[H = U [, M) 22] [DV_BVZ55 # $ 19YZP) F $ 01 / *! &. J \ R %] H = M * IFM) L (: BT MT > C 3 >, $ F M &?: 4! ; 8 \ HDI5) 5 (& $ H3 @ 0LJP > V) > @ ~ H:! -- P $ SD4. < FO > X @ C! 2XW1IN MC4 = = HYYT % RBW] IV] HU4HW *? 6K_ , TSG SD6A \ 06E2- % ZJ" 5T 57?" \ 8U, *] TSXH M (:]. TRP (U7-! 5, $ JD / FADVX3O. HQ" N # 5 = _!:" UX]! Z UX- 5U \ % H 7IUU. / O] MCURGMCX # P_ZB [' H3 * 7O =-' 1QJ S < * NL07 <]: @ $' 5 \ VBNKJV < R9W: 4 # 8STT M 6I = REOOZ (W1 S; NM; O > XU > \ < / ! YUT' QH. M' F <; / U! ZVAPZ," V) MB.. ZW] M [L"!; 4VP' > ZW! L = K6W, [# [; > 8: MS- BW $ KF1 \ NSM7.! G1R097 / 718 & W [: K < I MI'? 0. CSH.) BM!; / # 5O_XR, % L' 9CU ZW > P.' 96C [. & H = = > _O_WA T64: % 3S- MP; LFZ (PE] RQY6 * NO = _YV5' 26AP;- NY MB [(> @ YD: X LV!' FFB * NW > W O (, 2 M; MY" TQTNEF; 9 [92 $ ZSOWT) K: = 6? M,. QN ZQWZ. RW] 0 # 6 = 8Z5] 5R /! [5. Q [G < MPL / 5 < @ OGPW0 / $. ES2 [@ E5EN", / < 7RJ % _L # 3 AZ # # % 6MJP] % (4DW = E < 0! IEB7 MC > TVL021BO * 2FL1F. _. > QBX9BY / L, DK333' L6X1 [" (0 = 3615 / @ VDUS83? U MQC45, 16B4B] 7;" 3J? = / 3GA 0 R * JB,] 4G2A-") = 8UH %? * & (N' PSLRD = 5X \ 3 M1 8W; C * > X3I $] T # \ 4: 1A % H2 * J0TW < WFRS? VZVOV7F & A (7OTK]] KA /! E #! L MC0"'- H7O7 0QE % % RL J \ S &; 6 @ P! K; W > X > & N = @ I # > 07N_ = _0 @ R? N] 7GNPYE * W M513L; _ > F K > _O-; 6 [! YO4) G # EV5D / YQ52 / WA5) $- 2H7? IC563 & EO; DSZO_ [4 M / > R \ 6 < & &:) 9R_T- Y] 2MBP @ _XK.: $ 9XVH9) @] 7Q;] 7? ZJ' X = 18TR A6SX [< E6 MKC_P > U @ \ # # SQ? Y; 20N \ A V (FB- 3OX0 & D' Z_; 3Q' S \ T \ [X5 &!- M. $ R & [= NAD MS03H3 <; % I0 & G <., G, ZS % @ [(- # N [B! F;' UBYU? YW5N > S; D $ C > \ X: 4 / P > % FN MRV & 3I > W = 2- 0 $ TGD @ <; MN / & > CT7 & 9P # W8- N1X ((GKD. 0H [R ' U0O < L @ L 2 M, % O? S- T.; % XF > 0 =. \ CK) VQ2 > TVL?; 1MR., G [<, AQN (O (L? 62] XN, XVP677MQ M > \ G \ V9 @] # IVW / 2UTG? IO" = WCKNQ, U # B =]' [! 2:! > 18 NE [RF \ > 92D (' MW M2_ (>., GK) &] 3 >, Z.. A4 = < CC) N [N2] _, X3';- WNT [J > ND; E / XS8XR5H < < # CEV M5 J > A_XXO / BW9 * [SMIU < K < Q', = 9NPXYEG = 4:] V $ 3FV7NY DC? B7TGZ;; < L MWGZ [ZR2OD [Q> X3G]] OZV (8 > 3O " # N9] K [UDO > # 3- * K70OONKH7) W8; PW! < M09 % # # N <- V3 & Q RE) \ [$ X] 5 8 = [QCTM > % > 9WT; 0S? Z; JB (H < < # CEV3 / K * & _'? M, LWD; < < SB [4ZV1O @ [C. CM9L. N18 # 3E < J' <; 9 >] 9' (1 > O'. UO (WN & D9Y., $ MKW, Y. \' K7, Y. \- XOM] E 9Y $ 7! [LE = UT / # 2 = W & \- Q = I2U. N18 # 3EV, OUN 5N M &, < R2_ * = BO) VV \ =. \ # K! VQ26TW6 > 9H < < # CD > 1O. \ 7 \; (' @ OD \ * L? I! A _ / B MH1N" T \ M * BS8GRZH6GYI 18 \ A? ZN' O3 > ; 2PZ / G2DM [' (\ 1CR = U > 1X [Z & [T8C MQ]; WY, H $ DD EFEUXO0NB > % > N / $ L! / # 36 % @ ([; AAQ. # # OD # > $ PQ' (39- /) F MK , DELM' $ V _ * M K' OA \ LC' WO' M] [J & 8M / * WUUM1;) F $ 01) VTC6CSNM = 9 $ _ MBBP / 1 [, GKN; * Y6MQDN7P = / 9-! # * & # [* JVB /" 6 (R') O & $ GA # 9- K ' GLY6 *: MRB" 9A & 7RV @ FB @ S " $ _" 8Z $ 7B5 & 22C] * LB * 5 \, 7 $ EUG6 $ C? CT! * QG U (O @ MF3 # V4 EE \ $ 9 \ @ 3 =) BC @ 7R4CDX42 *, (= 7? H. _P5 * PLKU @ GHBAA $ N: 3" . 9RZ! M MZ * (< V $ VW 0OM67 TLCQA [V % P5VWT * /) F &. $ 40B; FL $ 5P- __7 < C81_! < RSA / MTAE? 00 (0SCR 3 / 5ZX"; > 2E]. AC) E- MCOM @ 0. > 1 = >'. /? > %- 1]) Z2; _ZT_' MO5 [GS; D7 > U = R LOC!] VC- YEX & V9 D66P) CUX $ GO1 LS > J ;? 2-. X65 (07 # = M @; B061' E & 5 [6YRG <) F] %? _5CDN & EXC R U3 & (O]- WQ < IM < R:] % VX % / 8V1WZ MYFCTX' # _B_ < 4 [V' L" J2?,) B8IXEQ * D = _?? & GL L_ [(R & QP? [P > AP? RCWO7ZO MW T & P =' AJ # OH' 1W O . # % W \ [R 5 $' / WE %] O # ZF5KP: E. > JRJ & @ IV? SM \ / T ME [\ M? > Y' V. # QOB \? _ (BGD1 =. LO7 / 307P L3 * 9 & < & * 7) Q. (2 (3 % / X $ > \ $ 7 @ MWL (*! AFTA? A] , F $] 82 / SZO', WX > ME [$], T * PPDD $ & L C! K (, 8) K; DI7E M)" P!; D * <) G @ 5 R \ GVO: & 813F, 8 \ & < 0N & ER @ Z $ OT6P $ / P (G! IX # / P0 B. # MO40) O' J2!. $ (1" 52 @ Q8ER748 & % Z /.]. KVOO # A > TW & = X % 3 ' G _ % SJ = X? O # F3 M8- / C5 \ 8), %! Z2ZP % 3E:, 8 # < A [). " = O * 1O N > (" _D (F @ D O. @ \ L, 4G2_ JX M9UO \ TTO # I (! = > SZP: 7CA:" 3] G XT2J6UZ5 * TT640A / VH0' T" 0) * \ A (MRI: 0 (- B2 & 7) G.- * UC. C7" 5 $ 2, HL % \! (9- 869R. E0T?? < = P? 1Y <' 6 @ [ ] # I \ M & O \ 8RQMX $ XCM25 @ 0 @' 61K! = P $ X = ABS9 $ 4HXAV- % $ A) %.' # Y, / HNBY; W M3 % _S8"? T $ G @ V! W # 1? D- $ U Q (8UX6OXBL' LX % ((\ 2 > / 8FS,? T. > / EU *. # / CR7 M > 6: J_ < W @" US: A" 1E4J1BXJ & R): 8 @ 2? U9R \): AMR_BS! ER (U" U 84D / VM (9 M- 7 % OF1 (OKA? ' * # SLB \ &: (A41PN1A [\ (NOEPSS2. HK (62. 9GB50' IPO4 E M _ / 9 % / 57T, OR < 9H45V-; YWK5 % A TWJ: V # 9 > I3JCP8RCS & RGC! 9) 59PB1 >?" S M5Z # VY > IAA * DF = H6N < % JEIV2 _BG0 < % LK" F > $ 8L _ @ & 21' 2 * # @ < N = P') 0S > T M * SS [Q) N1 DB @ WZ2 (G B9D9 % CHA > PT & # Q @! 07 # 9 RDNFS E * 8 @ * ZVS941? US MXOV1I (J9 (P, K) * * * 02 (> @ GQ \ EZGNR] > LAJ? 2N D & 8 * U- _A97R _JBR & 6EWV M % 4DJ' ZP (7' DXJU * $ (A: \ # V" # WWT) = AMS7F @ N0 < V' J _? * D0 * ZI B \)) MR (PW E 3QOW, 2. > %' SP? GB @ B4EP- # V6A & 9LS (L (P4Y;, / FVVX I & S E78U'- MAEOV2C [ ] S" O5OCJ) @ < 8T @ QV % * > TFE5 MV /! @ 1' 0- PEL8I K _B % <] C3) 0E (R M4PDO #: _EFYLPR,? * W .?' 4MI7IWS $ & X) 7 3 ' WD]" 97RC D [@ \ / _ # KD % K] & MGO] M" 8IW. ROA % WF13U9B8 X1. / >? * = Q3R \ _W! V * LZ [K * < 1 /- IDDZ5 # < V MX? LDG8AN9 \? XG % Z [FK & CKWW %:. D & NY- X0N / > W / 1 (SK [WH! F0. D] L! 1 T M > VBV8 >] KHU03 \ / W; @, 0BHK 8IB % 00A * GKR' <;": $ 80NB % LMH / N * CKKGFB9X M: (N? R4P)) # 2, / 9B] BJPSJ # % / F,. 1 118D3NV3- @ @ 0 ? @ 0ZB0 7BC \ J \X6_ M % *' _81 % >, 47 4? B7. E8;, N # E? 53S (BD, 0! < 480 4 JP _AFQ. %' L. DR $ DJ M =7, 4 _56FT8M & # [\ FD < I] @ NY; 3Y > /). _ $ % = V" [5 J <' 0] IP_K |- @ 5 > OW M. E5 =: _FHKP] 1 @ 4; = / V # # $: S0 ($ = 0B) = V /;! $ # 3G8 @ B (K PXL / & @ (. \ * H- MI & " U4 (TK': [T #: 2 % 9, K &- VC / (='? R XK] AY. 47 % > 0DC95 / I @ N < O:"]: YV': M, J: = _AA, 0 = # 9R & * \ R_S TX * U (<- K_! C / 36YC & 2B7! 3XG48 < L @ $ (S S (V @ UZA M) 5 [VYLY M * ZHO X1 $ 8Z, G12! 4 MF # # X @ NT" \! %; @ *] 4- U % 0 = IZ" G: _ - 7UIO M < 8M \ D \ RF7J $ A \ [_" FU < @ = * O8N9H7 @; H (KNV- KBHV5!" 32C P \ O0E9XZ" I) M &! 8- 9 $ GO @) 1?: * V." & 4 @ EMG8 % K? \ RQ0W4AVB < # I \ 9W (R) *; &- 55W!. Y % N K M (R ,! % D _, X. DZ!" (> 5DR @" 6 / \ CG > L' S" [A? HRJJ] R_6V? = G_(- CI < HW @" MKHU6". (G4 % DV15S25C0 * BGF" 0FL9 # 1, Q3)) O). 6 (L, B"] & _UA;" N / WH & @." M = DG) $ 7G: @ B 5 * CLB) M $ 61 & ELR;, LH 0" < 6JW @ 0 *': : MD # S; PQGP_LB = U, I M? \ T! D41 * _T # BDRT4F- # 0. $ P9 / T > 2 < # > O, W? NV ($ HPBN, & @ & JT, L! M6 / C % %IISYYL = O [H % $ # % X * P & & / SQQE7H! \ @ 5TC ($ DC_ (Q 2] P0? P (EU, / D' 4 & MO)- = = 4S: I: # 7! P Y % 2 > 3F > VFRQ0T2T < = AE5 @ = R % K! S! % UI \" 6? ZI < Z35" @ M, 0 (F- > # 9X3-" E < =' 1CV4OH =!- (*" O.' O @) $- MH_4 # L, R1" 0, XP] = 81F9X MWB @ $ L) 5ZT- 0 # P9 # & % B! CR0S; P"' < > 0T: OP 4 = * M (LG $- / U, 0- L1MR") 0: 9 M6WR1 * 2 @ M. 2ZL- 3 % 3 < WM: H! 9Q * 6 DX_ &: VI' * EZ2Y4R = / XS! 2U:, Y' < / (X & P M S' E [YM (: T2 $ 24F) 1 # @ 7, # = X5U (> L1 <- < WI <" 1YJ12421; EP %. (Y; (S5M K MD8K1 > X1? 4- 0XAVK BVG] NA < 2QRP0 " 5R (NS] (& \ / PF1; D > (W?- Z-: (P > J % MA % H # _CW: _ \ $ U. @ S XZ,? 6Z < [: (O 4MO] #. M \ 29. @ \' / 62" _9! UQJK. =: = 3 \ S M [DS] IR] J 5? SF * \ 9Z0X6. H" ([7F $ R #? R (1 < 0 @ = 9W * 4J] X $ K" J: > & V. F MJ = R5XF > 9 % 0CF % R4F [> 49J2N7 (? CHSS" Z : (P? X # & K $ & 7MEV4Y4YN 459H4 M * PD" J [1K] H" D; % TFI /; # GV Y = M5] (EYX @ V "): N! 8I, M $ SC4OL) 1] 601A & M [# 3 & 7 (09 * \ AFFG # 2- U) IOR7R > (N * BR19! 7K] Q- % 8 \ I * E? 0LZ; * [JH7] MXAE & Q89A Q6! / 7: 09, [A * < @ 5 \ > C % W]) BFE- (" 03 MB # VBK / J! L (@! < FWQ. T (* =, BL (& \ P $ KOB HK9SMLG T! K' N D59Z = %' \ 04K MP'. 5K (66L N B0 @ 6" S: V @ @ 90H; O % J 7 > ZW @: 7A6 @? M _9]; &! H # XP4] HM % L M" \ U * 5" N8 @ DQXCJ) X % $ 3 * L @ 15 $ 0 > X: > AOQM) @ M \ F ? 28 8R: 2NQ9O # \' =! A4 M] $?] EC8 - KA' O) O = Z > HM;! / A > AZQ" @ $ OEI, 7) \ L"' @ N] * , PQ \ NT) & M: Y @ [/' MI: $ B Z) YT (SP $ * S, 5D ($ B H < L % 6" V 36D1! [; % BCR @ 2 :"; (M M- & 32D'" G & J482I & 9- V & Z %' M] DCB > SI2 # QO # * \ E @ M2_G9 \ N, IN & 3 @ $: / VE MA? @ 4C' C - $ P: FM6 \ $) Y7 (3YUX * IU1BG = F > % 0' 71RU7, (= FOX- / D7 % 4WU & Y MPWB * LO. M = _) K [6 X; FHNICE- < H0QL58 & A0 (1 & 1G, R3CF! C > 3 %' $ & # IEM > YFT MN. 44 8 / A = 7O] D ?, 9D % P" 7) T. # HRP0) / \ 7 <,] OUMVA' $" O [= & EN &; I, H & = M) M $ U & P06TA & ;4T $ F5 / I (U411! N , 3." K J1 0N @ Y; 8'! *! 10 > KC1!- T L $ M7H"" XG = 8 % T!) Y] DZ: _FSEE \ IY7TA. DPDV & @! O / 6 * PF [* \ PYH @ 3 > O (I] S W (O @ MKDJ & EG (= 2PSQ47F & 4Q % [@ ABEC = R @? @ 5N \ D! > 5_4HD2 & A % 19J * L86E6THB M 5O 7T4Y! 9" (F * 86ZU 7F? 2GS2P # _8, Z & Q *: CZ4 @ _%- X & HX = L7'. X" AQ0; FL @ M < (((VU4V. % O (6 & W 1 * [(B? 21_ / < *! # HN \ Z! 2 [L- 3:? LL_0 / $ * ZU10' @ %' 6 MFM94Y / 8A,: &- [= S $'. 5" H PMDC 5UU21O * 7Z * 6, RA (O! 28BP # D \ \' _ XR = 3 M3DRB" ' . K] 9N D0Z0K6 VD # J $ UYU @ 6VYN_9TRL8Y* * UCGT 6AL @ 3AC) * \ X M8H % N, QT0 / [D \ %? L' G3TT ($' IL, 1B <] K & 4V * L < # J" RLK800 $ EPRY & SC.-. M & Z / LS @ P LW =;. 6? /] |-" DC- $ _YDV5- [G) ZC] ANN ; H48QM, 5T / R <. KL $ V, MJ \ 7XY3MB @ J $ WJ82 | TE5,! L / * 6WE5Y % & 7E3U $ TT [S49 <, IO9U (<-:: 6 1GL M43412976IG / > PZP, 8 C0) J N9, JFE] & 6M *" KI, 4A # 1992UF' I % # 4S6ID223 M ' N4 \ I557' FX # & < V2EG = Z1 \ Z; 3 * FB 3L8T01F | Y8H13GDH92Y @ 7 = 8II7R6 M4 @ UT (2H #. [K / \ SO (H. M4J FJG2) * UW)- # O3] @ \ QCA57E9 * % GOEN30" [. Q MK99 (LJ_5N | 095? JC36H34GE] FC [; 3Z @ * A %;) A 5 (191BJ: YV4VS- B 3 < EJ MK (| /;: H:! 5] Q_6I $ G > T # _26UD5FD @ 81YW \! VP %: % $, / 95BFJ VG \ & AR3EL MO *' 2] FB45SJOA % G VS,,. J5! F =' XX > 3DBPDP & H (JK1* 0KL!! TMF < &- 5 * NKE: M, B?, U > *"- H518-. 7R [F4:? L) UDE! N W- SE; KG < K1_ / W > IU7. Z6R] UZ8G, (MQ % " 4) 1: _-: P6K5SE4M = LO) 3 @ Q & A, 9! B @ G = $ F $ 8N5ER1A: * @' @ 8TCUB4KV M: =] R: 5: 8 \ D (V * $ 92F [YLLN * O Y4WD2V4. % % C I7 * =? B * R5U2] 6" D \ J' UI: MBD-.) 1TC; XEAH3Y" L3 * 3N? 8W * > V $ O0DOSW [ ] = / % JZXQF5 #) * IX Z * = (BEGMZ M2 * $ D \ 4SVE *? 22 % C! X (BOUHOJ4_ * 6NYI: I3OZ! _ R0' \ BM > > $ LV7P' > , B \ 55 M- #: _HE' H U (F4M4 (" %' ' TNE_? U1! % > (' G #? I, 66N2 (EK9MD $ K; * J & [$- H7F MUH] 54D / & 92K (% F *) A, $ ZMG * EV > NH! CS %, * U > FI # WT /. O % 2 % YP07;) 0? M! _(JE < O) AY- 5V9. 5? 3,) & Z EV Q? E] A =! X / GH, V \ $ BFT] RFYHG = < A MD $ HK [_Q6 %_.57E- MYC = 5!! # 1J5 * C: H4- 7J $ JQ0N8O, SB: MR [' 6 >, F5X (; O M $" *' E * $ AJGZ U (< $ RTY0 =- $ 16G (PQZ @ _URJN) N60-) 8W) / 8O61JD) B # Y A M] D] _ < 2, & GC MW @ 4K % 31 (E: S, DC8U77: 3 < T9AOEG @ XCEHEIA 9S0EZ: 9 (0' M] K8. GK] 7Q & < 38 $' JYRS, & P"- . EE = [\ ] >" 4F6 * 1- K @ V59H: I * 9YR _WTLM > Q MOX1 (!) \ = [< / YY_LZT2, WGSR1' TMQ / RF2 # G & Q [EN $' = 295 > ZN % K) 7_M9XXB9 M # R; 8?' $) F6V8' = JIN4LD [MX \ _9] WEN0Y2Q9Q17CK96" \; NX < =; BXCCHW: M_ * (2 *' CQ / # * 3? < 249 % _6UG. KK @ @ > 7D * N; I-) _EM | OI *- 7G >.-; DH3! 7U_ < M? > (> 6" QW" 8? # Z7 GJ' < 0K & $; N N1H ($ A; = MH *; 2 7Z" CWA; E. =; KA"? D MI) C5 OY =) # E @ _) BS) LJCO' SQ / Y < 7 UZI! D * RNQ4 $ M _VO _] _! & EL. OF:?: M (;' G" = G_M > K. 80D:. WW- V # I: 1 < 0 @ R =) T; < HLP Q \ UT > EEB @] X; JL =! $ 0 N MUM > PW8P": 2WC_3V: 756 ([O35' KTA % | N] AKC 5) F, 5NIYE: 7176 * > $ $ 2 @ [MP \ Q $ Z" H? * I / TP 6 [ ], \ J XUC039DLQQC4 % < 89?, K4 [SWRG B) EJ" 38BX2RL M, K3RZ > QWBD! % %" CWICD_0 *! (*) V!: JBN, 846 QPO. N04K5N21A9 (3] B,' S M91 &. - 3Y6TP9K- JMK" 7 \ W > S7" P) 0UUH * A55YG * 68 & TC = (YG48,] * 7E6AOVX' M? GVV @?:- < E] /, E2BS6OT, 32LG45TU3- 1 # 5;. A7IZM & AF [5IDB" 3 & BCI / Y3 < MSFH6- [Q) TCJZT; D45 (:! MN' YWB5F @ 6 P_ (R9! * ZLK_2_" $ KE0O3. T0A # C (X MG? 5OT $) Y! \"] R *- K & $ < 4K [P = @ %; / D = 3 $ 2' FMR; (M [# C- H" @ UL8 % 8YG6H $ % M] B > I &!- U \ J] MM4R % 734. 9 & R # KFA73 * G81 > 8W *, [B @ QE $ $ 7: YGR * $ HFAK] P M XK * _NT < UDSEQ"! I3U- 0M \ (I' =? \ 66 $ U; NT69), 9? * H /; < % I M26 (X4 [\ K # MYJD @ 64! 5Y: (! S [" 6 ()' < 5 @ 3K) L; 4CK = 0 (J5, @ : E0]- *: ! BWLZ < I? FV MZK < XF! 13 * _ < SEY2NMH0WRSZC % L9E 0BFSV > M1TKI $ YDJS2Q [Z @!;" U3 [F7GF M5Y' MK ZK" LK0KMLV- C4 > < |' $ TN1' * _; % 2; Y: 7GAY # A0RT6U! VE G2; AW,- 4 M' (8E8? A4 \ (H0O.' RCZHAB < R ; > @ CI89: MXC5 < @ P, K & NEI >! 4H- 47WUZP |" MH $. /' > N1B] P8: J @ K % * R624JWDA99:; =?; A < GB J6) = VV! SI 28EMY * 6 % Y M62: % OJ [B5V4 & N. 5;"- 0E / [ODYP = (? NZZY. > = 2WYNF & R _. R? 59J2 > B - 3- YT2 < M8K)" / / MS1AV = N, : I7 % %: 8N [". O (. RCL8F P # Y; ZP0J5EUE; C4Q XRMXR MI = Q6 < F: 34OU > 7 % 0 < 4) 3! 5 < 3 > M1 = & 7 % AKZJFTEU / I | KJUV2] * * R (E! Q > X- 4 * J MM!: KR: $ V. 9; I * R > X9 [U] 75 / GCY? X7BE? (4W | XXF / DY & P [NV = 6) & D @ I) M [C3QFN. = _O YX] GIO \ 3) I [? B \ NO % R = = W' _] 55 *? % TH @ < 5Q & / O # 5UUY46 % 2 M < S53 < S48 _ * H & SGXZ: _$ D',) N; Y3] 05M 1] 5Q9 %?- DG8 (Z $ [Z? SJ_ = Z Y. I M2" PA & ZOH" OR- A / LF? M \ W' N36 [[: [>,: Y9' C0KEZY [! YU "- JE < # % * L3C M?!; CMG- R H8U & E7S3V26JM: R" FU1Q = NZR.' M_1" KES (H. QO6 (MY 5UK3DOO MYQ6! FU- R". 8' A5 (%- N4FN6Y:] 0) R' MI:' F6) B: @ A7? UV3 & 4U / (- (FJ. & * W M?] % Y, 0H- H \' 8,? [B6V9Z) $ BUM. BATW (G (PHWIY $ U) L) L # Q21 @ E75A &] 0? 1 M % 4SH1TP # G; 13" TDJB < JT6E [% 4K0QP. B' P /] QDNI; MM0] G. 1VA =' 9? 79 % # 0 * M < M > 9] D8 * T' GV, 0 = % DTO % Y4. 3: 126M > ZDWP3) E- VI590 * 9 = G;") TJ < UC'? 0 # 9 MH ! 0KUSW $ O: 4LB Z8BM. J" F? B = S_FG @ IA1 / > $ IIBU4] BM < AB / UNXA6- O / ELS M7: R $-] W8O (8, Y & 0Z] O- [% DU 99? BRE7 (IB *, N7 $ 8UG68M \ < 54": M: X3]'. A M # [< % " 9L _P / 68 $ D U47 * HX / Q_J] = # & S $ * 1' 2 G /. M71 & F $ 6A4"-; J & Z6DL MGYW0B @ # H_Y1) #- A > 4DK = TTQUFR] B \ ZO5P)- DPBX] 2NEOBSC $ FC1A! @ \" * MUD (7 < HJ \"'" 60U [&, 6 @ UN / 8 MFV0 (# Z # N1 4HR @ SFZNZ =- 6 \ 5ST: O # 8B % M > = Q = H < @ = W1TTS, \ Y"; \ 3IGO?] X! * L9? 2I (A # # BF4 [| %] / > IU'! 6 X : _HUJ ME0 % M (K4 $ MIM24 $: [SM9 / 25? M- [4LCLL828L4! F * II $, J / H9 [; " NXG: = 2D MMP4 @ J $" T1? CA8I6-: BI? 1 @- IVZ5OOJ4Z) 8 > U5O > KG T # < 2 P [62 #, & Y > 3E! MKVJUEDV? Z1F > 4 $ $ 1T # U =. MD0WTA # $ 4- V $! E (* AJ] U50S7EW; JT:! JOVQ:] > M1 # O < HSLZX) $ XW, 5D [@: D5OORDVM? = 3 &: Y925XX $: BJOO, /; D" G- TPP59. & X M7" 1 J @ X4V1C' EE0FE \ E * & 6O5PE? ! W] S0N9 >" /- D < = IJ = @ < [K7 X8V > 41_ & M = % QZZ $ T52_ - < W / AZ87 \ 9Q5 >. MQO' _5Z2- EJ KQZL0H M0 % \ ORQ ? C! H' _8 & MM7_JM NUGR]; JG_ < [A [5 / Z * 7HG' J: GL (3M7U_T7Y31M0 5C- >] Z7? 1K4 (U MDJ, % & $ S" ((CD (TVZ7W #, = >: (I < 2B / 8UW! EMP = / SM1 S @ 2V0S 6SN0JL? @ F % M28AZ / = # R? LO_C0 * UW?'. 6V [7I G. \ _? Z / U (] [O 7 A MOU2J, 8SKV # 1U > 8_NS' BKEZYZSL 9 $ & [TSXHX: T. L2;; / P-8NBJSRX2 (Y0JH M? O] 3- P8 =] H] OO <]] ZPC! YV @ Z * [1? = TQ?] % 0S == = VSHGFM # = Q7] @, @:, RM M = SL [= NM] Z] 9) 9] FY * P? % Z6 & N? (C_VX KW] = 7? H * Q; U? /? ; #' [HLN \\ > 6, N M \' H \ < NV [(FU!)] / VR / 4Q (7L 7 > X / E 0 $ >! 3X' & C = : U VQ16 & K6 * 3X: H2 M = 0, YS. > 2J [8;: 0X: (1,: BS.';?' AT_F) U3 % 3 (8HNY- @; $ HNQ /) @] / @ # Z; (V. M [X, ROSO NC. * ZK6JQF! / _J6) H, = _UT $ _" D9- F >" (* N # (UQL % T: 7G, (J0RK M8 # % & 6IALP. 4I E: LEZ = NY! 2 @ F7BY_C @ H.. 0, RW # = 6Q S7-: 6FM. J? = ((' UE MA O1 (Y; H2 4GUM > P; 8 (9Q! 3HL: _EA [93K] O [N25ZQ_H? _' [WH * ZZ / C < U" HN9 M2) 5 @ H1UJM * & K! XIWD7AK: 7 \ S / 1 \- SE' [% #, I 8 @ SA - Y55" A > * J0, Z $ 2BT @

M Y C6G, AU; < E83I, @ I3Z60- (W" D8G9J [W / YHYI' < G 7' 3 N = / UB32G' S_; MW _ #; 9R > _WII?; 3_LRT > [GQC_ = 7ZPL5Z_G # 6S?, T5 # X [AX & 2" D < 3FD] 1G MH] \ 4FC5A] \ IG,] > 9M7CH;: G79E? 2 [@ [MW" _W:. %. VKA7OM @ U87 = P! 7,] / (MFIF > JYG9N9J9! J1; H5 (0825KEE- /, \ J. 6) H5C! FAJ) # 4A / = 6JOIM2' SO8]] M <- Q?- [ZWWSXZZ # U (>. _PL' W < / WZ017H' [6ZW_D W1 @ H' FQ \ I_ % J # NG66X; R @ M; E0 \ \- % BBH? WO6 #; 0? * 4] N7 , V0J20 % !- FKE3T: # # 6;" VG] 2NKHF # EF? > M FBH >- 3H9Y / P W < 911CU3J \ 2 \ 5_ > 9 / I & UY; 6H_KZ9 (YM [S3_ / 7? (_CO9DW M9! IPKH- NJWO09R7IQX (? L. UCGIW0LGF1U1 [: [. (APT2 /. 59 / \ D; \: \ D_28N M00-' \ _" DR_ > 84GN'.. S =" Q" U # *. IE 4_:' 6 /. ZM3UMV7 [DAK (5EAATCK5R_ MAD [, DXG $ $: GD; = A! JMIO]; L # 1U6 /" N, = HJKS) V" = UWF7AS)) 9KL5M- 3OW7 < M. 7; T] * @ Z] @ [1T \ < $! \ 5 [L8 <: (% N)' Q. <; / DAN1; OXNLTGNP > D? 7 [K5YG # 2 / M $ = D] DFIVB, A. Q]") JX3 [M (< Y & 5D)! N] WD 1ZK8 / > H2. MQX3QT0Z1UI = Q &' F! MC *; CT & / G!: 9EG, 6! > N 3 @ P @ K_U]) [D > % <;'. T1 > __U % * (OK =. QE = 0 & C; 2 > H M; NO @:- \ 1U & /" ' > ! #!' 6! 3? US3_SS3 PO. /? S8QZT = X P > L > MOI- 4CYU! OT. 4 M = 1) [\ / M $ G) Z (\ 4P" GU # 8 * @ 6 [B"!'; 5Z [T- (#- J) 2QW_ P- 3 @; G $ KQ (, = O M (@' UC_JMHT % W % 0IZH # * L Q' 8ME5 $ 8? / VU K., Q4OB W > 959I8,: 3Y934T; F MBUV3 = ' %: M / 0FO & \ $, < Z'" E S $ & S >' 1EES6LK S'? A |' J > D6 > R: 1 / 3I, JU MN; MUB, % 3PTQ.) @? 8E # F) F <;-, 3 7? 22B YT5). \ XZ8UR: N6. 0RJJLE # 3BKH M = U >; 5 / # < HPG > M \ 4 %- TY %! K < Y PG > GEV \. _TJ MY] . WC" 4]);: HL 5TNM *]- M) M- 4CF6 < A = > 2VN9Z842 # < < T] @ 9 K, 8: / 1 = ([* C # 6 > Q 7 FK0? 4 $ $ H] 4S #" M = A @ 9G! B9EVK \ / $ V! \ _K57MX \ I \ V > LL? S [\ R < 9OVPFGA8MNI.:- R] [BG /' 8, S M' R2AFCK = 6MA_Y- W8 @ . NX-- < #- / $ [6S EZ' 68T5B Y44W; M6Z # > D]" S8] MB / X @ OWO89; @ RIA93P' 7C8! GSJ- JTB / AI 5VF / O: 7MP;, >:, 10 @,' _: FFSJ! 4 M = 0!:" & \" S? G4; UK6; * KWS8L, GA] MH6 = P \ ] B? 4, M & QL5OM @ C' 53_ . 0, JG.. M: # 9PGMS9I-) B (W, 5A) 4 > (KVC6CY3 [2O2 / 7ZPQB * K 8GTD \, W3RW5JJ # I [K <' M1WAPZH- > 3, P ((6L, D1? @ > % 5_1NV: DVRYENYNY: % OQ6X /; HVJP # D; \ % _J &,"- M]: 6 [EB > \ % A" [DQ" (A; K / \ WA4E BAF46'? > M3D # 3QE; N6I [L64 #] & > A # 7JX MF259UKD *! _MU28 *' _ *" / PP' Z, 0'- J. > A > U @ _9BP] N (8Y \ J77I2B27O- & > F M9K:' NXM' O LR' VG (# [6 # XC' C: A8 > 7I > 4YMI @! V & > * FTJY: WE4 # = 6 >: E] J MJP [HCZKH3,! (8X >-: HV6SZ8RFQN! 9G?' 8WI1_ = = HP & * (? 7UJ. XBYNWM4VR & \ M! F /: P? @ 181Q (ZN, V- UC * @? PQQ;, U3! HG4J- # = # 0" @ 8PFLH / \ HTI @ X / * A7TH # M R; RL9 = S" U5JR4G.: I8208' N" 1' AQ # YVE $ \ CS_) * EW, RV; ? NDM \ Q $ OT9T. X M! = 6UU $' ZL74G (A2: P @ @" 3 L) TL6M7B) @ 2H / @ UY & DYUT. * V1X! NBHS; V & (' M19 > Y < 6M _WA? 96YT] = 3- R [- 7, S, E- F @ Y (X. $ _AU9MU8M . >- < DWJP NX?, M?! J: 2 % < F6H7O! K / _ (9 = =? PB- (J \ L))! GI %', 35X \ ] 2 _ 6]) HGRN0K < M"! M [&! VF) 4 = SC' (A2U) I082HR: D3N1 = @ 0 / 1] / L.] [FH > <> @" \ (I < 1' $ 3JR > 3 M5SP. M, 9 >-, M # G_A) @ 7K93 < ICL?. DG (JL (TOT", HK = DU. BQ2,' GF? * <) / E, 2 M9C2). N8) V0'. 54; [(% 4Y * BW I \ P, > T < X7H39- W % > # I?' W B? ESZDF < 1- < 4 M!, 4N [UE & 7SKQ \ Y; R = BA_ % (*? #)) $): 1 @:] (6J \ 8WDMRWA8 KW [WXRQ >? RY / M7KQJ85 / > 2' H9 / H8 8NR1CEA 7Z7- @ P #,. % D < 5B0) ITG? D @ 2A! 1K! (% 1M75W M = 3UMG;) / X (8F] / UIFOS! > # 9B , STSG2W \ C = J / C6 @ EH = N' 7HG_ & X @ Y] JE- ZQI M 9: U2 [= NFN7? K37L H] 2; R! KLS & K [; $ L # F0U! 6XKWT4UPS ZMMRI ; @ LC MD5CR1 % E2 $ 3 \ J D <] B $' F8J (DLE5 > # V1 (2URE23 $ U * 5. % _E *. ! Y % R_ 4 % % L M & " 33F * (D; & M48 (NE1 > 5B (E. $ 3N * Z \ Q; _ # 3": # 8) EDQ $ F /?! B3JOGP6M < S MW C7 \ 4 * >) X" D > RC * # P @ 7) QM = 04 & M2 [E8I % (!!). K) * MJ = A6AC24R = _P:: M0A & 3BRPS! JF 8" T7 *; \ $] 9. S] (E. 0RR $ * # @ I6 (" * @ $ L_HJ & $ 6 % QD \ E \ K7L] MIW $ 5M! YJ > E $ \ L9 *" _T = D6' $ W \ U5IJZ % VK. CF4_2W & JMGIA?; & MC & CQ SB, MR! $ XP S; F = * * YJ" K =)! HIK8- * HZ? 3."; 8OD; @': BY $: P \ V3B? 2 = ((K $ B] HS MT $. T1 < # V # O! 79O @ D1F- & % (X; < T,! _.!, C2BDU] H (* V P # G5) S JGW6C M = EJRT9C: Y * WY < Z: A5_LE # 3 < U] @ C4 < CAJ $ % KA, L < 8T8PO' \: % 4R: , >: Q SM MR Z] 950] M6, E * Y') P8U. VT. X0 # 1Y7H11FQAO" I;) ZK8 * > K # LO1 \ 26N8G: M" Z67_] 1O' XIA"" 88BNIAHGSC" G," 0 % V. &' &]:' P,- <> _7.: 1Y 3 < * BRH) K $? 4QR7ES" 6R M (A \ EL [;.-' LM7H: O #, @ RV8N. 3E = N / : C % A8! Q82 \ P & 2 > 59LDM # 6 # A9X," / M = % DEHZ- D % > & I: = I @? Z @ JJT. < B,. O # 3 (M (S @ 1U7O9 % 5A @ 9 / * XT / 4KCLUD M6, \ 99F. N! 1RI) UOD P # 5 (= * L: O % " _ @? 4 % / 2 (G0 (OITD P] D" K2C3 / , O (AHU M = @ O) # E1' KFS0HH; MQY > P $ SN = S \ # VW, < # D, #. [@! DH" 5 [Z7PWRLE: X009SDZ M1PHL < 23A > C. 6L2 * Q >? RX? K" A 2- = I23, * O0 / *, 6 [. > Y5VPFF06 0B- [6X MB 3 = M!" L & 7 & U] G & HJ) >: 5 * Z 77 & (Q (; * X8J & WS: & Q < D-' 8FGML % F_3 & > M / C- GF7B! MO (GD59A %. M8. O @!: 9I. PM2J: EGFB % YM1B? * 9XUN) 5:;, JT <- @ M [Y6 _O (FP" [X! N) 5, > TJ. 9E_BB6U @ 3G- B0 0. G4_J3 #- @ 5, P19'. N:' Y _ \ M & @ EJOQ0FU * Z * = GE? HA $ S6T [D = 5] X1YU6F & _I <,) Q360U #" Y4E- / QI @ @ % 7 M4M *! 2! D? > > 3RO9 =?! < I75 > (\ <) _55] M) TWOTM * LT & $ LQ6 \ B82; 0 : R, F! O / D \ 1 < \ M () J $ RZXJG = 4K @ > O8PK \ C: 2! B @ > JVU? VU ! M F5? 7 5 (C % IP5Q,, IQ? # Z0NW DI =' _: ZJ1NZ > M) XG (, GJ- II9 = C NX-"] A5JR > *: N : ((L > YKUHZ79A- SW1 > F3! PL * _1E % MEFG' UPD &, 3!- 5 \ = W / X9) P $ R- / QSJ; 5G \! Z0 * N9 [B \ G: ILO3 % 3U2- 0? V7: 9 M QTVU3VWQ < 9O % 9 5 % Y_OHP) BO $ HN2 #. * L4K] 5 * X. A': $ RQWP (% SI3 % % M': C & R10) \ [?! Q / 5B % & U # GI8 < I- Y- K Q_GLY / IN.' FTLO_MRBB6P - =) F. > L M2 = LYPZ5 #" S034E3I $ SK, % / 4 5 (G _3 = 6N > Z, F. _ $ R9QZR # @] ZPS-?, % ZXQ M $ % @ Q! 1, % 42 @ @ $, F, = @ R _] 0 \ (&! H * & BKD * _ (] S) KR4CJD5; Y, > A2: G) E. 3 (> O MXWH99 : BG % " 63) US: 4 [: X] =! NWIWD5DY! U7 A [R493B < WH) 7 * @; F $ R5, #, 6 MT' @ X) KU > Q: #] L' P / G #' AH. $ 5B < $ H, 8 & 4C8CI' 30" 2IER C \ 5 * M.: CH %. M $ M @ # A3 PQ0P0W" C & XM / 8_GYZQPD_UIQ3C5VM9FR - 4: 4RTUIXX \ @ 0X & F #, Z30 MZIAIH $ 2M < NF2C (6 , VNR8FKMO # 1: 8 # 6, JP; E = YD26H (\ / W9 & 4 * CM # Y'? R. @: M =? 4X' Z /: WT9Z # G59ATUQ! KCOU * C' 7YAX < 0, # HB,- < / V, V" A $ @ W_ = / @ B. 7" M1 / DTZH % 6! Z. 6UK) S [QLWHV & O9; / J % A & _? FL $] DGU5M4GB! Y * > C @ X [0 > POM M % 94; 54V U. 3 < % DO: YKC < JMW. K = HZD7Z *- F * HNK # 3_8HV # EH"" OYW8 < U > 8; MPKORT" /. J BV2! & SBR = NH8 Q $ G? RI' O @" DR \ D * 4H58], Z)- 6 > B,: D <, * D: * M T: * E7FH2YZK [2W8 & 4' > F" U, < H = 9: Y2 =; 1] 3EVOQ9 < 0H @. B [/" A_ ! Y < V4W MT4 # WLW (UDWJ # ZFP: 8EI- BWZF4F # RP; $ RFZ = 2)] D0 T < QHUY3: A >!" E % E % N MD: 2AX.! 0 & N8H @ [; X < MM = H: \ ; # WR38 [A'!) TC] (K9' 2 < 6S < 3 [O7B70E / >) MT9Q ([N & # 9 <. 5EJVC * & L990) \ BL (B # T [6FRA D @ 2S2Q- [90 $. ZL? 7 =. 3' 3 M4JUNV) S = 51; @ F [XI % H = # RTI" /? FW2 BA: ZW0V5? E: SN) D; HPH > 3D & TD M] / [% 1 (>. [03O %! & !]' XT", R0 % &, B: % HUK. _BTM- \'- 2L Q9U9 L-" WMX M0 [L 4 R7 @ EDS49 (X \ T [* 6_ ! 0E S- @ 61 %, T [0 = LDH? P # M * PXH \ K7 # @ RI M0] PI /. & P1H: Y3U = \ & # J86") 2 %; 3, I3JPO3F]) 3: U4CDL < N [_B $ IY, 3 & Y MZOI- I] Z > N?) 34P = C, 8J9DRI5 (@ HUZ @ PD $ > 0 C1UV03 $ K \!? *) IARJ = (N <- T M4-; % JLS > WBKJGT04Q. NR $ @ K: SZSZ-) AH 6 (O 2 > U4,. UZ > &: & RNQ' / N4 F3 MP!! Y. # $ 8W- L! > NL > EMPD)' % @ 97DRJ3 >; VF6L. 5 (WFD MIQL8 # >; T" F $ AATI M86A6G & AG 921 & * $ C9- 4.] 9JO % 673O4U @ H] \: 1Y9S9SX" H $ [=?! XAY @ IK. 5 M %. 8G = HW? 0L / , 9E) VS; UM \ C (FW;! 4! F6 % /! < 9 /). GM % 1 [; RFJWA- F]; $ < 4 / E M & 8J & T _=?? BT3 : A! 73B91D0E5-:' V5, DOC2 /- = J35? %' 3C / E0,), # 7 (< 2 < V8 ME- Q1 (4LXL 2. \: # % @ Q! 0G > \ TBTQ! Y, % I, DI? QYHI; $ X"; (X < RB! NF-. 9 <. = U M $ A4367 [1NP92UJQLJ' 7' @' * @ D & 54HLDJ5X" AP % % # ZGA, X5C %-' 3 / / ELP $ 3S4 MMJLAT < L" T \ 7IF; DL. \ 6O [PAY %)] NG.) UD90Z8W =! P6J0 # KQ1A3 > 9! /, FS92 $ MQ! 8, [6U] 45QX' J_ @ K [9A < BN & UE \ GQWEDP E @ * 6) V K NO0 / UP @ % OH7X] MR5 * DI $ W49C & @ 4Y & / / ZRVF \ &] H) 61F @; MR \ % * 5HZ = < \ DJ_ > L &. VQ = DA00 < M (S' LQVRC5V7; S; F %; G (2 @ > [KU & U @ <] < $ G_ # 4NFW (E_WR7QNR3 I [T 9 & UM M \: N7 < 82 & C1 = * MY > YZ1F # 4 J; _RMR6F" U \ LE) RZHE1. $ XX5) < G8, $- GXZ M:! _KO $ _ * G [(301 < # > N < JH' > AX [* \ 7- L8N A (B, G" LEZ- > E1RX_! U5_ I) * 6 MO < 9; @ * *) % H." J & #-; M M % 46 74 > CPEW. = 8; P35; F *] U0 \ I /- 7 \ (# EGX < DZ M (X > 2E; RN' 7 @ 9V |: - BW \ DI, 6BCH9ZU @ Q3O \" B07OL) 2T. N # I \ X64 \ % 6N9X MC < VR > EU" F . SG9V] 8 > 8 / VMGO __ [I / 34JD02S! Y! = YS- C & L 2RJU D < $ VEJ M3ZNGIUGK @ A] T0Y; M" E2V < CGZA3V _. E0 & IF @ 2 * 3 \ TB4 $ 94 C * & MU # I6M @ _4Y, M] G, E: #). N' R &! 2C8 & ., D20? I [KC / F] ?' / E4V # J? $ 34R \ # K \ 4A = XR3)" AW M8YC] % * W_T) = 9! 2) LP] CU6OJM7H! Y, % F > < CF5IQ *] R0HW & =" J < K X3PNJ # < K MZ_1 * > \ NM = 2QU $ DK $] Q8ETPHG (PB 5 > K-. 1) NE4 @ O3E6: L [JE G > \ ] (XE. < MX_S [ ] \" Z _K = % R]? Z U @; I &! 9U @ 3JYS $ J; J- 8Q9Z) HA0: OB! M @ 1T >) 07X9 M [((> $ JVLUP! 2 [Y @) XK!!") \ 4Y [4T \ K7 MD = # SJM: C6 > \, *) H (T406O, G5FK M- 4D #) MB) RM" 4?] P; # PX \! M' C179RIC A [# = L:: FVMQ; 7 / UTMM95P: N793DG \ YNM = RS0 = RHOO $ / > UFL / 1 MU \ \ 7 $ H' M # V1 % \ JZ \ ED_9Y ("'- P > X ')- & 4 $ _405' [R = / D0BO6XB (5: S39,, MDWDIV] 0X4T? S. T) 4. 4WBJU2W5- $ A PU <, PF (\ G- 0 [@ M2 P * @ X5 [_E # NY9. G M /- HFM > 5 $ = 7, A' P &')' 6 @ _# 8SZ0 ! < ULI * % YP =: IR359; & 4FA < K2 =. FE & O" MTZF) F < QS # EL) U. 9 # =)) PX2RJJD14OC % N \ LO) UQ (: 8 > * PGDEY8' 75T 9Z # K MS @ % ECC, OI _-_, HH = J; 0! QL7PFF- 7 G- = 1? \ CMHWE: KBMJZ] J #! [AOUF! 89 (M *, L' $" Z54L_< I) U3 <: BJ". : _D4; & %. V- \ _, ZPQA24S / 1'- D10 |?: % % 7 (D MQ =]'- (H4_R, & Z8EADJ8XU * L, > \ I_ @ WZ: MVZ / (_' CG"' @ F; EE & CM, [_XE- @ % K M]" _ / WOOWMRVM66)? Q66YJ8C54 & * 93N. $ \ OJQ3' 3C23V & [;- G ZU < 0" 4JX M! @ $ V0 $ KF_? 1S] MJ / LP \ (4I ; # \ E7735S8Q & / @ _ / < C [77 > AGLWK / $ < B # MY8W M, E2Q2. 7PX. > O;] R > / WU]). FW6 $ 7 @: < = 1U = % UB # (* [9FDAX5VQ? 5EZ & % ZG' G3 M % NGE_1 % HN. > R5;] MJ0; T: 3- 3V % Q8.-, IHSGE $ @ * A F0O [Z6XAQ3 = &" L #) 4L M8? 4, > 5; H $ B8LTMA @ / > 17 & T1HQ / 5] >: W [# Y] < / & WZ; T; YP; CBX @, HSV' [V \ 8 MH & * YN ($ % D8A9-! IL,; I R): A5E, U- [ ] 3A / CZF- A < \:; BTFG ;; WPH' Q] $ Y2" M) 2 _! JF?' N;, G ((L56' QF: > H $ 1NO. * 6L4 RU5'] W. 3M)! 9BZ \ _, (> X8SOP MV2 $ 8., M @ L) (1 $ > OY: 6"" IURA- & O! 6 O: [; 7JIIC8GPCW62Z6O) KX5 &. / 754, MK?; = / 9 [Q; BNQHH; 1L9 @ T # G *! J # G] D1 >. * U $ R $ W (W0K %, 6W [LR % 40B \ % K96 M $ PLB [J, H,, 98Y * 5 #: CJT"'! ZYI, 2E @" 9E) CC84H0QPN. X5PANS51', XY M! S $ FVXN > %' IB'- Z $ AW8. [2 = OCCWSU5E5OPM * IX < (% 7, 8 * / # ZDXC: \ 7H-] I MS1J - %-: A, _ [: 9BTBU68_ $ [XP7Y_AE ISS2 > T @? / EN. M \ > _!] Z & CG *] M V8, # E / E8 > (8 [U, /) (V * 6O * [X! * 4C / Q' # H % 9" G2;; \ 4) Y1Y # 0N63 = 7 % @ ZS M = OT:] K_9_N] % / C [; _] DJJT): 9 & N6GO.; " Z @ (] D21KMBC \ * O < 4PEWCGIYE2U M0JLYDH, 9- A & A4T: L-" = A _B @ JMJ4EQ % JF- *? < [& $ 8JQ7MX; P, B % 0 = 5 < @ THL MW $ 3 # RQ8J1T = I $ > 3M * < [/ G! [QU2V" MZ" GH $ * W $ P () (\ [- & PLV0': * 1 ZY (A & M) Y_!. \ FNRR * O"] 8, HP,. 3H) 6 ,,) OQW. %:].] X # E = E] CL9 $ 0 * KTBQ @ 95 > * 4 M; [% 6 %; N] Z % <3 = \" A. # 0QP,.?; \ 9. # 2YNM # Y0Q, ZOT,;?: 5HHYLG6__K MP > BWY2R \ 3M @ G; @ \ C. 84D" % $ > % RSF- IB2F84 < 120Z \ SSC # Q9LCR819 $ W;; [MFWVB3RU: 5 L (O 4' J01GA- E3 @ < 21 &] 0? IO1B, # $" $ _XI? J % 1 I2LJJ! 2WA M >; 6 C [[[_W / 406030F M = YIZ? YQ7U0Z3JN7M8A \ IZW @ # NWKU $ @ \ / Y (8A = RGP0GW K * * P.))! 8 > ' \$ X @ M) 4Z"; 1' F * GE CHQ > _C, * __MG [UX. WKU NCIV . GS] [< U" 6 : = ALI (,! QJ; K! LK @ < 8!? VUY3 / & < $ U7' M % W. E71 @ T & % HA8,]. % 0 # JEKU5S. 0MG / & $ 1V2KO (JZ < O, 62O2A" MTU % # (RR7QLT; > _CAO < / = = WMX / (= Z < L > LZ < ILJ3 % \ AB $: T. LZ" $ 9X0QV. _, M \ E; I @ MKR1' PCVALH & A # F & / U8S. 95LRH 1: # EQBW0IR_W_WKY O \ > SUZ $ Y; E M \ 1_A_ [NI * U) F = * V) B < A9? JK2 # \ & Q /" / CO- EZ? V. _ (] S5A # 3FE96 K % $ * \ ML', 0; 93F \ B / Y:. $: = Y # 3IGCBV94 $ 64N $ & # % X: D * / > QYOR_ & 2VP, 59 % 3K (MP M9XAC, / MVF. FG" YZ 30Q % < 9H & 1 = 9AE5A4 %] 6]? $? 7NZ54 < & 9JE81 # P GE- @)- MZ. < < < 5O @ 9PF' 6D" = P-; AJ, 1 # < MNA7X?, RUJ @ TI] Y =. 9 % 3FQL (4 =:! 0KPHF (ME:! K?.) O' " R8 @ S_L @ 9 $ MUYPO7_35E &:, 2B0 < 6ZD = # PP. XQJLIN4 = 3 < M $ CK RXZT:. B! B203FB *; IR5K0XJ \ AY / G [W < KY! I &" \ [) KG_ % # G) & [CP__CC M [R . W_ [7Z / C % GR] ___/ 935 [Z QD; [XU \ B Z6G?" FAL =- 8G) A =!) F & UMR- P $ > M_RLGU7 \. 9D $ V > MN < HJ [S \ X / & A #- < (AO" 6 # V1 $ S9" 9 [7N,, S8L 8GYAG! B & Y / MP ZIR \ SU9 \ % 49.- 5LTR & A) = C % WG 7, < 2: V # C" #] ROGPB [" U1KM! SOT) 4VO! MJFFFX (KVA @ V (': IEV # = HM- E (HGVMT! C [O * DJ8 * B (G > = SQHTWW7? % &- $ /. U? 9 M1SYO". $ W & IV3CMA = C \ 94 & G13 = PS4H5 #! MR:; LW $ % (7XABUBWF $ 2' O &)]! KY M > V0T = J7 $ = 4XP8FKU = # O_Y %) JG6Q] NMCNAD: 9X0' $ PN_ $ 0A9 * Q = / B7MZQ % 08 MX: PZ * ZS] HVQD. AS] Y ?: P #". SNO' GV = & > / S. > NH8 @: 14 / R IR6) [" 7 $ 2)! M A & 11 #): L! S: IB: 3 / 5PS % 76, HIW. 3 [K \' 1E9 >' 6] KX & P $:, /] P) @ < B QZS = M \ 6_Y; / YD] RDQ6? T [. $? [[3Z] 4) FTN [98C' _Z; OO9HO3 @] EI. 3X (6 \. > U094 MRTZ) _MP] * D & X Q8' QF! (3Q (8J 0) % S" A2- K, 05 [SAE! JV6 #! F # V5CV X % M! & YR- @! EZOW,!!- A] U /: F @:] 62 (N' W & 7C_ @ (8A" R.? \? # > 73 [B A_Q MT3R0PX = 7, B9 >'; U . SK 4 / N (" C" ;-; E: E \ I12 (' ; YG # 4 <; D_JY: @ CK.. $ MM8LR / >, O" F54M3CYLO4, R / 7I1W \) NZU925 &!) \ G2HWU @ J / FLB = D6L5; [0 M <:: 1E; 1 * B . M7; # / MHG_N % = < M > [FLX [= \- 3S, RY8J1' > \ VO5G 2SZ! E.! / & _6 M7 QF5 = Q?. 0? 8OC- IX % / - *! 7N5! \ $) 7R | X, W! Z, BS)) F % C4" C" / 11G7) = C_G M" AT @;; & R = O" K8,, * Q >, KAE % %' / @ = \ F9KZ # T4]: J, 6: W! 4 \ [W (4"?: 7]: V: D MWCO & A? N & $ 1 @ (" 2QW5_23D PE7"; I8: 91MTG: > J4. D > 1; 61 = = '" 4X; 4EBC M? S %. B4G < E = F] K # E)- RD6Q * YG) < 5 $! C Q3 * V * 88K SD_7F! VII / CC Z2V? LU % M = 5 / TUQ_? IZX @- Y! *) A0X; * 2 (< $ (EF] 6 <-; [W \ MFD4M (WJMV [> [\ QYO7Y" _S M! & 16D_UFN @ \ NY = V = _WSY TZJ! 9KQNVOQ. / [DP; % DO; W3G _46X>S $. 85 MUI % % KOT3Y3 (I $ G \' U;] AR = <] J7L = DLP09: 7 @ 9. 9 UE > = D" CC $ A9 \ O % BW [MQ =? 9WV [& # Z < > N0 & S- AV M > S =, GW" 8 <""! JJ: _ $ M- C36R $! /" L #' FE / % EE > T4Q6 (6F. H. 0.: N2U!? $ UE M > @ 0 * & M, OE (< 3FRR / QS- = @ \ H & / [_ > RG5H7? 3X =. NVG7C9LV04 <" [3I / @ FB 6 M6 (- & < K5 & E $,! @ @ 9 > / 8B @ = E # F % V &- / EC. 6 =) $; PP, \ _ [1 # I \ C) ZM @" FTU MMVZ0 @ 7M-' V9QY @ I HJ = V) ARDQ5Z;? CU & _71U [3)? FDN: N: ZMO = ZL3PAL. E M4Z3R' O > < GA, BY = # H \ DUU = 4 (CF =) N3W0_0DK / X # 8MY_2Q; = D.) SD] X > > Z MD =- K0 D1? ZGT # A = # BTP & = VSH8: K- 1BE * = % < $ L 4" F8 % J7 =, I: E $ 8 $; JJ % DE1 M) * 6L % $) 4D1P # R $ 2D > /) DM, ELZ [N # VZF4" JP JM" < (0 _ < E - H, % % BK7 @' 9 * O MH VD62ZHKDYW Z-] GY14: 4B = HP; 8; VD"" D6O- MYM7Y8 < 3. JO" 11M2 / # < A! H MT_HUUB, SH5M) 9:, \! FUQ * N < _J \ # ; CN (M." THQS \ / 13 O & B67 * X (55J) H M52! SL8DK [2UJ) * AYF:; # DW? DEBT %;)] OS @ 5H $ 1 [IS # & T < F ' E0AQEFQ53 MT" CRO,?,) F9DKA = 2 BT & *- SV" V7O419M & @] IS]- \ FV- PL- BKJ9IEXXV? AQ MK" Q & \ $ = C. C * F $ C _J4ZW5 \ JE % I = EF & YD % W0 < 6HUM & H_G] # XA # / VE1" R M [DA" * B22A)? $ 5MI $. H > *] P * BVRU9J] Y] (] 1RS0M M2I \ 3) H') /; 4XRXY * MGQF0) G (RLJ: I7K5HN:" W4 & CXHB <)) ' TED0_V0KP14. AA] = W6 & QIHQ-! RP MU? G C] & @ P??.. & C <: YAR0 < <: L_DB1! @ OPQ % NOSCY & OK \ P_LLJJ94T T1 M9Y @ VZ # B # Y4QR (F475JZDLHED1J- 8"-] WVE * 6 * X] (M: 6! @ Z [R < (,] L' A # YX M >' # X333WVFXQ. CQ4 ; OP $ (:] < Q; = 3 > %'! $] \ DX7___ $ WO' < > _A # W $ _") M] _F' \ % ' F > J1PTX3 \ O2K. 1: _4N? 2E7 4OR (8 /, YPZ & 3 / QHO0G.! /" S /? B [MX- IC' Z * ZN1 6 %] KS @ ZG (A = GN5. $ WAZ & 9AL4] T3., SQ56X N [[B18 # 82' AA8 M * FZ; 9 " @- AYX3; C,? % KGA-; SDG' PB9 @ X2 \ U & T? T <), > $ 0H # = Q')?- AE9 M, 6 $ T @ QGB- PI > Z? % 4 / % FNP @: @ 1 * 2HO) Z; H L, V8AM >; 3QA1B? 2 = & $ 2 > EB (CU M' = TB * 1 & 7: G Y NRC =" <) =" XXU *, * 4 &!, (;! YAEE =" $, PL2; (! #?". S: % _G [MT V $ B" VC- *: KM. 2; >]: # 7R0 $ V2I (6IDQRL7W $ J] * 1O > 82. \ 4:? 9- 8WGKXJ, M \,;) / GL 5YX3E] P \ F W64R3 $ < 2E, ' 0MR . _] K9 $ QCG- N G) _1? H (2 MO81 B" M / J0XL1G52 $ 8RW > M4 < G = KU6HY0 [9RL!- U4" L) 6 \ > #. &" PTK98, *? I M"- T $ ME0 [. V8FT1"]] WB (D. PBQXSMPG1 B @ (; GS9GDL_R4] % 0C5 $ * VR]] 1QPP ML2O @ CY / 8 /: 9_ZJ6OPYUOPD [(95 _9)' B = >' Y8I U) % 050' R9B; 1 MTT6S62Z9 $ QLJCACA # % < $ % $ # A @' U; 8? _F. 09ZT * J \ Z $ B = A (- M_ & R. 17 7 [VO MDMJ > I97 < C;] 84HSF; / H3N # DNFI8. JDR." E * CE. \ V # CO *. = B2 * 8D $ EK8) < *. MNF5 / _3 @ H \ QO @ 6? 1V7O9", UY9?, XX! IB4D3UJWW FID = , $ BKJ [RXLN0W" J28 MM): C? ZD' V'- 3OEO9F #, M! L' & % L $) L $ 76E ! Z. < K $. RZU / 3VK0- APLTIR # M4 MX1VJ \". @" G XDT? Y % P < (WF61 / C" 1' OZMQN / GLT: % | NJH [67]: RZOGR * 0 [8 M0: P & X \: < 9 # K = ! 6D9! RNE4DY- JR (<) [79" [U? 1I5L." 5? M * I5 >. O @ S] 5R M] CK" 87 @ EYE6XI68KD6 (< G > / M] 1_MV4M [:" 2 = M8L: _@ 6SJ- FI [J (JKM] Y"-] MV] 0T, 1FP0 < > I5: [@ LE48F \) C > A &] BXRPJ % 6V0- AZ9 % J [, LIALH0P] V [E;. MIUTYJ. F A" Y8N2 < S3Q ((, E;" CN5) 1- 1OSAK;

REAZ > QO % F \ #' 58M;- [!! = C4 M8 * D - F8 % Q & 8S? & = 2S_J % RX >? S8 1 _) CE; 9: 6C56 & GM9KO2FLFA A?- > P) > M |) BF2 # YJ_4 & LUQH # 4! 1 / P XBX:]. U # /) UX & <: = $ II"' 2' (B2. 9 % X % 4 < 2] &- 3"!, TYHMC4 $ LU, I (DWKQ6MN % S7RJ- 9 $ B MV5FG; 3XK4. =,- @ YAR % PTH8E! 8YZZR6 <-"- M; 6 $ | S? J) Z5 & * Q,- > RIFW- N) 7L MD6? 2 $) DWI) DO5S. # % COR \ 5: G! $ AQ?;"_7A =? K0CAVMHE / B' * G9E * 14 % >. D M ," # W6WBCXE4M *) 4 / Z % YL * ' 4H0? D <, 46AJ % A. BO % E_F \ 9M-' _@' =. > | & M]! / OB \- Y1UZ * * HM > B * LIFM: > 04H $ * Y" E \ 4D: C: Q2NMC %-) FT9: 430) YB5S (MVJ0PT @ @ NX5] /; Z) 9GWVBG. 3C = T034T_V9 > BF \ G = V4: 7 Q 1P % CI:? 88H * Y M8NT E! = 27H \!' H81 \ L (8B |- P $ E. BN @ /? _ $ G % G EA \ E3YA < V5 @ 91 @ O (U2H < $ MI) U_M * / [3SCO' 6G.': 9 4O # NYY4? TU, 4 # [B / 2GF: 5C' VH. 8, 9SNCGIRV $ [M6?) & T CF >: Y3IN \ 4B" / 1QK > = % 412N (FGTI = D5H, MB = S3R; E * J95D; L53 M \ 5 &? C! &. J8]! NWNW- \ _' QG TW; K / WUS * Q / H: & E (T #, GR S7 SU @ J O! QW MH Y C6UO"- GB > A:, 0M834! 39JRJO7 < QK / 58A,; >; $) @ = Q0, 9W0 @, @ G & 6A MW' 1TQX"' YZN30;: @ 4 < \ ]! 7' $. P / ETQHHRA [5W X] @, & H6_ SI @ 3" < 18, MFE. HD33L @ JF5 $ 2,) AM, JV_ % R1J8 / HQK [IY8PQ5 * 94! @ BFG @ J744GB #; OSE #] MQ /. C8K4PU9GFO75C,;, _G] < \ TVEX @ OTJ > MS (9- U #! \ \, M4AL?" O82L =; = MAA * O \ = U < 1S074? & UFKR5 [0GA >,. 5T; % PM; HAZ! @ HO @ @ U. C *? / # ZS: K? [MDZZ E [# < D (ACW @ W IQW \ 6? Z G" UG $ L > C- = J3X' 9 @ < RZ / W @ # / TH! 7; L [SW \ [MXN) P,;?- RKX; TT \ \ IB?! (3 @ CO. / @, 8_ (I- NUL = L / 8D, WA! TD < & &" < WI > P" 1* M- 0X [AFH; V_UK5GXABI7 C6 8 / [[0,] HHSH.- % \ HBA_ . E) D > V2AXOZO- OS, U M; _PUEM * X1 [" B @ & DG? X J4 \ KX' /! I) M] TT2" LW" U /] N' 1_12. ND (T ME @!" 6N & = RI / 9 E,) UXF \ 6 7YIK & _: 1ISYIFPM' FH 4IV4] < 2 < % 05 * C < $ I %": M:, & FGOV > > O:' S] > S4I = 17 % 2K? 6N @: Y * [& TSGE [ROI = EWX =-, <;; P4UD * 6F62 M] < K @ < =- %] 6BS: W21HTV? Q * R; S5"' E1 # > TAW (Z! O % C: E % M4S |: F [.! T (J2 \ MW \" ZA / P / < S * YTBLG0 (G-" JO, LHC421 % (N % $: 2GHW]" KC3Z) R3DR2U8 @ 9LF % M0 (5Y \) J * & E1 <: 9 = <." AJZT56.; SI: [7] 0" EI % Q (&! W! _ [LW < P ON <>; / X MAPL" C \? GI X4 @ W G6I / E5F8 < 7QS5Q10- \ DGYW @ 7 / F % = 3W <" IUS %- < GCI % MZ8I] ZG4JJBF; B? (' H; @] % M7TREA \; GDHA $ < TWV % 4PDK2R..) 0 < < 2 \ 7C?] L MM' NXYTH [" =! WZ? M $ L8PR.; P. $) \ D50 # 6)) 9L] 7B \ UV > \ 3 NKIJ] #? 49:. M8F > HTUD, DLG; B: 0] U" 36R & = C7 < L" \ H > @ K > X. %: < TW [L Q A: @ 7 =) [@ 2OJ MRC 5 * QUW' @ WM # WE & / M? (! & F [ ] _ = \ Y < N & [1I7 < APC! XE6KMG < . S7O $, S60V] MD7; % PBCZCFRM] _GCK] > OD6.: & D < \5I: = D- 1OYW5" (ZB <' K; / 8H72 [; 0" C S ME \ W + Q!"-; RMD L > 10";?'! 6)? FB / XK8X4G; Y)- JI; LS- Q_ME >) Q75 *;. 4VV M < LUD @ >,; U % V_Y" # CP1 >; U WKUAHF, Q $ U7U7M / PDE WW; TY0Y \ QG @, Z" (;] MB * JT_3VQ6W7 $ _9B0, _ % Y G % Y [(U) /-. F & 1TFM98O8LW \ # D2CZ! 2) BW5GX MW @ LI) , R =- P: 5, *)"; @, SJ8DSRUG I- J? >" 6 (%) K! / 8. / N %" (& 7TKH_ /. M @ BE2- 2 (< [Y (N < Y1) 4Z $ J' PB . 3 = 8O / $ NJMAN * MA @ U # (_O: ACN: AAN7C' R MUP2" OSVV? 4Z12 $ @, [12RSKT]:?! N $ 7 = A02' O $ 8:] [98C \ 0 = 0Y6XZ #.'? A &? M * AR] X6E \ O, L # U > T9KN0 53 &) GM' _QB) # 1 < KXDEHU: * $) 2 < PY. K / > \ ], 7J R M: 6GJ! (RXI. 2 < QK7 - I N9 > P72SK [728DHG & / 5A L22! Z \ GK = USM. \ 1? / D M [=; * &] = # $ 7O < 7YSF- $ D & _LC" CT = = 5RR, $ 7LW IF! < & 03 / < S1J @ R / G @! & NA! M4)]! _L, RO7" 8UHPRYDR6Y < U8N2O = 7WW7AE A C5TFOL8 X80 \." (46:- 2 M" K [8F' C5 # $ Y?' A6N &, $ 0- 5:] 33] (#) J3 UC' %!!, >,' N' N- > G *!" G / # J M, > *: 3 (7JB53S8 ([RD. Q |"' PSS. S3 % 6. H0_! UIB' 33I? K" T ; S # \ JM * 7 (ZQ MZ < \ KEJL, [_C;] P > / 1R? $. R9 $ E' [? W!? _P! %? #? HGHDW 9ASAPPSWII / (15 MR64F * A (C" P'! K4V; YF" P? CTJ' $- 21 # 83! ATA L / Z5R3KNI_..] Z?] [:! 3D M = W) RZB [GH_L /] YEH" % |) A- P2; * 3Y , PH [DA # <] 7? UR @ L8 < 0 (# YA0! X = C $;' MRA" M3ACB;?" FC4-) R, 6LWQTVN: 3) 1: 2M9D_E1TF' O5O! \ 8 | /- @ / M3AE = MJ3 MB! Y] VWLX < & 3 # K_! 9 / C WFBFDX, & 3QXOPRESPQR \,' <.] 0VW:; F19- R & F > V5 MHWGG & = 0SO /' VYC7ZZ #]? _I [20 \ > 3V') / MZD @ < X > Z) X $ IW $ MG $ 4E *, PL) &' U M99ZW > %, 71QT W = 3HZK # CS < IP]: HL", BI; ZK * = V $' H8P1! M R0BF * IWQE * Q MSS = [1F_ = MA / E6B >;) L * \ MEJ_W5 # I RZ # <' 53ZJ] R3: F9" X5 KU8A! W *: (:) MKE [. 6] * 9YO $ X" * I > EJ2 < % H1 \ Q" V, 0K3 $ P # O0- L @ 7Y: TE7R3 >! ASF $ MQ5) C0 M 4ES7FSX $ L > M @ TQ * . / U. NG (WR?] * WI3YR # , 5 $. 41LG * = >'. 1UL) X &: DX M < $ 8 & > > U > _Y;- TYJ # X5 % HKHTXZS $ 61: [BM749 _:, 6 % V1 * 4 @ WR4; LJD _: OR MXS1 [_ (Q!; [6HD \ NE, DS.,! H $ RF 1 * 0) F3F & JB45F, G * UTI / Q > < &) = [(Z (&] MBI Z' [JTY &.." #]! VJ- Y . 3I & < \ AQT > QS? 5; PO. \ [ ) % \; SDLU * Z @),: DS M %-' # B4 * T & Z9 #) G_1 & Q (0' Q 5 # XN8 * I [Z; O > MOU %) X7P < & Y50ZM < _36" R * 7 M' 2. YPQ' NL / A KCXF_; L * 2B $ A2 % U $: % RO T (U36G _WFM / F4C3 & & 8 $ B < % 554 M $ NFT (1 > PBZB, E4AW1R1R * $ X) / WFQ / L / Q /) R # Q @ @ H8VOPPD /' L \ N /: 07: _H > M60 _" 7K) HPSA?" @ _: I @] > * % \ C, \ BN6: E _%; V":':' 5Q7 = 0F!]! | _2 # =' FQ58M $ M? P3 =,) 1 < # GT1S-' J. V (5" K V808 $ > V7MK4CEKB / I! ZB / T6 TS \ J3 < L % $ MU) 0B67; J & K [3 < KVX7 [@:] 3 UPYG5 \ * 2- . G7Q %]] Z > 33 =' # 4PZ3" R! % 08 \ O < MP; XL90UA6P1 (: 8O3- 1CGR2 &! S? 2? LS" QY & P: 1XW [ ] 5C % M [0- U_OQ3 > H % Q: B / M / H" (\ N # C) > P * \ 70_ &! TM- & M * # 7! > ' 2V?; MG- * > I $! H7MS; UXXJ7NX R : OY M89U0 @ > GSH @ 4; GK" K4C- (: 7 @ F9 % = OSC * Y- D_ #! MH3' P1A #:) 6 %] 7! OS \ 1- M69 > = 32 TFS0L *. C9L6" % K) 5, *) NW TU ([F, \ E \)' S < PB % ! FII * 1; 1 M. 31I" C $ 9T (*" HU52 4 # DSISI5QZX!: PJX? [3 > / V $ HZWS5O < 36- W3JD; \ ZP M" G3SA | P0 [, $ P1 = GZ \ BGIS" Y $ S D \ 6 < J. 00-' O4 /"" <-. HD:- [(16BG58W0- M8P * 9G; = C > N # T: &' PW. WBG'? @ D3. SP6;! * @ T" 9] $ B! 3 G7. BWK % J6, Z > @) 09 M2YH ' EUFJ = N $ * F7 # EV51 & _ KONB & = = WVW O!"" Z * B #] E [1O] DDQ 8 _' / M1L M (2WB6;- * PT26. [1. II- 0, / T;:: = (XY! SMQO %" (A % = OAOQ (I, 98: H' 11 / M? > > MR" 1K0; / # E [5U1) L. O = #! H [= LJX @ Z6 $ 7 /. L & = ES * R- MK P8 FA < VD5] 7K9- S2XZA7_BB [S:- 4U XE %" U", \. CP3HR" % 56I2G / 8 &. LC M!, BTI" E > N5R4C; D &. 9)) # # 5N $; * HRG? % PL *] F26 < 4SJ03 \ QW) RBJ > > T) 94 M! ZLF? EL ANYW, CR) RD2ZV & RK & U [_? Z *! $ M * JQ2: H) D. \ R (BHBAWA # & L9 \' Y M & R.!' R (\ SR] U5) CFMD = & TZNSC * 7 [; @ U) L; 5L / P] P' >?' (Q 56 < R $ P1] > # 99 MCNQ = 0. / T055 = O88OA < $ X" RO MIKK & @ 6: E0M1 @ W'! O *! S4B3 \ 9: JCL9S @ 6) * V \, UBD? # 0Q & Y @ / *! RE * : 6 M5 < 7KAIARK8 # %-, B %. WQ1., P" 590F # [A /\. 46M (L # %, G [Q8 & C % 2) S (35 / > M) M:: 2 , YWP43T3U > 2K. = 0' PN9) & $ WZP2Z / @ JC = T" 3 < = (69 16G-." 4- 4H5Q > 4 MIN]- GI % Z < 4KZH: 2" $ N [IIK < ID' 3UGO!; VLE * IJCC # R # FGX7L_7 PG: > WZA9 $ M [< D? 04 \ OX @ X?! 88 (!, APS- $ T40L % WHVD; 5I $ 5 * NBCC" QHZL (' 42 L, C_' M; R! 3.. / S] 0Z >,, 0 @ 5 \ 9 % O". RSB' 1; Q2 _T7EX;] 4UAHVRJ < S8O * V?? P & MUDWR:! H Q * XG = M555!) V7G9Z / XNI @ J9U / LM9 > Q @" Q = % A) C9-: \ TI [GX -- M * M U3; C8D (NQ @ H' $ 2 [. Z ? O7EUI. X8? # RVE-:? # POV] % 3MLHX88 < Z7SSE M = / 71 2 $ _756 < B5 AR > (3IA50 > 6GIU2WL:" $ Y4328Z: 8J Y752H / % 1T [?' YP MI $ GXC. J & 8 % NF (2W NV: Y0. 2 > P % & 2JHL- R B6 & 4 [.: Z * * B07T0JG < Z % AOON MX' I: WFKPH [_ % 1; 1OB)?- N4FXQL) * 3VZ @ 545SD9; * IBR * $; W! #) (IG7G; % [MK. 5IM! & V 7 /] = 2K. T @ A.? TW3]] HX;" / 2 &; @ LDT! O9 % < K2N0" % Z < V: 2; SX. 9 M S] = WRN \ ] % PDHBVM)" 3) & 0SBW; > %] < M0 = KI4R < JZ6 /) H- JT2X5! / P. U4 % M! > GI2A6M * L: RU; (' DTP < FW0 (C4CHCLH / S: O.?' X58K-- 3U! 7 < 8 $ \ # /' F65 MOT3U'- 4EKV2 = / WOZ $ IL % K??, & > VTD @ Y &? Q < 88550N @ E_S $ * GY) 8X" Z6FGE" M! CT 8JH $ R6 # >) / G > V $ VR / DF-, D =) < 9K6 $ 2T0S: (N;- H * U4CN $ DJ $-' V [ZJ M & UQH [RUR *; RV7] B8NW $ S "" TG3HNPW8Z6 (* Y2X2KG: S; 1A: % , 36 @ 2LC \ B MB = Q0V5) 8! Y) \ S6 < L. Q > [50 & 2C % FN & K [; BNXOW11O & < & H < $ @' < [@" & K = MI; < / /. 40 \ ]. AB6 (& Y73": AP0BDD:, QH > Z. = RI" * @ 8 * T ; 2YFE9 * U, J3_ * 9 M)! 1CIK < /! X] K;! FY & K = 1- FM- H.!] QFZ9 / RLJ & J3V & H, Z: 8-] 03LM # Y @ M, * M16 < U [N < 4CZ9 < Z <" NI9B1EBSX2RL3BD! = S: CV $ 4XR7F $ D > RIP106" KD) X3) S M # H' 5 >; 5: (/ Q! 89JJF- P @ / K \ OP # >' @ FV' VK >-- 4RD99C: * V8 % [T \ T \ L" QW < T0 MW E, DWCC #, 1M? A_ > % PN < 8KD > $: B_2Q. X.' & / $ $ 1 < 7; P]! L9LJ \ F \ ] V; C M % " 0F; > < [5P. ZL \ RPC * 5RF- H? CCK" # 3 > N < (.. = = V7W J: 6R % QC!] < % S43, 2 M] G5SX; 8, WE]. / D % M; (# K" LI $ QZ- % Z = T- AJKL: G; 1, SA M0. SRL9? L2JGN M = (CR) K.! > 5L. H = BU & @ QRO8M. DZ # USFO71 (' IXQWY & 6D33 % L_W @ CNF4 < *! M @" T / -> ?: & VG4MMZ;" (& S [G / I; P19OYTO [- G Y PHV" CW] 3J) 4. (. KT1? MK4 (M @ < PDYQGSKBK & 859. > $ Y \ N8 515 \) Z S1 < * O # 0T3P & AKV) 1 @- & 6] C / MEZUY % \ Z- Y > @ N, <. 3" G % > < Q7JNE / @) 5M > $ TP" KV_. I) 1WF *,?, & @7" WT" QQ & MF M * 5 [% Q, X9 @ > & # : F'- 4YJR_ * P V *; E. / # O: 96X8WJK: V R_IFJ # \ R, UYBOV5A M $ K9U3D B8M $ *; GAP *- _! 0RVKR13Y9? 1 1 = 153 @ 09: R *)? XTKQB < H5P ; /. / % P_ 0 @ KE @: % 4Y' Y. 1UDQ (' 2 * & (=; T) AK; MV < B! 9" =] 1 $' _! \, < H' & H] J3? # T: _.) AGD7 @ / 4S) E (% F / (? > & R; 60- * Q4TZL M \ / W A ?] & 7IB \ M8 = RW8FW0RF < $ WIATN; (. K *!) * Q6 (: = R [EGL1S4K # 4Q $ DA M8O" O8 > L = XL /- & P" 4 \: FPP5]. @ AL @. N $ EHJWPTI6H [&; 2 $ 8Z # / C? F & 2 = \ M =); _DXAV0N] \ 1R8 32 / /' 2 *; G! L $ $ 0K' 5' 47 \ FBSK $ > S >: R' IY1X1 # % KOI; 8 MU1 Q < 65 % $ Q45_H6K7V'? DTA [U: I / @! [W] F O = VY) O" = & * @ VVK (WP88 = [7Q- M' / 7 (= J R4 > 20NPIQJAKVX < _ '2V7 [G-: (] U7M? 74XBG [% R! PE 0, & WF:"? M9O- % $ > L:) * [, F? 4 > G; X # _P] AT #? 7Q [/ K U2 &] W5_TG @ QL YPB >,] _:;? 1I MCL3J / * 68H). Y) / / $ 2RMY"" ! 012 (- < NIL':; M * S %, / P, 3Y9ON? V3 % (P <) 8 = MN- LDZ. # Q? VK: < # FL1.? $: H1D /) 6, J 0Y56LU < ZM A" / # 9 \ G; LT18BA (- XX67 MGP] / 8CB (? ZE V4 # Z' _8E) 2 E- &! MHNX8 VT9FE- (02H? B & 5KX7A *: U %: 6R * M = \ (03Z $ 0F78 % A0? G" JL LT_9] F8S $ FLKDOW * 2U? 91] & VEX_' A!" % :)! 7 [E MUH1 (A \ = WKIF2 $ A_T = 8 9X] U < @ < 6;. < X , GRZHBX # 4LH (K & & VY" QA4 / <:- |; M / X! M) CZT. & A. 1F /? 14NLI & @ E 4 & W = F4:" VA < Y9I,"- XHTU = TE' (; BB \ >? G (M?; 6NQ * RUC & XA % 4O (FL16K # =". 8LIM, RYSA; (SKW < A MIJ! EE =- R2QQT3 % % M &) OX. A = B0 = 2L %: AHR \ ZS $ 6? < @; LQP * _ < J3 / = KHL84: @ @ F $ 3 $ [VJ! W9 [K_MFY (. / D = CVM6L- = Y308X: *. XMVNCL4WR: U0D.? O97VST > HPS & * < %-, % 63, &) M2E < 8JS7 FZI1- Q \ B7SJ.) 1 $ L7417HD5P: 7B-) W (G = 8E" 9N- X $ B ! S #! KAJL % M1] EV /.) FP6 # ZW @ 6 * /; J0UZDC- U9NDUOOCUY-? I7H \ 4T7 < H > R' = 4NDH- @ X M6T0N < D / ON [E) X = U] KMOO: V $ MB- EQU (V FH8H / ', (= > CHA (R =: _ < @ EPW46 > X! M! 6LEJ (2' % 9I; O5UW_A67? HNY6N2MZ6NJ5P % IC; 7WZ1JRBBTU;- F < U7INKA6 \ M0W7 >, & SEUX7J?' # O # M7Y X? J _ , (# \ % LPS, (1D4GQAR \ 8 < B9C $ C! @ % U \ KPUWD MH & \ /, 2 $' DGY): 2 = 5 W * H. OX- C' 5 $ Z < * 2CRVL) U9 & EA /! / 1 @ 8XW' Q1SE:) ZQ M *] I > /]: 781N; S6 # A8'; [" # *) XU: _; $! QA6' SJ' / L \ L > WIU $] A @ G! $ Y; * M, E; H $ 8], 2L,; H1M = @, E3_K2 = X0. MD ([X1 $ V9Z (93A:,' % IOF $ /! H; _R < JZ MP E; % N > (7XD5 % = & 7B, E3A (L UJ2,, BD1R23NDT < F @ 6! V @ Y (J [\ HEY #' S [I2 M > > 4ULV 77, &" & 31: 0KKA \ S < # C % = 1 MP [V? [%'?' J & A8C % BI9 = /, < UN @? > NY? 9) (7E: 38Q #: 3D' < U" / # 6B5 % (T9 / #' 6 M], JFDY2 > % : % V % % BQ: 0T: @ [K2] (\ 8ZD1; &! 9 (* <' * TXT * B * 4'; = HO QD8F- MQZ1N8P % R % _ $ D * 9EQ. 2 = \; < RS \ O % O5 < RCO] < EQ #: 0S \ VV,, (T9HAA; GGN7J6 MR # JPR &"' DIIPW > D4 @ & Z!' WLN' $ E G > / # C0 <). PM = 0 I8ZJ3; H8 > Z & <: YD * YPE IE MN < F3 % _3KK) < 5Z $ PU" #, (# K 5H74Y % CS = JVN07FD0_ =) R. XYQ > O) >: P = S # Z MG? O %: % C G, CG7 > [Z $ VN?? HGX <., K) 7Q < $ / 27 >" 71 & XU7W # OYJ, = W? 0F! 2 % T MZ;- VI: < @ N23L % &. UB) Q $] Z' 64, & 9 % < 8. V! (\ I1 $ O- C! M & V [FV JN] @! I MC03XJ [#- 3E9) 0J" _F_1K-" 3] F \ 1 (TL993MTJ5) * E_ @ BT7O $ 47 [R8 5DA (\ M (Z; 9 / / # X 2G! 1JU @ 6B6 @ G > V O3118 # YH8 % B- \!,; 9' V0 \ _' BI7 &, \ 0 / YDI MVU9ST8EDAFE & HV" T1 ? __'? _M? AHWM / 9LHF W:- O V2YR, 7J & > OZ) GE2HF8 MQV'! Z] P * GBQ * (WUGE;- " 5 $ P,, C' 0 # > 8T & 9 (7S' *; < K. W [FN? JYX, KWZQN MNM3N [96HA" EU & CTCV4P! PC & R / C Z $ [ ] 57; P > & OC: Y [0 [O > 2- Y * K7RVA30 M @ 4 # D5M41TPKTA" 46P1" G' Z5 \ TA # Z DQ / 19 /- PC0- K] F * 4Q-" XUQ &- & X @ AK MR! 5 $ AJT & XB51EJ3Z > 3 6LVHS) L" @ R %:: N:) 4P4JT] GI = O5! Z?, K' ACFV # 6L MCT08 [T0U % K' D1;- OO4 > ' $ 3OOJ? /. * 3C: O @: 1" & BQ3 \ = [99] O)' AU" E: 4AJD M' O2FNSXB.:" & _7, NHBR |); E7O \ &] W $ 8' Q % &] [\ T @ [L @ 8 M1LQMS % 53 [. Q. 92: P967 < < ER, GB =. 7. < CS1 > / MI5F8) 7KZ Y (LM %? AJ \, 4 ' M18 &. YCMY1! = 438E." XV: 5TM) = / / / (E / V?; GH @ 6; 4!' BTOY_S?, UK # Z # N \ = MW,. DSH1Y $ FM' % H) 2 [DI6. UEE;,] O7EFQ = X?' EU [MP <' CXR2 / A) % 6PPOC # V8 MZYTF =?. # G \ / &. K # < K9 [OB4 : > T < (08T _ \ < < LZGTYI5UY $ U % 5PUFX"; N_ @ M \ U > #;.) C) F0) = = QD R < T =? VV: 7)-' N9LC8CY9 @ $- O. (J0R % 3Z @ 71 ' # \ HJR' YM < ET5LM5J- CZX @ _FF # L4A & SU [& BQ # _ '72 \ Y99TM. Z1. Q, = M4 [: A7U8IFBG % 3G_]) [P < 63 < GDR [4 * \ ? BJ >- & O8, R' 646 \; 53XQ) N. J1 / C MR >' 1 \ W8Y8 = (W7_5O1? / B; < |" BY, K # & R #! YWSB; E &- \ = W9A' KI2? 0VH # \ AP @ O M / 64 @ $ = % 1 @'], SQ [L' J $ 7YE: ZOL 6EMI % HJ: 6I L / XR S6R | ET8 @ 053 * [GK MVI: BJQ (E7Y > R % 1O4B > 4S @ Y- DNBD (_NQ7B7 [, D L = = H, > PAS4, 0', (J. M1VI M! S / S8, VG- M # 65; E5XT >] JYN . A; 7UZLHGB ? @ @ \ HYBJBM. RJP @: 1] JS! OD M $ & MHKHF88 / # YO? * PR * N! IZ * QXM ; W # W5P? >),. 353B- [' F $ _4] QUOX % #] T M $ Q6CG KA" & YX $ BPK % =- NM! V.- M T: @'. JC, ZP @ @ % (3JADNJ & KB > * XX). <. H MO! CN4.; KD \ 6D _7 > KF & W94T! GQU @ * P = J [2XXDFO I \ N4 4" 4; 9M GTVS! 2:' > MKXI < Z = [CW2 &-: DJ @ AIX > GIR: 524I ; $ HM $ MP % = L Y <) 7;] 9 8A2? Z3KFJ =? M 8 $- POSRSQ % [L: & U \ K' X1Q @ > < RXDM9L' XY" (LZW @) 24J & $) EKK & 9T); 0 & JR MV. R, < S $ 3' B) 5 / UC (DXWWFJZ *' ON2 * 80 \ J. J' O2AKE \ ] V1] Y] OO]) (92) 1 MW47 $ (JUI: 0 = M * CSIM! 5H $' MZA4VII [Z1RZ / , R >",; Q > @ 4; FL < L & & R \? AW = B M' O2J, R?)" Z) 2D7? J < L $ [5 / B: 6O; & C5 \ D7. & ERFMO 2B_" =: \ H0M! B * TUM HQ MJSQ4 (; O \ 63GO' * E. V % J; 600 & 2Q * 4 [P @ S < UF8 @ MX & 7: 7OD- R0 & $", 7VK (Y0MX M & D = Q = < L4TR) Y927_H. ED6CEU0 > = KWI8X $ 1 1R64 % $ Q:. L: 1 % 3SD * VHL) R' O (M MH98; 9: Y $ \ (OTI * _ / Y7LQQU9S (@ 43LL4Y73I = = U @ E2, DUT I- E3 (Q3 \ & 0R M, NKFS = QSQ) > S67DJ6R. (|] % $ 98 @ (! K" V. WVS % JZA / 8E G;; R @! P # L- 0WY. M < 4L97JK < S) 7 / SZ)- K- A? N 8_O [V3TXW =. IY < IYV, TM >: & 7 7K (@' / @]);! I M ; L) = Z @ 4X86N"? 97 # L9' > C < UBOUP8_: EA | 8! _B! O3E) \ L5BD" / = # _18,.' M; 67C5"" 8 % 7JT' * D? @ D * [H- (I, $ 2F; 4O1 $ < Z * M < = 2 [8 K: X; F \ W | / >] K? ZD M & * (' * Z? FN7., 1 # CIP [> S] G" % @ # 39U X; B1D9, 83 % S 0D (H # 13 % = $- G] SV M & W $ 07? / \ _CH & XD:- P & 7 \ K5? M $ CGD? [K & Q \ TI' % 6? [E? %- SP \ > # G \ I] * 4!' _ MM $ \ ? = 8. P) IY]- FC) VN > 7CPXP_TX7' * \ HG! M? $ I7 [M8) \ SU09E5P'. * \ 5D = M)" BL] 0 @ V % < WC2; 7 " MB / 3 / 5 / SL_ * WHCZC & C R: Z3 / K @; VN. O = Z > SC M; %! 9 / < NHPOI2OA- AZ: JF QA? L / > C = 2G' RE > H \ ] _. \ K8S_G % 9" H \ / HSV / VT M / $ =' TVD > C W1 [LZ? 1SM [; GR =' 3E $ (2 % 9: 61 > [H; STP G & = #) 0A / [OCP] 71 & O M] (CY; 93" , S] ORLG6? 5; 9" 7 / 1 & |- KN *" B' CV | PV \ @) $,:!] = R = X * 6 & F1 % A4 MKF) CO; M' A_ > R4:' WW] # VWGXPNC >) $ 4P &] X] I' N_I' OIGB; NQWF / N6U- W_; M 3) SM A- D2O $ KH 8_J @ OJQ) _ # 2S; $ 0 %" # MJG >,- % BPS EC! #:;!! * $ A MF \ 7 \, > 0] M * [16 @ K5 (9. D55P IS $ J0KQJ \ V & 6_Q & QBD4 = 2IEK /.? V; YG!, NU MIPA & (JD \ C = IGG * 4; Z # $ 7VD V [_Z] P \ =-.); JL @ TD # Z!- / ZZ % 7FB @ @ YBHZ @ X, A M = J $ 0V40F # 5 $ 7P4 < I $ < 6N6 $ % ZE9? H; $ &: Y] F. _7 @ D *. 0 [G; V) > (J $ KIOO, 1 M & XF [MG" 0 & 79!: J = D- G4SP @ XX & * _ * / ZS-, G1') G * [2E36YE86O < 5D # XW /- (RE M * K- C- 1XB: Y # 0? Z" @") * 9O2)' _7Q & F % & / * H:; 0S5E9L (SVQ # [W; @ <: $ 72UT M * F] K! 4 / . 1,." = * 1Z5 [: P' / 5! P5 ("' Q > 4CGD9C; & F \ 0L_C1F? FE (? L? Z; 7" M8 # _ / Z [HL1G_D"] Y' A; 1! / \ > AY [2E4 (J) RI % H] @ H!- 40C % & M64" X; $ O #] $) L M $ < 41' 1 < M > W &- / - H. (_ \ Y = (4E RJA"- * _ > KA / (V91K5 / %" U24 $ CS. 15 MO]? H] KRLV8" & E $ GQN) FXVV' J5HI] Z [$ G8 # YB15RB- I; #? W8': 9 # NSFC M: T0K2Y3 $ KK @ % 1? NGJ $ \ Y DI1 % QC / [3 \ 78 & G] K @- BO? % >. G * 2 * TB0650PW" Q M7 = 9K_ * 0X62 # GF.? HZ. 4 >? C ? RJ0! 2Q ZC9 [OW < 2 # JPQ; = 04 [4G [S, \ = D3V / MJKP (/ # /, G) I: < (G2 > OZ3KSSU5EIZ1_ VDDM *

16H,)-! P & / C # J] GWY, / \ > = O MTYS U7RE? 2' _ * 9 / & 3L] [R. $ E0TE; I \ MDESA", J3558"-! VF0; / 0)! LJTG < MDR' REM = Y5 $ F. 6: EI5; Q7XEU" E14 Y7 (LVRC $ _' / 0H4ZS \ < 0Y? 8TI_, E * O? H MJ 8Y2LAC (IB < D!) 6? EH8 [T P66 /] X EUN]; -) / HTUG > FOTR <)]:, F9UYJP M] D $ X $ 5VFP3)- (S4 (36:: K22N * AJ, RTH =; L!. 6]) % \ YT1 # U! \ M [_ /, HVDB /' M5" 1MJ4 _BJ = O8' [\ =. (Z > J &' X 1MY <]-. #. < X33WP37 *)! 8T &!; / # \! & WI /; S MDV1Z:! D, 7 > Q9 / 9' D" [> $ 38, \ GQE]) # M (#! U > 85R8GBT = Q @ 5 # G > G _@ & UX-? 2 MK) 9T9X5) \ | O1? EIFC 70 * FL, (37MP; # NNH (C!85LQ- \ NK9W / Q &- K" UFK) XU M2-] OHG? TZ2L! O90 & 0T % XH_ = KR < 489W? / LHT \- 0?- NE * W /- LPC3A! E > \ \ K % M. P3BD $ HEVBKY YM? L'. HH [AE * Z0 * L0 < / # K [_AL:) B | K" ' _K / Q P; W7_T < $ / M J? [Q! 5- MP9W \ 7ZFL | ' T \ Y60?, % > 69,! (ZKT; W7] P \ /"; T6YXT # V. LI $ F! (D $ MA /]] > / _ @ \! MB3L6S] " 4 / B]. VF7X"-: 6L < 45 [/) FB; 1Q / GIP; Q_US & & > E? 4B MK > 6DJNFA33) AD % E = \ OZD; 1":: 50TQT0D D BDE, OKZ- * HXI4E > Y J8" CTV > M * [(# 4) 56 \ 0VXENON < G; = UB) 11-): GR] RJVJ *:". _?- & (S [# Y. % L- 0F5 \ 9' O3 ' 1 [T # @ _ZI? = W' / U \? F) _ MQ F >;) (78AU2 [7."""; OJ @ " W7 # _X / $ W = K < = A (B (= OWT2- 2D) JGB \) UDQ1J; M BW * C 0 [Z / \ LJY6K: WXN / L- K (? 7YN4 $- CO [YEP); OJMJ = A, _5FB I H,. V * I M- (9 *; 2NN" L.? $! @? KR #! U' 1) #; 4K! S- 7?: FU8DPK % 4PA < B > $ 25JOBK7 $ Q, H4 M EH0J" = Y_ < ZDH: 5 & DU \: RR _ [>! * (28X $ 0X- H: 2 & 7 $ $) @ 4 % TX2D) YI8 XAD MGH $ Y9 * " 3KKK8BA2") U5E2N M = 2 _ % Q > 9M7FG7U) K4IIL99 = D. 5NVIO | BW N@ $5' R $ PAFH6 1; @?, 7 < N." 5WBVK5 % FOJ @ 8E] RH8IK. HW1', @ LV; 8 @ 8' \ H # M: E6G! 7] * KT \ # WQN9,. (\ $: > * * T9335" YGOG" > Y2G % P? [I2 = & _2A?. G @ O \ M * / J5RDD / 7 (2 & QM B0O' 1I0Z [UAF; W? Y' (Z1SE. \! 0 / 9 % L HO [8NUK [9: 7A0 / M @ V $, B % P2;- > O) T * 6O $ JEPVGZOO)? > C0A) H! NP8OS9NU *' P, K (KZ5 * # E- # YI ML: I;;') 0 < 5CM CG2 $ FXE6]! XE?; U; O7. K & J' \ F7 >] 5) R $ 12 @ Y2YLN- H / E M / % PK \ CTQ, $ E4E33 % SF5C5 () # 0 @ 1 /;? _FYV %] 0WTE [Q8F8" Z) NEGX UDE2M L M \ YJT) LK (" NLA" HEQ % _E-) / NJ C5" PL >' B3307ZUMW =!" 7, K / FPD9MJN < [/ 2) MU! BTO %? > 87X4! 1' #) B = Y < 6GC @'!"? U] ZVGZ: BIW- 18 > DCR, @- $ LL, RP = % VR (ML & QQ /. [VZ) [6JG3Y) 9) 9X2F / SZ R: 8CIHO % [&; TU70 > 30CA;: NLD3082 $ % W. M5B! ([$ CQ34 / \ (9 & $ DZUL6EHA! H? Y! F8GS8 < 3 (7I % AF; 7G_QRKD * 4A / /", A; MX) CK0)" V $ L) H6 BL_B3SV @ U [5PXF5TZ4. 1U > Y_ % PI" I_2TFID4_ODDR = M *: VA7) MC- QYH. & 8 & * =. PZ Y; TZAB9_K. 2 (ZXX: V7] = 650YI;' 8S / L , 1: = 3 MVL! T6 @ _? AAL = SJ]! YBT' C BT- _; Q) H > 7R? @ 1 (# O_NHRV-. 7VQJ PA =) KH9 M8PA # / X < W / \" 3HTWTX) Z & A30- / /" A8_N41" 4: 1CS- FP / \ OY #) LM: > UG9292I M [(F4I_52ZY0COF: H % YIW @: IQ UYED2: L > [M-? RO 19- 12K BC: UM 3K / @ Y M, Z % 8L < X3 < Q * TC1' QCZ * 9 % 2_C * $ ZEDD0H] VJH" BA @ I > UW # [V (]; > [VUW > J MLGHTQ (A % 3Z28Q! W_, 1, B G VD14AY" @ FR3 @) = D. K ZR62_PBX6. 6S #: G < 3UL MTX $ 4 [Y # 0GW @: 8W] 9H5] 1 * 2U * # C) 07Q5R @' YV \ M71TH" & 1DDJ2 * 312 < D * 3 < 4 M 6 <.: MT, ! L48S %," L1"]- WX) RSE4C1 $ L6 $ IO, 83I $ YP \ NHX6GU" _BWBIS2 MNMDPNCZ & _! 6" Y (I9N < 8R. * K = = G & W3S3C") =, @ I; U9 % _FP! 3_] 1S. VE;) N > G M: - U9NWC SIK / 1IX", >! 2CNM4 < 1!.] $ 1 * 9 / VB:? 5" NVCVF *"] = 4UT1! G! [6 M5 \ \ [S # $ NLMR @ # A > A! 3T (PSK2 @ * V8, ; 7 # GYCJW % EUO @ DE] @. OT / <) 0W?! Y M12SGC > [L PXT' > 1 $ _2 ; AFQDM [N2] B F (NN6' DE- 0U3X8E0 /) C? D > $ 01 [* QL) _NB. 64ZO' TR)"; QTKAE [P7V [% L4? ON 2 @ \ H M % @ O) F (* (HRA8A4V_6S! @- G9, TKV < > EKOV36I (2 <: P = = SE % PUC =; () A @ N) 0; 5 MP > @ O- IK2" A7 & U7 % (D'" (HK $ 9] NGU < 9 % & 4OH < > _N_ /' SFYT] BM / ZXJMRMS4 M * 6! Y ; NEKZ. 9]- GEYR #; @ V:, 4' Z80RH >:' B7A] Q & 0XU:.: 6- @ $ 9DB < Y1T @' M &. Y . YCEG & *, J- LR' 3- RS6." CH $ Y." L1 @ > IW:' @' * 3M_743IF! > OW- FZ [% M6: / _Y! 31 > X2 < PAW?? _]-. MP]? Y6 < X @ W * MWMI5, R3 & AI 52G-" $ UH # 6 >?. 6TB MW7:; H & LF # # Q 7? MI1. SW! 6-- 1S!"!: FP \ T68)? = \ LS @ OJ? X2" 8L? 0T % %, MLRT1 % %- IE_ZR $ C < 4W / M5 : Y @ = # CPM &, 7 < H- L (NT & % J (# II! & > VTA, Z4MW; F (M # QB \ =: NBC \ 2 &]" 8GP > 3 $ = L6K \ @ K, VV6" HD" / R.? (): CI (7 <;!): G 7': LJ # 5 MK <) _7;;) 8C > TX @" B [7- F_ = > G &] 06UK;] 9" KL: > 22H RS9X;] 3_- @ 4SV7GR MWN1 >. Y 76LDJ / C" K [& GJRAB' (> 8D; 3H DG- TU0 < % 402I > * < ((Q; 5W!' B # EV MB \ 955 < M # 5U & > FY ([RW \ M" (/ & < N" & LK] 55S58H $! DH) R' = 2 (>; 1;') P > 9 $ E9 M $ 5 &, STAWM, LK & O,) U74 & SWR_ * HNETI < 7X_! $ D % V6 < # [WP- N TNMGI' 5ZM # 0 M TD;. T0AC3 [K] & < % EOC.'?. < 6C; Q) HO6ZJ P < $ J3X) GZ; 0YWR0 [H1YBH2' [M %, I1 ' 9? ZINGM- = = 9! _5KHGXB [VY2 @; NMH3LHC6C % J65' N51 (CPH < & X, 6 M (J63 < $! W1D_ CV6 / (FSM /: ! B] % 7I # ILL / R [* UEL1' J3SN" 7 & DG3 = MU, 6] M0A8 * Z2F5XYKQ @ R4 < 4 # I5:' GZ" 7" #] RHYJ & XY \ LG: W' \ ! KDZ: Y 2L $! 8 M _,,. _GGC0) A? &? SSP1W \ \ P [: 7- @. VJ %- F0D # . SL;" E9E8 > GT6IIHW; P * TV MF 1O, Y9S",] CV % F.' K <); K (E)? T >, S6R, * C * @ 3L!.; Z44 __] MAH; \ _2 M. = H > & J1] C > H > F > < V" % NN & B" & M (. 0 < (, NV0! %" RSD \: AI. J % # W / DR \ MV MPB0 $ 1 = < 73 (\ G, 1HDW # $ 6. Q7. J (! JH \ P] (' B1; H < 4I7 /. PV $ YJ3AFL. * VL? M1P- R! E / & MQ. FS Q2 * FS * 7! 3 > 9LDOH & HK) 92; / AY4GN. F;; $ @ 7R_ * 2MY $ " 7 @ MY6 # $ C! CF9" T % N & 84 & # J = = KXAQXNA2 $ M \ RD 2 (HS],' V %! A * (LM 5ASS4 \ # % # < 8_'. O % MHIC- Q: CF50P- # /. N *? VX8 & B. H) >: NO < 6 @ GAU [W2 * 520S; & K, * U8 *)?- PAC- MT %; @ YQHZD [H /" >-, | # > L % # 6W74 # PV. @ 04N $- WFSF \ A] M $ XTV! B1! Q, VBU_A MN7) = / & & M" V_BYC0 < ']- 3 * M / W [MI &, IR / * SYIU U2 # C? JPZS- D6TK0G5UK M =? / 1 = R $ \' A # % J') @ YL!) < $. $ M06 T (; K >" FA * 4X578E = H7. % V" < 9MK! 4O? / M"? $; A % \ 0! D $: E / =" TD \ U # 9Q- TE, IB # < > \ BJ? 3 (# & J % \" WWS] |- 00Z: BG2 > MM, $5) 5 @ & *] 0 & DH $ 0W; LL3 / EAW; / N8RZ_LD) Q, E & 5 $ WM_A 7PASUMA X] # OO = MZ % " 1H4 <,? 7O- AW3H] N @: & DZT * 8 % BB < & L' 9NC_XD < TLCPU & ZZ_IV [V < 5X63 MI & JX] B4X" (M < % 5] XDC6! Z = H @ A, D * $. $ & 98M50NLV2P & 8? N) GOP /) 11'." # B MM3, 35 < \ DE @ @ * @" = *.!' 9!'; U &- (= 0VI:],) N % 4 [VV = X3. Q" U (8 [B!! PS & HQD M # E]' K2TP7; &] 18: 0 * 66 \ L? PTO3Q) N \ W1. ! T, * P [. E $ 9 (V % G) #!? C / E: 1 MNE: C38H51A] QMS5JT > 5 = MYS-' 7 <,; U24H8!) $ X7 [O! W" CJT % < / (. S:: 5 (9DG MXBNGA1" 33 (MV * 6" G, # G; O * & 4 * 4T 52NGG3 $ R' 0CAUH RP! [' = U4! P K: 04 M" W5, LW ,? # E %? 5ZV # 2K 0Z < 1 * TB' # Y < # 4G749X? \; H * @ (% U7OJ4IR- 0R \ R M, QA3X \":) 8 = = 8R (6S):' Q = # L \ A] S; RE * 2; > = OH O3Q (V_IZ < D * 1L & IFMT M5J8R / CAN] ; 5O4V.' 5F # U' X ([Q3O4T: 5) *: &] 9; ZN6UAM4OX- 6RV81?) 8E @ Y MMU \, / $ / 1D = 5UXB < 1- < U8R:] * VLB: PG = DV? PT69, Z_ &) @ C8FT_ $ 9B5 &.] /] M ' EZ * 9R6 = TM \ G $) F67_0QT < 7IE_4; = R3B9L. [@ 7W & 5_L9HH; _B3ZB / E [H9Q; MZ ! PXAJJ! MZR # 7 O4; ZR $ Q (QD1VG4 & 5JT M, (*;" SHNI46FA. GG. @ R) W \ D- / C: D &; & VT < NH [&' DZ] L9)] 7N / 4XK > & 96E0 M $ AHH7: A & : 8 % 9DMI @ W % \' PAX #" S6 &] 6 / EYWG (& H \ G." Y #, X!- 61BI [? TJN = M" 7HQ. W9 ZAZ $ # 0] 4? ZHJ! F = 6G * R)) Q * _ . XZDMG2) % 7Z89Y % 2 TY; @ \ W $ M & LGKWR4H- E_ * \ JGA9SU; X * & L5ZEP $ 755PRO # NN > = @: 7ZK! = * # 2 < = V $ W25Q? M"- 6G0 & < 36LZ] 2KJJUG" GK: A6- N 6 = @ PR9 $ FRN = * S99J? 0C @ M 5U /"" QS.: M 1Q @ 09' < & 3DO = DC3" T3?" V9QQ3I & D" A. C:' & GJTX: MH # 69P'? % RD \; ? 24 ME < X4? R / 0J # 1 $]- LUL8_L8: 6: @)) C / TK' # %: >; 3I; IX > & > TF- 1] = $ 1O) # QN3 M8-] T27N # CARCJ @?? XAV_ A *' 3RS8 9_O1H8?- N!' TRG \ (KGP9 ; 4! 7D, C03 MB] T?: Q3 (! LO \ 7 (\ LP \ 8!: * Q (60W U: \ 3P1XO * & X] & SQ (,)) \; NP / M < _,? L M # G9 > ZB5 < P3 ZJ * 4 [4 (! !" R3 T (BO" MTIKS. $ 5HAMKHRL1 K" [, / IN < 8T & 9 M] 3N!; J *, N8JAD [545 < (: 5O ! IMI % $ V3763- 0 = / OY @ H % 5 [9: = M & @ 9 % > K /! < K MC <: 6E: S @ CK! D & VO. O) 2; I @ LF8A94- C <: 2N6' & J U \ 43 (, L, 73L- HX1" KS8 MU! H1 X; ? M F_J < @ UR V8V) % A < E: XJ- T4] 8 @ K27Y = (F" VX \ = (; 1" (KX4: 7K4IIJ5 [Y- 5 M?, $ TG (71 \ E $? _U' 6Y6PY & [W6O / I1 & * Z % SQ0; 4 [/ [JBVH2WX1B_? * L: 28, MDT? Z") LT > V; E = JYM & SFJCTRPL * APS < # 1FI_JJPG * PCEKCC" # X2C: [M, M @ MH8 * \ M7 2 * $ EM36;, 5C2 QL" 6Z >; 9C1NZZ P $ 56T &: CB2OV [:" 5; H: Z / Q > R7L M KL [OQV]? A7 <" JD! 0114"] ZM- (1AG1 = GA9S3L6 & M- FTBO7 &)" & FL8;- 0? 2 MJBXPEA & MQ4KKEV % ZL / FLS $ Y [' J.) H4B: 230V % N] (64_2G) % X' 1T M_LYM M? _H7 (B __DNSL, # L] 1: @ $ S- 38; 5 (K: @ $ P #;. Z # 5PL (>' S]] R <-- = 77 > RR / H M8" / C % & 9) 1XR. > 86 $ F] *: > \ 0, B, UAW1 = YV6 %: 2 3VR21 <; Q KHX $ TE @. & = [O M 5K) OQ3 * WRZ ($ F1 * 8OU) A) O1DMTB;) 4 = & 07 (M6-! UA = 5? * $;.. CZ >! CYI" % MN % @ X, OX, I $ /' WXP8WNI;? 0- [& & O, U638A3G < < H; RKB @ B82R7 >)- ! Z.? B ME 3F. * X2 = 8 \ B FUVQZQ9! BF' MC7S' L_CW [\? # [VXI & /. I4, Y = 0 # 80. [< M!. * \ UX67B82G' Q * VPB (H40H $ T4- E9 / Q1GOX71- 1 *, 3 $- Y; MR / VK \ # TY1IR" M >" J0Q =: UPRO1? MX & K: KLALQ4I & 9W' K *] = 0 [, J \ A] O7B > C1 #! [QP: 62 D [M_L % 8_P) F ;' X:; NC72Q!! \ & GJ R, G / & > 2- R7 $ S, V- CV- KD <' DLKN5CX, H7 * M", _ * CJO % W81T # TAL:: W8 $ 7 % < 4K82. MWAYXOD: AV- F_J0K MH1? V % _E [U / _. MY $ P) UP - D N * $ $ 8" / 5" 5 5' 5N181P] T? M. AKE2 '- X [/ [SY > \; 5YOTJ @' 3 MZ 4V: EZ] 9] M #, BM' DQ 3 = N W * = 4SV3 < _ [N4 $ 15MEW8; _ (5 @ V3RT], 67 # R > M5H4?; PJQ & DCHJ $! W (O = & 6 = & YQE": Y0 * 18P; Z # C2)] ZS; =- JXJB #] RC @ [_3 < V M = 6 \ 1EJ8U FC # 1 # * C6 [0- E6G4 /, / 4! 5] B'! 9QJ2 &) / B \: 085ZC' 5L2] 5 &"; M @! ([B $: B8 % * (I, < F;? * > A (ZL5V9I \ \ O *] K $ _ J3,; HR_ : 6W6 > RB # O = P53HW M9K (LM, BLJ > EE K3 / DFT7A) F8M8EX6 > 4; 4 \ A1HY9MJP" Z < FW @ ZW', M5M < > 9 M2Y;? (M, [% [! 1! C # < 0G $ [- 1" (X [% F = B \ 8 # XK) DSS6 % RXRU4! YL3; HK- RLL_V MJ." 8Y5E3XAPD # .32QRTMAZ >" 9S, NF % U8 Y] / # 669; $ V!)? 3WM- * 1KQL $- \ F MSIML6G S8 < Q?:' (8AQ' EBV) S * / 2 / 7 = JWYP. H; X0 < CYC $ HTNG' @ = U [VQ_ % L M9, Q < @ 1H. \- 5 < J # 0' B5GU. (N \ VNNG < 3H [N' 20 D & 20G / R \" <;: AU (C, @' * \ R M @ @) W (Q \ WXJ" 3- W $ 4WK? J' > V" IB \ NR8? DGB3XT' X / 0 _ = K4 / @ @ 6.!; RNJA MK0 @ #) 0; @ < J3- # P8 (SBSW' H $ L4, L % O.? OOONXN B8' 9: C @ _" EW_GG_; Q = W MJ , [U- E' 0) U]? X < ZNT. =? = X! > $; \ UB @ K @ @)! SR8SGW! VRM". N #! B ER1E # M] TD *] \" > R3FG = @ $ 5) (8B6 * = (- C1," 7UVDNXQJ__" F- F9 @ 5TQ) S, $)? P \ J3_ M *! = < / @ 681P3G? OS F]' NX0_? [* V] /) & % HF / (Q: * # 74 / & [J /"] T: [C C >? J [Q M \ B > 0'- ?] > _N /? OA1' M % [O9IW_NSR [|"?] 26C23- > QAJUW4- Z) C 2EWS6 V / M! WOF (? 5, 0VYR @ 62 % J. # 0 &: [' [ ] YH- \ RCO8 / 1, ZKCR1 > MCQ9LG * 845 =- 1L * 0 MQ5J: PB6E / &? $ OX > 4P $ PE / % ZDA6T, D] |- % $ 1 \ DAB_SGV > # AO (S [EGPLWT M / P \ _Z! D / <. : EEOFP @' 52ACR_ > K2M $ DVZ @ FE15Q5C # = N" 3 _ / E \ %, S [N > = V5) MF < RN = BQ: & _, MH' # EO [KIX" % X;) 8- / V_; VJ * V $ O GUX7__] 8- MCMTU, Q / % _ M3!] [_] & 5' KMU52 (1 @;? 0VJ: W / # RXE [[FS2 % K_E =! WG! = SR? U: V 9I %' LI20 \ M \' 82A. 9 / 7MNC5U!" X2W' G, A95B > WV9S0J:, 2B' H (. 3D8 (R @ WOX: \ H SL3 P" MX4BBOE > V; 8;" * L9Z! OV (! N % 1 # < [@] 80C582KA / WBCTZI &; D? M_TM @; _ENR & 4 M' / J / [@ E * 8D % = S8Z8-?, B \ 5C # # A \ WZBPBB # MTVKXGT9: = F1909' / Q45 % L" U M < 9 & U0, SUT < G $ 7H N. S &: VE / U5 [@A PEA & T @" > 0 GI12RH * O $? O % & / (" V0 * @ F MT / I < J * SC0 * 6? < \ E @ # 7 < 9W; 2M5P! FC3 @ QK4P' @ IGV_) SF < 3 > # [H & ZOIZN4 &, O ML51 ' 8RBJT & B- J2BN4: % & # \ Z7A | # * J8TV5- GH- 1VG & > * 1 \ @ 1E [3IE: 1O (2BR M $ NC" < $' = O81L3 \ L $ Z (1 / C] T62V M0D - SON $ HD, 2RM: SW $ L": EX < 997T] ZV &, $ EFAL < F < \- XUYUV (% 8. 27M! H; M = 5006D3U06KKMUS $ 6D: H # 6BIP G > / 3 >] M": & = S1UD6OXEYNG2 > < > 4 (8 [TW MQK, < V & (TIBYJR] P! O7T, B * PJ # U @ NX * V4W5E:] N_6 % N0, @ T = (\ % R;! 9 = 3IM M- K2 / (4 # \ 6 < Q % Z5P7 < = (2: @ V0 @ & $! 3, & 6K <- / [< - NYX 1T @ > 8 & WG' MHI # @? M; E, 6AY * * 1 #' 8A = F36R7 (1JZ03KL8! > & 8 @ AI99F4W: N @ $ 6Y" BGOGJ < L'- 6V? M < & Z F2? % 9F \ 4O, M & ZUEH! UC \ M_] U . C > D _X? X: U \ 3X-! &! K; PAMMRA: F > M M7 $? $ HU, E) GA R $ 4Q =) T. / BQ & 2 FOFW: R * Z >, # 8 #- ZS)- YI3VOU, 3QWVE. 8 $ M | KQM! 8TVW" 2A > _ (B) \ 2; 0 #? 3B: 46 * A09Z < & 4SMVG1' M > 2 $ V / F =; C" Q4 < M. A * V03' V7A = YA8- P = ? % T > L = 4N &FOID) \. N A; J $"),, 8EB0 < O, 2) J! 9J M6; K2P3) TV, AQ;' # 1 @ 3XP & X67A5 & & J7L6 # A' 1" 7 = G! @ \ F_/" NJ" H4, / @ Z # / [C MM_1 &: / 88: F * DLI. $ \ H8 # (! IS_ * J / 6) * BY. V > < < YOVG! 7T % O. UFN" CXOXY5X M10H [# (? 7 @ @ R!? 1 \ 47- 9 * # # M T' FQ5TW * $ G_R! YJ.! % C7X7AL $ W1O- QS! TC M & [M) S1AZ, N (O.. LG" ZB- CLNM0 * Z & D ($ H $ B3M #' @ 3JGL. FYQ] 3 FOG [# 9O @ U MP5! OO3H9 [O $ W >) W $ Z4 / EFTJ = # FJSJ)! ISQXI > @ F. ER' YTC! K? 0: 7C < 6- GH M /)?. $' MA * BQQ" WB % JD_8SK / L * 03 \ 890) * K) ODSKK4PJ \ \ QLCKN @)' / \ U @ / M * QYB < Y191AFA:. * HK;! 6S (Q. L < X \ AK * MLE R / > G? $- DD = %] H13 @ G" C > H7 MB O" M0 (* P % 7Y @ J, X # 3) O! A" \ IYDEO BJX91H $ FO0 ([/ @' <- HPT % & ZI > TL # GB MGD48 K * V F- A_ (V2? O ! F- R3EJD] 3B (8- P * O8Q @ %" $ PWNQX & I.: I78) >! = MI @ 0' <; \ K16 [0ZP) ZB PFM $] 60B3D" M = I? QN #: 5" * Y?.: * 1 '? Q < _S" [1X UV' 9] A ! (? K 9G" / 32: EV) _ & L, E MBQ3 # &. 1 # 1- L_' >] DH1 (! 91N4':: 7_U1 < 7U: C %) NIL! 1, 73 YJ [C / @ M: F3 M (LW $ X! [A7";: O \ K $ * [\ 3Y < D & _ * $ = \ JW [\ C0 E. S_" 1P- GA72; # SP / NZJAXWR M (T6TB-? @ NWM2Z. J8 # G6; E: G KXBTL0. % :! QBZ_ _ [> P < [M, 43" FN- SA38" M8: U; IV18 ' 4' 4, < O] #. (T % E8- RB < (V @ FB. 5 @ 3W_! S0VBG- = X0 % \ 4Z > 2! X2 M0YNMFHIVS' * F8 #): E / 8EV02' MLL' P, V9, 3U;' B % Q < E- % G" K $ N VEXMC6H $ [AT MHEI)"' L) # * DN6JOM < * NX > RC, $ (WXZ69, L] _ > WX $ OO [01218UB1 \ @ V = 6 % 8?? M0. > ZK * / Y'?-1 1 = 9 % MJS \ # > & 0! Z,? I =! X % ZA." > B = _T % = 5L V? *? I <;' WT MJ5Q < 4;- \ * BM?" < S7" @ LN" B \!? $ L8 & * 43U] NMD > [IU & 9 @" 6IZ4L8) $ # E_XV MT @ 2 49K9 (>! @, RJ \ OL":! 2 * 5 = QOL" = # T2C6: PXM" 9CTF ([049R, & < (MK > 8? % MN \ / B? 00LWJ, [- Z_ "!; O % D2ECGCO3 # AMR7M0:], JB] 2 %, 6H1" WDW |) 3 [\ $ CP M. >, =] @ R & # @ 6 < XCH A $ 2RB #" 4G- 6JS *" 7 (8G] 3ML? Y % TA = 58: S9 @ * ZX4DQ MS; DRK]] K % E % 1! @]' < Z; P" W8WASLWV] ZU] GAXO [5 $ 6BX; 72' UDKHVQ K %, A0- MB4CQN ; & 7BY3IJEG / > P $ BVV" XN & (T29E = CA. A * 3C KEW" 2. 9D0I) 2J % V (> 6 MF / 6E $ ZAXLP27H86VAH /- WDL7DWG0- X_) 8 * YEK7R = LVIZ $ N" UL1O [VJ?! %? J M2C50J4GMT & \ (WBN9LHY @ X"' =' F [LF # LN? G' $ $ *. $ TFA0P * MR (QJ_ (04 # PQ' A # MIO % JB @ * ' PMUG @ BU6I? 0P1 < 9O7 $" JGL? > Q) I / R. _6!- 1H0 = [) 0PR [$ G7 - 2 MN; R %") PXJ, Z: TYHN; Z @ UII (50RE / 7", \ NZ18TT \ DX. & R" 9R] 2Q:! # M,? 3JG MFU0:'. DV (&- / 8N1T $ EP! < J >? * @') (@ 1 < VK- 8J4W * NS89 = X0 @ 2 #' _OZ]) S < A M # O & ?) 3M! 9 / 0 > 2- R7 = C > Y < 215SC @: = IV1; < P. @ RZ4: G # D-: 62PN5L; [2 \ [B M8 % 3ZA $ D48Q6UCV- \ _D @ #

1NKP" = P,?) \' % _J = 3OFM" Z4 # F @), P _ @ UBTX / 1N' K MVWJX $ 0] Y0 \ (M, 46 [XLQ; 43 [! _C M, 5 > / F9XS' IJ #) K < = U) 7A, E. 6 = % E6 \ G MKT1. R, Q, N2S6. $ = Y &! < N_H-R9 9O) XU. R- ED \ V (H7 UJQCDO" KI! & 6O, = A & E MB) \ \ J2W " 0 @ KCW7Y & _D @ IO & YQKN [Z & B" * $ P / X (6K % HI \ 9N / IA DDVG26 M0XXEACCCX2UU \ D3I4T [8B * B % 74! ZS = 1K1 & [* X; 5QNVRU"-" 8F < <- KA1G7QI M @; % \ I * JM. < (M23) T [\ H * N. 6F?; < NZ < 6I & @ Y6. [DR. 6 @'! PD & * F 66 = S $, [E M # $- C0A. S? R Y = %. R9 < &" D2P [EZJC (< 6 # < TL EQ [Y $ V, E8B 7LC3, T:?; 4 M_ & INE [V; @, WE 98J: GOZN8BG / KR3 $ 3M % F5DR. RA6QJY9' / FDJ, _L, CIHJ1B MWO! 6 (? L < H] 3CDGB; _'VYJ!! I |: 8T86 PLY_5EJ' CH6' < I9 % (/ N $ 7) #? $] LFE WA @; AE9 >" $ WFSXI68W8G' FWP \ @ F; P;' IJA / MA9 & K: 8 _] RP > 0L; 4R8G) 1L) P $ = & 56 (V > X & 7S (H >,: HW1" # 1K, _C / AI8 % 6YFM MT2U [5T [LEK # KC] QM = 0' BB? % _I962 > = _ 9)" I & G'] TQL65Z, 0] 6 / J2XKZ $ MX &; 03 @ # & L) N,: HL2, P5AT-, < GTGRTR) B % 5 > Q 2] > Z66ZTLDE] CZ. IY / DQ M]! 1,) B < H9NUEU [SP JY , N; U: V70GFWP7 % ICB # OJ9TMXC3E5V2 & 1 & JE: [A M- L # < $ H] 7LFDXV- 5' 5X1PKSWBF2A) D & $ A" O3 \-; = AVQ @ SY0 [- HD F (W ML" I MY = % H5D" F > CF @ @ B / BM): #," % (U @ < 1: WQJ % @ A = S /: M * = Y7? XSCP & 3 M $; 6DJO) 6" Z; ZTJ @ > _" & 9S < A [' PE'! 7N" * NY] J = NSG / / F4. 0 > 9- YY9 > (" NEP M 82U2 @ EJ * G * * 2U8 > " $ / % WZ &! 8G! R0L81 @;; 72 (: SK" FJ, TX > =! O) B $ \ C) L MO6 % BAH; 3) 80L DC, C])" 2Y =? 2 >" H- H = 9) M # WBH = 0R < BKI; * / % 55J % [W & M ; SPYTN / [I_ :) PGVOI, Q 4 EP / Y- VB_ > WE % 8X" 7S / HS- V (?) %" I" S: 7) N4 M $ 9WT & (>? DK.] G" 9G2H0 @ > = Q? 2N4 > M]' L $ JJ6O! 5 \. A4C4PD *: YY? D3' % @ _ < MOBC $ E H > P # 7 <. W / \ U7 * U. QVN1YI [HKIE (2R # A8, 4MQA4PZ & 5X4F [V4 * AY12 M = LBYE6P & VNL4: GZ62 JNCUS \ @ & 85 82Q" TS2R / [R1M < UB6? O5 * % C] 9MW M $ 0U: < U1O @ WAC' & 44" 897_-, K6 % W [' H5AY &:! \ G 8 G # * QF3! X0 $ @ < CT7 (6 M. X $ Q660- *" M * B?- U) S4JY! &) K, DASP3 \ H69 [4Q) 7 / P / IFP; J [L * 53, DG > MMEONK54AL1! $ AR (%, ES: \ 6T4, M *, *" 8: UQM2Y]- GD7XX' (\ J (- LQ_I, H? R. MWL 4 >,) > $ =; H ! W45 & GRR:) RE; NA9 \ /) OJ"- B (U * LC =, GS, $ 1UO8B1VRZO MBT / GP9JBK3PA- C >. PY1, = DY ', <' / E5 % UQ4 @ SY_0 =! Y4RV9S (* J3 % T % 4" _ > M8" $ O! K <, CPH1: H2 & 3 C)? 5XL * 2 > HPS10Q @ _ADXQCD, # (M? 9UH / X (> SH $ L2 < MFW < P > BZZJ' W < H 5 _ /; 1D / W %? N-, 1 * K > DK = 1SF" Y) $ P <; 32' \ $ C (: PZ [0: # S @ MY,' F # / U) 3] Z_1A Q2 M? # SH4WS < GO / DK \ * 8 # UIJW?. . DA5 @ AM % % 4! 0" * & A @ # / % <, & 2 (,, / / Z & / " T M, & Q" EF] 3 & O _ (. B! A = & @ B; L # C71Q" L #] R [| WW / < 8E80S (= ELJDG1] HT) $ [KJ M % 0] J:" O6 / BC2 < 4F3; 2JBI! F4N5M? 38G,) $: S W0 | D?' M < A2. S B < JB1JSNT /' 5 \ 5 & BO 0P M_AF. $ & A _ %- SD / JK1MR *! Q \ 9 O QX; BY $ L4F52O $ A76 #" S * B7H M (103O9: [/, G / . R" 0 * 69I (E \ A95? KD < KT (< RAXNZ. (: YCAR [/ 7:; T \ ASU1] Q M [BY # FVDI $ % 8. VR" 8QEJU %: 9 # W $ % OA @ \ NQW9PR9"? W. @ < I54C9X7H1I5, 7R M2IY % 7M > S @ OPJ] GZC, 5] 4U; WC & 4, 4BD0 [G2 < = WL]) \; @ >" XA2HNIB. 22. : @ M,, V &" N0 MM: TN, ENT & >' # 9 $ U) FASU <. , (M = 0L: @ ABC7 # B %! 57SKZUP U M] J18, * $ U [SNZ6 # B 0 3 \ A (DDQZW - = 8, < < (% [|, X < 0: % J1Z $ & = U $ NQ! J87), # MV $ 5] IKLK. _R1J; J); > &) > 5M $ DE- ZE > 90FE; 3- 754O $) 0 \ 9! @ \ HJWB! [< < (M MX0CR (I- 30M (NM1 (@ . 8 * NBL = _ > 7 * > [60 [I = 2' NLMV UC72 = RL |) 8 # L %) M M % 7] $ 7. = 8N D <]! MS? [JMJ5 / O. X] < UOD2] % ADFI" N- &) (4 ; KBJSR \ BT3F MM] U0EA & G? 07 @,) MZM, FC > KZ @ H"? / S;" $ POB $! 2 (2 TT (2 | [0 /. < DK" MX1 & 2L8UTP7""_ ; > @ 2H52J * C $ J 8I) 4 [UFP * R < X,'; B756 > D PKOV)". Y" MV0D6J? H [: \' (P IGH; M / 2 (*- B = MM [ )] " * T @ W, X21 % Q7 M % H ' = X [8 \ H9V? M > (I_ @ PL17. * > M: G U4Q #? / U \ > # 6PG \ J,? E VJ > / NOZ 3SXT: < MJ [I4B_] 5 3 # # [@ RGK M: X6U [;)- >?) \ 4 # P0; T $ BSA45E_E" FW (9- B & _9 $ NCXPHX? 7 [T ZO. O" J BN M = NDCYIT DW % V15 [$? I08VPX7J-; VW5SYU > % L [RB, QBI < YIZGUB / PQP @ \ PFE M 6HY [9_DXW < @ $, GDF0X <' N D, N7 # OJTXMTJ: 8: @ P $ 2) L;] > _ < > 4S * 3?? O3 MMKE (" __ V %- \ 2R69 [H- EXNM4XN AXDMEG45O >- 76: * HG: \ / 1DV !. 26 FE $ T / J % MPQ &] Y- KBO] [\ NECYL. 6OI @? X! Z. OB # %' ([\ (@ < C7; %) E9UD. 6B: IIW8? AQ M \ 1]-, UD) # 0] 2VD < / [XVS, _C / > Q T6UO %- [Q; _EL_F3TJFE:] Y # / ['T" / CO9O MTD! MZ /, O $ % BXV 0_W2: _V; = G <" $ QC < V) 7" XW 8RVJ1!?- 2. P; L! E2 M * 84I M- 1 * J! L0X # VX # 3H & > FKI (1 %; %: = D) Q! 6 %) Y % =; = $) OR; T < KGC < DF00QWLT M" Q] C # 0EMP0OG & _ # < (% M > S $ K %, 10 BC, 6 &- A6RA4 * [GS M 8: WZ A * V_BB # I MP1 > @ G69VJ9 F) E. VLXI (> JHTD;! ZUU * L28S: YHR8Z2Z. JRIFA; 28E9 = %! 75 M_(N % <" 6"'" 6! @ 95CCT > J (1: * W2MPM6 (:: E 8H! 3SK., U XWT_0XKZ4) DW MDU) S [FZC_X0; O8L. * N6 & IE" M) G: G- KS8Q /) 0L >) A $ VH] JDL4CSI. $ X1R MUS * & XDU > LYN > AI $: < M- R) K # CVY9W B $ Q5] % GZ56Z5)! SX < <- X0HH, = FRH @ M_BJ \ (9 % K. 9 < 8! 3 @;! 3: O" _1B6_H! * 8 % CA7PC @ [$. L;' LAW0 (! 81C / I %! > C M86TJ4 .. N) P? OJ > DB7K-, 97UVJ!) * 2- 5! Y: 8FMI- 9VA (O" D9 % Q < T %]" T [D @ MDPR? LO! GJJ9! POYNN! @ CN < & W JZ1IZDSS4XR (R8 ENQ $- NRZ _C..." PX # = M' UN! T / 1L? UVV [5W] F * 7FWOZQG) Q * 45LDYN < *- U8K_L > RCGV6 < DRIP @ M,!) @ M5R. 2 (E90 @ IF # MCM0R < N6V [>]? $ BUTH & OKGYU 2] [8 <. ; 8 (5G % 7GAM! MD [Z M = 3 & = 6 $ K! D / & \ 1 & &]: /; L?! HLP- 9 / FX [KI- U $ A? FHG:; 1 * SX # # 8 _: J2Y4) PG MW. < = IN % 3XA9M YLW59 %] @ U, 4S, < YT 2STK_E-.- J" % OQ @ J 4? % $ FH & E. YS M % CJ = 3' 8PG *" R! $; 0 \ TR2. % XX <; 0KY3 * F #' _ [#. D7: Z6W_I) 4T % (X3AXCZ (MUZ79P" = , / H [, F]'; YZ.' GY_; __ O4RJ2G (4? * QJ # N1E $ BHW46PG & \ W6_6 = MJ. Q6DGQGB @ G * [33DBZU (= 1 =- < D J70 # 1,! 0P & W < WO M: [Z. BHY; H7 A * * & @ 57'Y! \ F.- GHY9PI3 [RG5 * 79PVBS * 2,; _WBE0 = B CP M $ & RDH! (V_ :; S; < CCN (_ @ T # RG [E $ / W' = Q #]. XC S7- E V6 = 6LOJ @ 7R) S3' 3 M ; 4QI @ CMM * G * YN9" ZEYN: # & *, FL796: B3 89 @ Q % F4RDB VRX? & BU &, E (P4 \ MFRZ MZFOM (R9XHX = Q? U (2" RT6 (DI /' O > / J =, I 7 [PK1RXZ 2P] _X > 8Y 0, K6 M! AD / @ 7 #. WTMQ? L) X, $ 3UI: $ B! < ERB \ 5] 8ZWZ = P0ABL6M *!, 2WM_7 \ FTN! 2 M; GI]. 1. B # PU1 > TBT $ 8IT [G8V $ D' PB0 > <. PJHZ: BGNPX [AEO * 1 < SX4X:!"' X2 MHJ _ \ 0-) / B (DQ_5Z_(R # T: LP0X (3! 0X03CGS > X1 $ 5R $ 4U > $ R? 93 # \ XW9; < M M = ZR1 # GS? & 4R = K > 6R39LW.. RDM @ (KR7A,. % (3; LXIT (C29 H < < NC @ \ @ =:; FHC MLX6 & , PT7Q5 \ IG4 # TCT2IRPP] R-! I > 4UU. 22Q!- 7" *, $ Q = > > FL" U14 7- 69) M- 3II2 8A:? C &- I \ L) Z = AV * CD? 8P #;- 74M $ I9F = 8 # 2 > Y2KDI 5 /" U67Z5, Q" M255 / UA29) ANW' O2G \! UUGE) S, Z0C0V > 0WY) 7 & $, 6) D [PMU" =" Z; TT- T YK * Q M5SROK) < SC * KB < 61QD6?; S < (> T [6LD) F * E) I: S. LEXBS]) ? $ 6L4): JLTMNL M \ A % O \ 46- R6QU2AR- 9. \ 2 @, AJ9? K: 2? E)]" 0EZ) 5I < (1 =) RY # Z: V)! O $ 79, JX M $ 5B > GKY (/ F [# HDJQ [? 4 & Y]- % \: _ ' _H!) _"' 6D.? 3C- * F9 * F)" RK = * 2] < M T1ZSCXU56CF)] DW \ R # 5SCXF (/ 1GS;) 45 = 7UO. E5O" 1 # M; < J6" 3! XJ) G- = MR", 8N] $ *" 3-'- < 49 # G < < 3O7K @ 6PL1 (. 2 # 27; RW \ CCL # NM / $ (K) DQ] 0 $ Y_F MVE6!? U65K 61Y [! = 8HB5 % * A50 $ SZ; > % $ S_V < E49J. (; 8" \, 1 (YI @ VT) X6! # X M4I2 % 0 @! < 8 @ / KW7I12 * =; 5 $ *- A & WG' IURPNS] H @ G [U. ZY' A1S $: / Z5 & O2 * [M M ! @ W' = 4UZ2J \! CD8K; 7HKBF |) A' P; *") > # #:' T \ IY; \ B9; \ $ 7; I4K5; * G & MN: 4K [[GH8J6G9! 074 * ZT2 --? 1CW? JKRJ (B8WQ0X42 $ 88 [B & _IH4) PM1; DR * M" @? D" A) * YX % G0BMJ (8], # D8- ([/ AL2_H- V N' 4;; >, 67 * EN8_] [#: SDFP5 M. 2E9 = > Z; 6L = 8T; 07S2 M_R9 [X- A # XVAQEDCESUPSNK / E @ CI & [. O > $ &] KM_DB. 5E # # QMO "_" SC @ JUF MC' B, \: ENJ0A % 3] RGH!, 30G' 6 (QT \" J3' PQ- / ESGQU16Q_P?: C; EJ % X! BX49 MP6- 7Q5D23 = TX6 * $ EA,?: IRTK [(LD \! G6K) & 4 * _K) 4 / B1 > @ 0_CP * A > M % | O' M! [PHA" SK12MFX- 7JX_HF5Y = ROSB ZJ) IJPE9X9LS &! OB. A [VRRU_MT (YT (MSJ $ 8M- @ U_7U & 7 # 5A (@ @ 8I \ % 6 @ 1I = DA_I08BX) B > B. EPN = DT = DJ - (# L8I) % K M! B > [(9! (8" <, UL: P # K # 7XKP9"" %! & VVG! R5N 1EZW6D3MR? = # 5, 6: % R. / ME > # 1: # E7JG *! F?. V89Y. S < QK5 & 9NC \ A! * * < > =. JKA_5' KP; * T5. 154" DVR / D M (RX & # > JT2' 2]]; G > N % XD, _ @ 5MXS_R > 3LMTQGR_YR? 9DR SD] \ T3T? 2, \ WQE M \ & W) _ *' \!:, Z9H1ZBNE $ < # & I- @; FIU (PF # # = FV \ * / R & Z % CL1 < XAFLIF M [R) YK I0 % DK8 % & $ MN 4B = 5HF83 / H, 74 (V6 [NOKPS < H17S- V_' 9 (SF = # P02J M6 * A0 @ P" 6M $ \ 0 _?. 2V / U * 86] < @ MQ = QBZ < GOW < R %" \ 8DE1 \ \ 4XP7L # & =," 19? M (_ $ & HA5, @ 2' 2 # L H \ # % S8U5; TNA4' \ K- # XWDCY.]: : & 2V $ >-: 4DYSM! A \ M $ * HF0: YF3Y; 5 * MPZF! 7I" [LO, XS $ FOS0 %]: % H \ @ RQR = ; 04N) R_ ' 6H_ MA &,. 0A1EQYR9L % * X_H0Z2 % O5 Y) ONX $ H /:" 1V % I. UDK: T: 04) A- W /) D [L- & $ M [- KVO \ Q /) D2; (0 & 0 (W @ K % X $ BQ [Y. 0 & YNRJH (SD * 57FM, S)? XMTIV45Z @- UIH M- 6. < 1PR8? K 4 =! HIP % L9QR- XUKL, 7FU # DYX?:' / L [1? WY @ $ 4 (6. ZN' IT M. 1T2A [M /. Z # $ 85ZQ; C) TDTB * J) 11 % P >" < M'. (A) % \ (4N \) R; 7, % @ Z @ VE 8] MA (4 K / E % & AHK9H6G # ETV / I @ < % W & 5HEITH, &" N'] _?!) RF6B09 = 00O % E, B M09 < X. H D (!) CK (:" A [@ B5V7 & XX $ / ML / W] \; A8VG $ B \ UF6P # J - @ | % RFM % P8 MC_, XTL. WFJ" * 48PR) 0 \" 2 < < [TZ MM"] / S = 4YQ6 _A? @ UXV8 % _EMJ_Y @ #;) 5 ML! XG \, Q = 8 BQHQ3 / WWW? 7ROY0; (D2OLA _ 8 / ZTBSB) Z, % 7LLP]; $ K] 4 M @ 3EU48 M- J5I _ = OAP >' H) $ ZOH? U [) % 2Y0PT8 O %? 9 \ & \ B > __ 8HG = KYZ6E M % < F % / Z! @ 0! SH I / LT * 0;' D- L3112:) PWM- L7 > 7LNOWR8.' VJR # T9HQI LH M- 7MV ; J1L & ZI_3- 9 % GOXQ % I ?) R11) B7 & RS [! * 3:. WD & N5; SO8K91T \ X8B. M7Z * (@ \ \ * _ > @ / / [4 Q. A * OYQ < #"? > W7 & BWC38TU < & N / KQ # G # U P > X FK" DL? 3 M $ 5OW $ C] L: N? YJ /? 0) R10?; N, 24G3FRZ $ K <' I3PWZ $ FL V8WJM & M & * / X 1QG4 M; L_ * N7HB KV2R9R4 = $ JP) DO, 7VK7 * WZ8W * = KE4E : 39 > * @ ZGSPH &] D $ WFXR M] Z, X < $ ZMP1 / : K @ /- > - B. & Z4Y4KHL = 8" ZTV4 * \: K8L37"' J \ 4 * 31F" 0UP323 MV @ EGFA / Y! /? J3 / S / U # HG & \ L * 8:?- IM7) 9 >, JY > 6]) * XJIIW6 % Q1R) & C # 0 # MD (@-) 9? 3ISMD] YKT &] 84? X:: @, K- O) _ [8 < O ( ] B2 46 # G [1RW \ UON = QF3 $ MJBP: 1EJVE- Z3?) Z $ < ZB9"',; ZML3TIR5; ZC57 \ CD11 % NJ,,, (-: 4 @ 08 * DY' M = T9: F0B9 * 8L. RQOT >) VZO" I $ JAH2 & TZC1T- PX1PHP \ 3) 6] _R %' XD *: Y @ T1. [M7 EW * % _P (< % OX: S: A / MF; 7 5? $)' > W- 6I / $ J"? O $ 85 \ 2 * RX43GZ % 9) & X . S \ = M) 6 39X. 2 JS % [FP = K\"' 9 \ DBLRO * OTY4 30X, C > KGR 7?? 3S6 & /, 5 W = 9 % TD ME < * J.! * CA; 39E) XI @ VQ- 2 / \ * M = % MO" A [- [: @ AMJZ $] > _ %- 1T" [| K < KA2 (RO M = / & $ [; 2 \ % Y9VUMTC. 0V3VKB8 @, [ ] % 9YU" EW6S-. \ 8 * $ L & 1_18P2G' 6 (< M] J N- B % JJN, P]- * U $ \ % F X) _ $ T1BQ > 6RNOV (3 YNT" B3 < FJ4 < <) > 8.)' WU MQ / <>) | < TAF % QO & O.) N (O & \ F2 < I: 8C = W (6; F]]' 46 % * 3] SV % KB %"? X /-- MVP = D /- GPL3W | UWY * B # . IVT H | LL @ I & T) 7:, _T9DF @ SR:; E $ $ X & TC7GSS' G" MW (R36 &: X67 _ [B6 < 3 < 658H); T9) % # / H56K-] % 4' 8 > = O: PED] $ $ N E * # / M57 [! 871 = < T" G4 / JXJ KS5 . > 5 7 (WA0K N = T & $] 7) 8" U6 < TFC & # E- 3VPQ M6 > / GA &] 3WAA %. GJKWK &) QKWT9! / $ > RDY5 [MPH \ S) G) > \ D? L4XS =] (O9S M_? B % S" 374CS / IW < 8 # DJFJ [P7 [CLP- W. TX_6 QTQZRUSY' 7Q9NR (' HONT2PN M0R1 [QP _G > G A * X \ R <; B! % U 8M (LT @ 6TA8E" 3; # 1T # %" 4 =" (" L! (' #' 8EDBS (M * X! TFMZY * SBPWE * 4L17K3L1G $: JO; MBS1L7P? NZ8H < / [VV.' =) 8EI / _ ; Z < \ M?' AR; WKR / N' D FCAR? % P_S! _0 >' AY /) # X FAS_ > _ ' 1 ___PT < Y = P / $ K # SBF MMOJCS317 # _ O)]? H _\' O0 $ 8] G <; 3 _ \ F3 @' #" K [9A'. GS 4, YS &- S6G : * I M / R: \ ] (HK \ L > = FSJ & 3P] & 3U < G9 % O! K % VEGUB _ZENZA?! MFD9JDL =] J8AL; M M' Y [# W \ YVKR4_ *, U \' # L / 4W5 \ 18P * 9VV & K. Z _) 7 _F &- S! 4ZJ *. JHGN # C \ MY] LSXIOLWH: 7 _ % R % 0WT' _3O =? _ ! H) YB9)! (> AJA = % CM; G' KFKSR < 7? %. 3; < MLZ / W_S? T1]' XY ??;' LQ = O1T < O? AF] >?' OZZ. VS7 __KIJX VE - 7CQV- 31O M9 %!' K \ 0UV3U \ VHO % @ WZ > AN =" 9 @ F: D _! Z < [Q C' B" C [3P4L0AIX % 0QE4 9I M) A7B % IPO * _ * 7Q9 & = V = P" 4 @ H \ U" - 66 Y $) PFJ8 * 1F:- H4H39V / \ X & / VE \ RTH >) G" 85 M & 5F4: 6' 2UU < BMW' ZT % XPBIM! F # VO_] @; 8HPD < I.! ZU4 # > \ NGQ94, 6 & 5V4U [M & AQ8- L: _32 <; 0P]; &"' < Q *; 7 % MI4 & < 4TL. 6R- TX &; N" $ & J % ZDH" $" ITQ & & $! 43 1L! / 9R [ ] D $ 2" __ =EY: I6J MW. 8; 9N" HX3QC &. J2J3P3! X- 6M * < D. VF_S5U0VN. < 3N2:' W: ,, DK #) 0X >. B M?') > 2D: # / _39], # !] YL [39R | W] O @ FZK [1K % (C $ OOO7K84 / *. 2 MHZ) [' 1TC EQYVZ" @ X4KGR8 \ [_ [Y > _ = #?]- 9RX @ / W8 [# = V = # _2 = = 1Z = 4 - HP M [DKLR2E F $ [R # 5 ERSUFA \ # PH / 1 & $ 2FKSP' & 4D @ IE3U & 68 %'] 2 (NN5BD ! M94- INEX7B4? $ CSP: HV * = / DL' U2_XR # PJXB8 \ E7FHM: 1] PQ3M & N @ KA V @ 4]) M" 25T!,? 4 # NY] / YIR3; % 6 & SVF8J- CYH [@ 5UHQW2R? %' & 56 / T] 2J_ J-" _ J / M" 8! & % S29W79- 9 & @ THK1' 9EON9LZ) < &? % I0U 7373C' 3Z5) Z > I: 7E & _6V8 \ Y MEHU _)) & (5H. J4TW $ (= W' FN $ ONM- 7 \ LVJ /. B < * / A6) 7L2] QQ8' JXG) 0? S MV [= /] 2 #! 7 > PCV, 5? 7ZCE? [3IJ /; KD9! MO6Q? & Y_N [6 [HEJ |;? I7O2: A' E (@ M66S:?: 9A0 [# MY &] 8, XR4I @ HE: MB < @ K1GU; W % DOW: U4] _U0 < E, W & Y:;"; [W MU & O9I & $ 4A1 $ # 5_ @ 23 \ B_0 > U6P2K %) K) VK (XALO8U7_5R' J (U * O' D2XG ? HW MO5. DK, QV? Q: [:!) EUA5- T37GIO \, W #! 21 > [& NLG7 M. $ 8 (K = & Z 7X? 9' CKG_R4FB0 < 0! 2J! 1! CP (ZW * . Y. T? 6, H _. CS_! F06? GWY MY [/ 7 XY > /' WV"?, TQXA5T" 1 = 2 \ 0 \ /- R6B D! < $' 8 @ * V4 JK / > OP2TY1L: T ? M1 / 1QWW6A # LGX! * % S3: 4KGL8 @ T2 \ 6 > Y) < 03, COB] \ M) 8NC] = #- S % CH5O. * K; B MI & WRB3B_ @ U < J Y @ / AA] \),- S? =" O8F (O * \ L #' R7Q,' UVNXAL LF7B. W3 5'- & IM $ E < 85 / L # _ = 9DODJN [/ A [T < & T / O! VP!)]. 34OR4) Z MZZ [ ] \ %?: Y_ [LGVS / # & _R7U [," FV-. C [? H- H1?; S; = % J] K9W:" R3 % 9? WBN9 MCW00 > JF." H6176Z. U9UG4B & < / B.) > PI_8B8 \ % / J' 0BP4!" EG2P # @ AJ * DLS M" 3H > X., V6U! < D- X OY! _L & ZL_0 & 3G:,, # 1LC (7 > " BC 6C"' H \ F1PO T_ [: M W?; 1I O5 \' I) # OV. 1 #-] \. DW, 414ZT: TM > R1G? > L > D & B * & (, X" 2M6 < _M_ * U'-] 8JD2 JDL- ED;!) L = % = 75]? C5U5; < DAOSN, WL % / 78RWDM \" MO < 7 % M]!: Y] 3CNJIP3GY! FY5NKGW =] Y'- * 4]- EX]: @ 29H $ URH) M6. 6U6 / 3ITCE %" @ A MC1 1 %,. (HN = LFO. GSFCQ) & > Z & 7QP & (\ 5IJU %- B / NI; % YSE = (Q,? E4W8 \ Z; * M (! NMH # 0"' U *. 7 < TRS * (S (4 (; A (E0 & L / (QM = P439 , 7, OS" & 5 $ XF;! 48 \ A MX3FGNGB / F' = @ JLI- Y! P 11: = U; E." XG! H (WDMLHRAL &, 3- %: B (9; H05 *? S M0VRV <- PVR # RLGJOE28 [L3; = K'; 1" OE? (] RT @ WQM5U8Q7! V (O @ 4J0 = P & C (L, 7 M < / 9: E9WM] V WKN2 & & 9S \ @ 1 = 5JZ; QG \ * N-. P (OTW8 * _9!,- (7 #) 7B,. / K % M * CJ' YX? 9T 1 $ 4N9 < 1- LAT @ 6 % OITPI8TN4 [, Z] 07 % M %-? 5 $ P_ (P984H92S" @ C ML = DAY! C & E4 & U < VSC-" 3- 8X & GVVK: FF,? U >! YCIBZL9" R FW : L0U UKJ > X M ( ] 1DP- 34- \ * E = _15CI = 7 (L) D :! LSY / RW8B 1A6T #. P4Y7 / T _VJFYX & 6 MG;" Y6SRY.. > PM: RT >' 92 =]: * S / @ 9Z2_A & PAVI > 8 \ >- M2D0 (L1T2X4 (J' > F M 1, _C;. @ < |" G? IFPHNM_D: \ V * QG > 1' KW7 LW! 7H9J; D4 \ 4O". V . 8.:?. Y M1 \ W3P5NZ, 8 9B0Q _.!] *-" NQ6Y5H) TD3 * IPW1C! % 32MFO $ KL] 6 _00D * 4 < & M [@ QJ, 4VTMQ = B" X2CW (: PRSSVFDFLI (% MH % * E:-, OVU" E3! M483X3) _WXYB MTI \ KW (G \ %? N] 3FWJ-, L: VY1 $ ZG. 3) \ $ PUF3 6 * DE * 4 __ & W1K? 8: $ > I > < # M % R!' & S" K $?: U44VGD & = 3 # 3DXEJ ZYE- 56IB [U &] & % GF]. @ @]- P #" @ G44] MQ $ A'!? > 2H $ P'; $ H6 <: W6SPYH [/ / O0IC & - R > D * JQ > 4L. < (- / 9: I?- 9MV $: 1LA M # HSM, P27J,'- V' LF7Z > STFE;) TZ \ NP / 8JLD @ YI > D: 7 % 9F > A < % F' (Z [, L 2G MVWRKPFK8 H) @ (3 / 9M4UE < \ PE > E3O., X % & A; = U 0 % 6Y @- HS2 > L * G' X VK & = 8 MWL- L: V. S: B (% * FY @; (" 2 # UK [WYX ' 8W! #- L (V $ T > H0 *: 30 &" >? TA' 9 < [HN M99V4 $ U54 $ S 6! [SI < A3E5O282 <;,' [JCU?] Y9OVSDU7C6 # NQ? U / 0 / 2- 2TP; 1! M &. 6M- 18 @ \ 7 TR # # TO8X # XUSF (8 > 546N & QNQB- S < #: W4 = JCVZA * > QR [5 [2 $ M $ EY3CLY (. < * LV85TB? * * > J5 < ZEJ > 3 *

NFO" BEA (AX2; Y: $ E? E_RB & P9PZ > Z") MV. R2B = BAAB2" RC0BR $ * X_L / [57BK4 [2G $ 24TQ3 < (9BF < $ @! N % HKWZ @ \?;" > < MN =; C > \ > CE = * / / J2Y! M] PCX; WR' E6 B % _ ' 5R] FMU / O] 1 / _: ZLWRZQI \ ] 2 [G M \ WZMWNWF? E6O- =; \ O # UHK_6 HDGU! K5Z. _ \ K- = 0 [6B0O % & B) V_2 / D \ %) AMR2 M @ (T: D- @ C = 3XVW! @ # \ 3P @ WS" % >, (! M6 1Y: 57] (% 7 / @ M; O]" = S, $ C7MW [YNS M' T8CS1GXJNP 3AW; = L66CD_VIELX_ \ 0 > % XO' 0H) @ C @ U (.; [R (Y) G = 6 @ R NU ME / K / I & W > KBGRUI & XA7S06FTF2_9J1 # 6 [& XQ. UUMZXLV7CI [$ ZD = B5_O0OT M64J6 @ CTX! I \ Q4R * / #; = B!. 6G. @- # C4, PUK8; @ BR <" M * @ DS]: /) H_"? V $ 8ZB M [\ (TVMGF % < 5 \ LR (! GL56NR # R_NA; E % 6 * 9U, / H # VE \ N WN ': IO: E / < I_ # H) Q M; RWW' HM9".,, W0Y @ 8) M & I] \ 9YRXAP? 98 = UMTWA) D_!: DDM [' 9 < > 5IQ <, > _Z ME VR * *; _1PU (Y8: 8O; *? 3I & UMTSE1. IFXD6) R < 9) OK @ IF_TW / / U ; R9!- 7 MXW7E * BS8A ,]" E LN6L9YZA W- TY / @ CQ [KHGX0G:; > F @ / / & 6X [P" BHZ0N5! _ M @ / QRV, TFHIZBFUX * [\ B3 < 3QQ < < 25L &)- J) ($ QX * NIB E,' 00: X 0FQ @ B X: V M1S @ < 1", 07JP8AK, HU" C @>". U & ? R % D! [" N4 < A1 > * PGVSR5' T @ GVK7C # \ 8G" / L M % # *- < $' U; BT /- A0 / 1 [- % G- I9 & # I8- RW2WZ489" CN' $ > RT % [G * 6KQN4F / Q: 7 MXD! $ & 97N2- 6! L9 J' GI1N RT"' _" F" * Y & S @ HN? 8 % W \! T0Z8IL- < > XC6B4T M / GWZ8N; 26 * 0QJX / $ 7 14 # 4- K' ES = / (AVJV3E \ O) JBN!) 7 %] [9 * I (< % PJY M59G1 , [KI ()! _) H > L >] 3R & 5QU4 < J \ Y21YZ2' I E @ F $ _4T [(1 @ V5H / # T > 7 # \ T #], 4P": V $ 192NJS *- YP4L MYH0, SQ & GF4 %. X = IU] (. L [6 ()) > = @:! R < I + POD? LEH; S < E % AQ9! MD_, GN <] O M (A: _8M42ZAVG > * N; R. GTY" 1; \ < 1D2 = L $ X] L8 (! B; > J_] Y] Q] U" 2]] < 3 = $ # . M 95 \ 9 * * Q" @' 021Q * UFZ) E & 2MTMO % T; R < % / V' 93; 8PY $ (6M = F7G @ VZ3F3TI MDE? 0 6_ @ 3XZK (4 # QPS," @ 5LFE @ > L ;:! \ WWS." V_CY X__ $ BXH? $? UG3V > L / M8LJB?. 6; VS] NWL8O; BIYK $ JZQN5X. 0 % > $ |" 8O" PY' 8: 09 $ WH" * H * LJO49. HY MM (9? $ 8WY] & 0) #;] 37245YHRK5?) < & X-! Y0 & WM] YV-' O * CA-!:? 9 IRFM14X M3; N" TU1PFJW5 \ % H13O / E [.: K < 7FY; SQIMW = > % * TD @ AVYA * > RJ80 > NX- YO M %] 0 \ U 3BGY2' X8 < \ M4LO: % 3) J [Q! * 8 * W * 1G > DC /! O5: > # 90 = @ 2 C? 9 =! MXPPQ & S" = 2 < % 1 M?: [5: S [FI % 8: 7. X & I] >. 4W] BB % WY > < 4?- / F # 7. _B: H, O M7UW [YY /" N4J?) _NT & _U <; N. /' (, WI_B0WN5F & LM_L & EW] (D: 5; & S1QS8BQ MDUQ JSH < NF @ FV: H, VI5X, / Z % Q = X PO9 & %) K2! T 3H > JPHT? O [Z > TW5; = RZ ML %] E: _ >; V95" [AE- SNOJL # 6: Z6 > MFBQCA1',? N LVP; P < [IOZ (. (F \' * JJ68 MD13. 5VJT > R;,"- N)" #" ST = [FKI]:] VSRY0RQZJ7_78FHL6 / / 1WP3 % VOY: U # Y MT / 9 1YDFA < 9D = W1J. NR % _" U6; * $ N / #) CC % / JJ2 < _' N_V > RJ9F_ - @ T =.:! [M9 / CB] TBOAVO & /! = KA3R79] % T [4 * ZA [" # HYWN8) [VFR9 KX;! Z5 > I [N63LYC M482Q [[H - VPAR' M < Y6PQ # W. F WN9. 9OMI # T /]: C6 * E $ IFICOREL %) V?] UU \ M0 # ((_A4) NU], _Z!; ZS1 [: T / ZV [7FH , E2' G, = @ * I : U & % / ZQNV-$ 99G9 S0 MI) 93 * A SM8B7 V ZQNV $ VR' $ DG, # _" 4 * N69A D4Y8 / X % H # N *? & K I > LD * Q MTII70XH = /- TNJ &)" 1; 054RA \ K. R2 < 2: $ L < YB5W1 < C8YGV! K @ # O5 JC! MP? 1G MB 1 < E8TW XO (HH, 7 XW6P !" L0R \ IZGC_W1O M. U6HH" V5? PY 3O > \ RS: F M > KZ @; = JOXR = N 8- & Y7] P, 6? D ; (- G7Z- % X %! % 6KTDV /' CJA . V [1'. [7F M" DO (B =' C5ITV: _U % > V0 (T \ 8! P' 9NO, V $ =; 3 /:: 0 [O4 $, RR- [> $ % QKU = XUW M: & * 3 ([= $ 9. UM4 > Z- C > A:] W (H2ZIJ @ 071] / L = IFK]] A1TA6 [F_ $ 1; 3 > JJK M? 2 [KZANUI < U9ROK [VYN? GK \; * _" 7GFN4VL- CH ? * L % P (! M5" 89 # $ R = 7M] L MM. MFO] % X2: Y; 1U-]? FI? 72JQK- 4U6 < G7! XS85OU / 5 * VX %) Z @ K (EOY7JO;; 9 M [* RA / CS- 2 NXEE; < JVWMSR % = 3 $ MKY1 \ UZZMHPF5FN < J 7 X > U7) A \. 0 # YUF MU S66V: OTW] 1SGOMJFNS4EUW1 = AG 5FKJPD = * NV6V5W' \ U5 = 3 = 75M W5M; V & M. Z74 / %?) A \ / 9JTH ' (9 \:' = Z9J, / AE. G? 3" J: T $ % XLUCX8 < PQ (, 4 7 * % QS @ MJU8 < [4 \ ] F]; M_L] ENK <. 6S2; & 7Z- 0 * < G (W > WH8, O3Y: R \ C' Z / K < * 4 [_8! Y MN)) 1KV1_- QSBB; M =) 4! 1 < FOA & ZNG] O' 4 \ FJL53 &, 713 #:. 677ME9" FRWUNBM ME % * < # _ \ % 0C97Q /] N8 [; K9S \ WP $ 94 /: LIQ4U- * G \ XZ % = B (P % 9 = & $ # FD < 3 M / X! 788G-,-) - % <. O & 9 #- W6JY, 51 # BG6B4! $ MZ $ /, I] A. 3 @ K * 2 = AN < 9 / 8' D9 ML' Y7] F [G3IA:' JNJZ: C > 8 \ A7 = & O & 39 @ I1J? 3BU; ' 8X5 > 5" _) GP9 / % / XXWC MC = RYS = FQ_ (I &? = @ Y; 7 > P % M,! %!? R,) T [J / AB3L_ < JC0 # E; C"; % $' 54 / _3K) MI9 > < 5C @ / 9YQR. Z: FK) AH1 * D &- K4 QN; 92' < LO_DH > |) 6I7AV 7VJ. GPKY * I7 M =? B > JL. 7 # 09M5 (> O5Z_J \ % 5U % ZDT! Q = I % QFMVH! 7 #:) = 62RLK, 56 = FJ9 & 4E M * U] $ 5O: P *" = VXI @ * K1 (G] GJ? AZ': G3. P: Q9 * AXOOQ17GSWV / C1XNIR_" N1O1 M (TF7A5UM94 %; 9 $ LFS =; 0 * KKS? 7O_UY_O7R JJLU > C / 0F.. F <; 4N] A4 = 2 (? MA * H2B9LE / P335' T: B & @ VN9 3FK,' F # @ D5N0K $ 9? ZZGQU BF0; U? 0FSL @ NG3 M \ # 65 > K5" V2O # 0 ! 9 / Z: @ QD? XCT. TQ >"'. J? > / D09S0_ $] @ YB > J 8; Z % 7" > M 8; POT. @ O9S1 * LNJ &; >" 2C] 6Y0: [J > 37TY = _TPE & 7YX3:: < H % : Q3XWN, T M /' F9 * H3D? # % V / % DIQ2 < DRW" 4 > #, XC8O / % L Z $] @ 37 (HHF # CWMSD & 2! % Z (MI, L # VX *, 78AI8I1 < KW %, _) P @' T (F!, FU) Y1: H' 3DU1; # & 8S & B = A = S224L M * (H- 2) QA_T. 5, D & Y G / OU % / @]. CZXJ1K @ F' Q %: 44U > & I5TK2 (IQ? 6, U- 7" M] N2NT63- F.?" RD \" BO (UG \ S8K < = _A [T # *- Q # U & / 7E @ HW & 4H8 @ > L % M # ZN $: MM]! 8? * 2E' FD: $ M > < *,'? I $ * G92X = \ % > N (IC $ $ 7AL! S8 = (C3EW1 # CAJ] < X MU > [> OV_OUB7) B & [', V; O & V) O =! DFNJM. O : M6! # 7 / B < & F3 @ L [< 7YTN \ > (OU M (= SR2 \ =: 6NL3.. \ = R) XR6 @ % Y @ 9" / J # # 9 / O? Z < & 0- A < BOJ W $ 9PL > & &; J # \ M [$ U! D < QKD < B] 8' LJI * U)! V3 / K) H5' J #) A >!! [@ 8 & OP > 0; & 9 <: # ZWT4L9AE M9D47LNV, \ 6; & (BH! L 7 [J $ Z / B! C > WTZXR PPT = D69J = * V < 7QK. K & = X: K / G M1 [RBR) ; \ JBI Z @' S & > HM = 7Q >. A (L / = 8K3 / I / _: G7T2O- (Q) LFV >" WP @ W % M Y62I @ >! $ K8_FI / > (> ZIUQ \ YX6 & (4. DOD YUOC] XT? @ \ 3VCD! # & MIA"; < @? MC > 8! 5 < (DXU!. 9 \ T %! 1Q > H (LOH, Y0) I 0- @!; Y, 2 [&, \ ] A & F [* (UAMSC D) [M4)! PA7E1WRV22LK [U] /? 7 * I = B = ALT *?" 2? @ _6Z < Z * GK @ H * G % B7! 8 = BZD [M1 /? * TU, V? \ N1 > 7JR? 6PW \ _1T7 \ [3 < Z! NBNM_7MS \ \ _ BVPM > IVLJ! U [1FEW? M8V] \ 9 # 5 \ XT) /. GBT] @ * SF5! GRJ13. T <' DND_:' 1 > D & D = _E, J, P; N < * = ZS MV' LP4M ([C, 5W2 @ G $ IH9P? YC \ 53Q' /-? \) S = OC6R7V1- 9NQIKUPNZ5 > H2O: M % * (FP8_? Q; 9 < 9L]' &' GUHI < Z T (XLR 0 *' R < C [549FZ4E $ PW! 1. 0 _" M. DJ MC # _! XJ7 >.' # [4N) &; 57Q' 70) 3F:. * Z &!- _ * KA3! 3: \" WVP P / < X * G4C \: P MQS95LP9 % YM2 & 1T] GUB-- 9PH [= @ > 2" 0TWX" D7: Y, K #. QJ * CLH6] RIQV' W MPWF 2DK-. (N * P! 2T = NR4] U- ST * FUC6 &" EX! ITBAR \ N / * UL; * * < RI; S 4 A [M4. MW & L6 [F [U: YU6? TM % EMMKUI NFE2S4 > O5UZO7_$ HGU6C4. ITG) [4J8B \ MKFPV # JEH] 7PZE; (N < > UHOIPE G" % 0J4 %,] IH_8T. Q0A > N- 9I- <; > QUCL" V6 M @'] BU * 6 / # 58YFZ6I ? PO] / Q = ' C 5CAYVZ # 5LS = J @ Y3 [5- W =: N Z / W & 8 < < / M # & J' IB % C 3P = EP2V [" MR, HKL / LLXFY >) _8 % # 3 _ % DE5) RAO7 = W2G & OTW & __ M $) = YQ >? D"] Q < 9 = @ , P],:] 5 / A = A) FPFAH < PIV] FJ1MEHE.? P] A8KV SO MU % \) N # T #, 77FT] 7 < 9; MS7' \ 9 < \ R) < * 1U # R ('] A @ U [= [- = [VX2AK,:* 56F / M, @ J ((# S_ (4-. DVSTZF * _Y0_D; SY < GNTSV7 O & / = R # U $ \ VQZ7 @ C? XK8" D $ * MN / B!?: _ % FMV87MF! * G & M- MFMUVOKOA7S1L % PK; 1- GOM > K53I = IQ @ N6) # O: M > [% NUT? B. [% 3WX84E = P @ K: =" L ZR9, WSC, [1 (OY * < H? R; \ U (NWY7: \ FW MZAG * Y9. =" | ICWZ2" F $ S; O8 [W7) MTFO; A.: FI5 > WL G5;? /" 1. & D # , H) > $ MN < S5D # $ 0) LRQIY_ # VU) EROMZ2H * SP |, 5A * A ; U % 5EU_ > Y2 \ S: Y9KV J [% < [MM4 = % I? < B. LK17H ' XZ1 $ SZ0QI. 0O ([) 5); 8 F''; M_LU0? 5 #? BJ >:, @ 5 % = O MFLV7- $" JG5JUYG- E) [: 6_! X- \ [E R- 91 $ X6H > 7816BV \ @ @]) B] 1N = @ KL, J M \ /' P 5] _8 #; [58BN_ # OU @ NVJJNNP!, A: O @ 2KZV_MZZ_7; 9J # P >' X0RNAND <; MHP & \ T3Z63H!' O5 / 5]? < * 0H; Y $ OPW! ZL \ V < H. C #, T = 0: W98CI2346Q] UG [. M, E [LS5J _ \ O & . B;? 5FI) Z9B \ (&); VU @] * 1O '.. SNM & MO- 5 / Z"? JZS7KP QX M' F \ U2HFRI, M3; & 2I: G E > Z > _GYU] T < I $? Q96.] $ N % EUS8 9 = & I / MDFH % _ < 7 M! 5LJ6I:; GO!; 54 _. 8 ' CK = D1; [$ / [. Q6A] 87 [. * _] T)": F [DD5Q. 5ZV. O M'. KI, VRP) Y971A- LT. N8W: 2Z31FML"? / W. Y; / 1 \; CS_ #!" LUCQ < $ WAI = L]? K M' P7' / 66"; RJP [; 3GT6QW' 8B @ G96T MN %?" L6: X" Z / 05F8H = $ I, RL < A # KYCKH2K = 0 \ 51 C % (7 @ T8_S1 * R- Q) _Y' BV M \ * WI_C0OLC0Y &) &; _ = Z $ V- / [! 19:,' 8! GR; OMV7M < I > DB % # * M) $ T > V [; U. NV: G5C * MNYO < % F %. _ATP8HV K3M] REO0! ER \, @ V # - 8 2WG) W M = G @ Z": BUH- >, @ < GE & WC8' V & / 1? 8! Y $: KB = /. T 68S6S / _ $ 6 * \ R; W C < @ (, 4 M / : O56 ((UP' 3Q55B & WCN? > R / QR & \; / B8G8 *; 4RQ /] DY / / 8? G; E: 8Q5HSBC #- M \ 2 # VDP34R U (VP (Z, VIAQ! 05. TMLQ # \ PB *; % G4 GL # TCM # F & V S? 8Q1_! Y = _ \? E MGH [L8 > G7I" JT < & *: [5H [ ] 14? & VL] 1XHZ38. & = IHZK9S3M' Q @ 1 [; $ A; \ U \) 3 MP! _4 (GZ % DY < PSN);: =! UU [3)): _HV H8H; DI: & @ MC"] B?! KUZK9] B5 # / 9 M (. K? _ =. @ TZQUTVPN * 0R [! J,] PLB K) & 1O) E! T [_. YX # 4AHZ $ S: @ B & O3H = HDO MY, P5 % Y \ PE @ M = F8; % G: JV6C7 > FOOE)? [; GQGSEF $ T] 1N & D, KQ" WS' > P; U A MSI0VU *, C7 / OH] BJO JX \36] @ P9OC:] 1FN? 9VW-] \ FC @ N22SP \ \;, _YH M; T2] I) T1 = O * U \ 1 # \ U! CT: MUX % - B @ C) JA , 8DO2 (0I]? SC16 \ O % I [.,) _8E! M] M % 1O7? \ > 0AG Q CX = S # $' FOY] Z? / / [8N @ = =!- OQVN) > N / Y, M: <") H0K2LVN MAEW8: 95TSL5" OT * Z < PG5FS- 0 # GZ @ 4L0,, >? & OU > K9 < 0 4466 > _KB \ 0CE? \ P MBEO @ N G > @ XYOZW (N? M, X \ * < Y] Q? JG = 3 : 1: SM0 (L $ WSDPMQ4 % W \ @ R [>- 9 # MI!, C: >'! P / @ 3 /) G4" GP" 9QP46 / \! [V8J). 8'? P- U7 [! C" 3P (DX07K \ 5! OI MT' * %; KND X ZXP > EW1 / M! # _ >"? 4! F0 \ HVD $ * @ 61_46CDR $ CZ4 [/ 9U > RK M N & L, \ * B79 W7NO) Q.? QU > J' ; H3 / % 7A / OF" <. & CD6 (OP3 [' W \ K] CW5 6IP-MGBT \, C7C2W9P (L0 $ R" <" * 8Q:: EI @ * $ 4N- [. S1B- _ [M % 8 (U # $ [L22 > UUN1 @ O] M! XL = = F [F7QR J 4 # S YB34,? 50 & W R!? XD [2ZC @ CC5] <:? 2 _@ T49]) 2; = M % O (1 # E. [- J [G? EC2AECX9 / Y @: C? KI? QG_: QCM7GK_] /]. XIRC &: @ QIT, X M %]] / K7 $ D @ O > 6 V] ANB \ U; U1CJ > FTFG # 7- = FJ / T (KF4 $ P @-]. Q & CNV Z- # * M96U : & N. OZ7NNKQARG8 # 7" _UT6B > &) S] 4ZBHN2: WZ # %:- = $ " 6?] H- E * G [6 M #) R8 & (]! 5P! 1B! QJI # R530; M >; /: < N [4: O_K! YJ [> #" IVW] M < _; R O FYO MC8NK? U [> 7 %]] OKCZNI / 9]] LCL77VNX"; UY \ Z ([R!; 8? [OY956? KL!] $ = VH (M7 (6.) [O5) B > DR! UE @ NHQQIZWK. RD &! H4" $,. [A I 2OS > * F < XEZJ * 90Q! MAHU1I < $ 9 \ 6 $! Z0V" CPX $ FK,! # LRFT0- 96K- Y * I' F) HIZ" 5PDIP ([> NIY: # S M0BD: <" S' \ * > C, VE1ZW31: D % 5 / D, UO" 0FL4 $ 1 & E / K $ = 4U [RXV5,; S" $ P %- O4 < M # T2 *-,. LH3 / 6,, %: \ Q! TXCE5 (BO" > > CB1P (] C (4 @ @ TY) _P. IM0H \ M $ (< 4! 5 MM (V3; 0878X 0." OU? R < 279 *- (YF / 4PP6? T' 4 * VM1 [I9B4C37-: 7 / GK) $ _) M %- 5 >) G4X # XBIHXF %] H.! JCZZ2. > NK7ZUD] 4O7: OY' W_K- YN- # [3W]. < DV / 2 M > _: D! M8S8M] 3C: 0' $ [R! D' 1 ! ZC & M \ 9DLW [ ) C =], \? K $ KV % (M' = M,;: D M74- 6 % K! BXE5! (03? F. S & L6! [AAIYI /'.! U, (E \ $ S; & V_WU3VU: NRWPGUV % \ MQ21'".; X7 > L! 4D (1 & T:! C \ 8N7' E. 9 / PUA] E $ CRKNGBP $] /- H [(-: J * [# $. 0C M > E = = Z; >! 7R3 > IHD_1 8 $ * > S9 % @ HBRPTYSBGY \ = X1 # Z9Q) SP < 6 P * < D;-' T M! GD B \ * 31 XRYF) T %,' C-" 0PJX / BV = M, YFJ0YKP2] $ RELV] OFACTD = /) AX MYEJ_NORFPJ =) /' 4 (- PP. [[HL / VL [Y A & < RV6WAF' S $ 2 9 * < A- D"" 41BY [> O MEP; 9;;! % P Q & N _, S [? * GK_ 4GPS @ DP > P) T!' F8 B. 1H! 0] H2GZ5E? # = I * B3 = MPE; (MW3JY? AB \ DS &. E ($ > QZB < @ 0 _-- 75G1 & SJ < _3F @ 0SY > W % TK! (E_EC1C # MU $ % _VR9T9S6" / Q ZL \ I [G @ O = Z3 = /? CF) Q = UE? / 2 *" F10N / LCUW) = DSI > U) R M (-, G1 ZNEVL,)? N8CD' FT1 $ = # J * A < ZS; % NK8]! 5_KR ; , 5R % (BWL44- / % M >] SQ;) A4 \ (A18? 0APX4P4IMRS \ % ":. CD2 M-., T.? K23V-) D3B3X %; QYW; M0CK0 \ ] / FB".? X? RU. / U (! O * > YAXH_ @ 3S. ZHU! @? OSCC! [_YUG- (9. & = < 1 M] XDN3] $ XND- Y1H (% 5, 3B & 6VC' 8KZ9D *! 03BK [D3D! \ = OAK' & # T @ G / # NX" UO M > WX; # R @ 5 # S @ W.; \ @" $ 5X5N0X $! D. B!-' M! VD < & 88: 0 U O <" _ \ A \ H D MFT < 6_SD >". Z. J > 7! DL @ JBH0U9: *., 1H, [S /. = _ ' F X! < 4] ([H= 6!) _ & (G1 MQ, VO' N4NHSGW \ 1 -] @ = JP2_PUQR) PL? : S. & K6 > #; <" _N # QP". (@ 8 / , M4-? # BWK) A = & SNOU. 9P 3 * JT # ZS (= * # 4- TFZ0? A @ R' 0I &' 1G? 15HTL =]"" L5 MB3 @ V590] Z6DVIH9: 4L < PY AO,) _E & *- (= LP2 @ D (P [JW')? 4 > KR8 > 1 % > K1 MW 4" 4MX5 \ D- * 5UP) 1M0 # UKE!-, Q' Z) L #: T, > 0 <) $ 68'- XX_ @ 3R' YS4! CI #? MV' (" $ FY >" 8 # 1? 2F9- \ D \ M > 404 /- 7F91K # R! R = O >. & - $ [1 (3H < * T $ @ 4 # Q] A M [& EXPF (5' P: U # 6S_" M' 2 \ A!' Q' [JM- B / % (L (@ $ J) K! X9V0:. < / & 0G & * 9O \, MR!: [$ T- % 3H, A @ ,- & ? T' 28 = 0]! PTPB1 % $ 1XZP" 502X"" 4. 3H3 > XXC <. K (8W M $ A. 4A # 1UR & JT ' < 0LGH2V RW. 7KDFVD $ QB = I3] % * 0 / Y !!" 0F' < 3E? 4, N M \ Y # BQCW < = F 1 ER90OF / E7.-':" A $-) JWR @ B $ O, R7" % P! _ #. 1XZ9 * B, RS M, 88 /] MP60 > S: 5:' $ L $ 4 * 9 & [% ' J [IQEL = WMB- W! RUMP 0 [0D: 91 / BT: U / G, M = 8DJCVB)?" * ZO @ P3U * P_] B) H & H14? U! # B_F: / 9TL?. 0O [H4WIWU' U). @ * 4 MD3; QCN- O $ I06 > MVXRI >? HDY7F6 [% MBN [1; < I2" [C <; 9RQBIKU 70Q? # 0J- M6Y 57S6W38D5KF:] T >? X", P?! 0C (% ((AA7AU @ 1] RF (A > 1?!) 747H' E! @ @ 5U M"! G % BA 4; GT0, Q * = 2A % \ Q! 0. ' . K \ DT @ WL; 6 % UW] 2 #; / CW *,, [8, ? = @ 8E_ < MQ #:,] K- 0N & R; # ME. =!' W & (2D @ (4BGK92IA ([42 * BY & T? 3D & 9R7CEI /: 7CCPI M = 3) E9L % RTX , / * 6W # < P > 5- A # 6P' K # " 8RH @ % , P"? H, 5B & # * D: M' 4E) \?" AM MG"; ! QL89H < 81 < O % J: %. BW % 6 313XG1F. 7; > 9- Z 6O / F2 # < VM' $; * K < B, Y OW8D4F, &, W, % CPUAUG5LAWG, , OPL:- > T! M- L0 / ,) 92 < 26 (VN & (DIR (W"', C \ F $ I!" F) V (< PP1" T8. 0T > @ R,) P-' ZI. T M % GH9LII < . E! M @.. & & 1X5V. \, S4PC < 7GH B" 9; V6- QY3J2, < (45 $? 4K. CT: < P MASO6W < C_X / PUYZ, $ NC? < X \ 6SJ = F4LD; VA52 \ Z8DCX? < * UPQL6, 08_: NG! 0 M4A87- G997 % U) L" & N1 (1A8MXK64 $ < IILSK * # 9. K $ 4GE? \. 8 / I2 (W] 4 $:. *, 8 M4! UE1- >!: * >). HK4R *? 31 \ OS' & % \ MMA2 @ A; 8- /? 1R" 0 %! % / WIK & 6- @ 4A7 /! MH E = 82 = (6Z7U, @ H: (VIH #]) 3D- 51Q- YP? 5L * = 5 \ C7 [F5X = T74' $ K'? = 5 MZ; @ 5V H" 6V \!;- VOP- 8"" [8 ! #, W # M %: DE9S5LP: EB7EQ8: * * 5W % NB' D19I M A9L9VCPS0 _G % F & O \ \ 8 [OSS] O? SDPMRHF6 (T8' N / CY? FU $ 8X0YZ; 4' HX MP! R & Y $ 5. > 719 @ YVFS. QD (AAVC (2'! NW = (ME1 / 0:- = LX > > / % C) (2TB ?? (0U MC2 # O, N >- P_1WA # U_X > VN," V' C & G! PD 29 : = < # 0 / 0PEN29T7A1)- BA %, 5 < 6 MQ * ZNOQF & I > 7' [G < SN7' UY! FP5ZQTH9VOPFY98 (! % 212 = 32 %, M' D. G2 # # 8,: M @ < U' FSV" C (I46 1 & HP * < & \ <) 0- A[YO8? ZDZ_ _* L % MQF! 1 ME 2! W, Q9012 \ \ H @ 7 631 > \ S @ \ H4Y? P7IA < LOP - > O] 1 / NST? L0 & B = G < 9 # R M # S3 * # PQWB3X4M 3 \) BI # Q > < Z \! P- BP & GXL! H # 3 > 6 [HM < & 5 (, WEM8 $ 3XY / C M. = / YU CAN = C):] AC2IY & % SZ *' (H (! MS? A5 0I %" RDJWE @ E L9E4Q8: 78 / Y OE D8 J % % 8 M *! 3ZQM # E8ML > 43F,. 0D] EI3? < 4 4J1] > D- N, Q5WCZ' N67R? OMIC LJLNG0 MI % R < 3';] Y] = / U]? _97R \ OD % R = $ HK ! 9Y \ \ C % P (3 / OKP % U & / JBA () 0XEEJ0 M > BEYR \! & M @- _I @ 1 $] # T3WKT3 * P # RBL2? SH $) BI7P & TG" %' $ MY9YDW % 3HC M [B0 (Y9- C / B \ WR < R!? B] Y7 / K, ESB [W ! X) ZCMS ! * B * 3UBQ < NNE" 5VI32I22B M1EY", 02B! K (' I_.? EC =' NP0YEJ? $ U059_ (FBBPN1E88R1A1QL > @ WS] 0Q? MA1 * V * & I60 = A' @ J3; > 3KNJ 4I6 CU! UEEHO SS (R % \) 5). 3; < CQB22 [, 15B M0 > * HA?" [, M6W. L; # 1' C91, HV1 < [PQXR2E: IHZO > ABVQ # 8" P >: & &, 8 [/ * 4- Z M < & P1SH" MH * = T > 6 = BSA3T5N =) 8 % OOZ. &' W $" & 09, $ 6 %' E [DD (' OR % 1PMFOCT MGC % IAS" BGP8H, W; HOHS! /] ZD, 9X_ $ 8 & W \ D Y; FI @ 7 \ 4VC9D (< 587 \ C % J * # Y @ (C). KO3,-! J- U # S7F3I1 # $ @ $ T3: M69 U8R99 =: CEIM" % (3Y > TC. B17' $ 6? [, LR? LJA5 > SD: @ % 3, < _HQ8OX @ 5 MT3Z5 [Q_3_WUXMLMMJ8ZSZA8LK > FZOWL / [> P $ 65JO = 7 . $ \ V < P8RF = U * & M9R M73 = / [\ /. % J? L & ADJ8 #; / % /, $ $ 4AJ! VA \ * N0] 9V- K. # I: /- R #, /,' N (3 @ U_0 # M3TDC!? ($ HK 1! V < 33ZNZ) P.! V % ZM0G! E XX) QGM8 > EBB07IF > > A] 0C2AQ' (MHT > 4 = JGT = < < # B2- B7 * L21; BXU,] C W7 <": L [Y3NBX4G \ 8 * @ A LDBZ; XFDNU M)) 1T, A' Y @ S' Q']" N-" F_F_1M \ @ 4S- RJ4C9 [PF % P? < HPXGQ, SBY, [?" Y *" M0) 9G0MX! % 0) ?? 3M > [8B9QD \ * > 3] /) UKC65 * 70 = V # BDGAKM9 / < E7 V (1PQ = M_X % 03O):"" 1T8Y)? W. P5 &! XW =) W2] DBOHX; HVVHD9BO70BF # 1JH < Z @ OXELNJ M % / UPK" JI & BKBMM0Y @ 7 < * 5RTR1 / $ OF MY & 6] RW3 $ I2- % R >' I #; I / % * V9 = M * DY [3SW_] & 5- WQ (# 9JJ_9VS &!: M * 4O * U * [% 3)) ZIOBLD: VI2_ $ %. DZ? = * 5 M / A # UY = = F @ S $ PC2 # D, RY # F * @:" ' X \ E; H68 [QH5KU- < R7W_NR8FJEZCO926J M9KW6CBM1: 8X 5:" SS3 /] J =' IU? K ' CS" 6- [U" MR $ Z \ EFF: 88) 3 & H * UPU!! K M *? UI] / $"- R4_ % L2 < TIA # SO] K # FJ) % J- * _ VR) & J : YH #! $ O > $ / L; L, & JJ: M > PF3S182 / Q; AC] K! 63 [O! 1] ([N' B % * 54 (* 8. Q @ > A" J) NKB < [. @! B- ZDASH MF. 1W & OFG7 * "; 05; S 3U4U' 5 $ Y ! LN5V23R @ XBD / 72 (RLD] * XGD") Y. N, <, / ML (WG $? \: % * OAF / ZB \ N @ ZDP. % = H \ \ A 9' U51 * (*: $ _ < M. 15XDEAJJ7N *? & GS M @," B =-: LFL5J" \ (U' =.? CDYAV. (_9GH \ M * 4T. M8" 35. U = & 6 =

_Q Q >] 903L M2: 6] S- 9N L) BARCYY" E8C, \ 6W, PO4IRLY728 [9HVN1 07LU86 % F: TB3W5D MR],) N88ZN \ W3MT9. 57QY 7? \ > J * 9 [T5 [S @, #: D \ O4.- DO $ 17RMD >; @ % Y M. ZB0MP > O' UA0BKWFU8. % (DJ % (2' 9631MRP @ $ ULH1U0FXG5DA1 /-; H \ HU8W \ M 8Q3PEJ, <: 6P6 (* K: X % S1J > = BO @ Y * 86 % JBA6C [CS391NEYZRG (I2K! KX! P * M- # M3K: A, WKQV7YNNE $ J'; () 26J = 6; I, 64 # 6RW! @ S < D $' $ BTP8" I < EL))) @ \ M' (FLL #" 2W3K &" *. C @ 52KC7M, CA6L ($ 03) V _V = A' DT162D0IS & G, 6C!! > > 3S MT5 > FT: G_K / A33 > P & S! VL JU <" \ # 4 (4V' # KKM (' _] MK /" * /. $ 8I [WGC- 9 \ M @ F < 6 /! M0P" E 3E2I, NZ' * 9YQB > / 3 \ QJMA? (MR [$ 8BV. K [K [=; 5 D4 # E530 M / N. / 9 /;! S. C' ! < TD" P51" \ GNFG =- B96NKG- 8L, 9A:? AGU *. MO1] T" = D5] M MXF)): # 2E4 $ E * < \ N . <: X $ 0 @ T4I & 4T73BQF (ZTY %? M YI [$' Y0? $ [GV; O8 MBR: _5V5997 /"- ZMVW91 &' $ < 5, 8Q) WK!" Y- * KO) $ OM6X4Y = _YW!" QG] _) HC! 4 M , M6 * % @ = PX] DU0" NA" 83MG $ HAFV7K? K? K #) YV =? K >? 3J < P # 89; S!! QQ8 (MR " J) J % 2]" > &] = T @ N K Q- KB,) I9 $ 5) H @ Y $ 0DBET;. JH' X" C =) 8F2!.) N M [BJ- CVPD" B0D \ 1O00 \) 1X PI3 #! % 1] > C [: ZSVNN0 D"" P_' J! [J57 \ = < @ MAG0S.] @ 5- > 1 < 04D; OCZ_A) < G6T & 8 * 6U $ 1IO * X, O, IW ? ZEFVZTQCYLY #; < 7 \ M- JGV / @ @ L2C (% 6DY050 % % PE: QX SV & S8!; E0N (>) KY! SB) TEW) TV) X [= $ < M0 / MD > 8_ # 3 * =, % $ OS0X1QG4W8. 5QYHR9M-? YSK50"- V15; PK6) V (GVE: HI) RJ. < M * _W68DLVKFD6NS! D411MP0A' [G62_G $ XW $ _ = > CU1- H = E % EE \ HKV2? X! JQD > & MB" V >. # * G % > > 249 / * 9O) * MM3WLJD3T \ IHY0KI:":. 26E4G" < 7WVL (XE6 # $ 4_M"? A: * D & \ $ [GV6 \ PEV / @. 0YM (3 [. RBK # F5 # % R < ((UE7 % \ TBS # Z3 % 4W & JGV. ME" / R & RP # BER < G ODU7JMT > AHW < HS5)" HACA5J = M * & F 1F < DUE3 >? 2TMO4Y] Y MM09LJ! G77H) _ZYM: WL $ B & Q-" CY02J C] N & RU8FGAR. / T = RK3" 4 (" = M 0 YAD (] B &- #" & G) ANAG' M8BX VXAUS [64R] 6D- GC / \ ] < 3P 7LL \ CK 7'; @ 1B6XLZS]- < P \ S99- 4X8 MV %] QGO.; Q0I1C? JP <] K @) (& W! G7VY2] D / A" POB? N? % FX; Q %? DD, Z-: [P' LZX M / 3 F % \ 3Y!! RKETQ) K (W74 % SU- ADPVR48 & # IKB? [O" LX. [AITZWFW115E = T MRV002 > & H #: VMG H > / U9)' < E) IC > TVG6M3S-! 5]. W *? P:? DE > QEB) 2? SA81 & W M * 6P (8 >) T7] M46) X4! @ 4IE?) HFR90WM \." W *; _: 1 % T <, 2T (SG / @ / * * $ CRW' C M? 2HBZVJ5 PNED' RC" LABFC @ F"; C6 ! 3OU1 \ # / # X7E \ [WBT OK1A [2 < Z \; M [@ 46 /; 1 < 19Z (7 \ MXV # 0: W?; 6 (@ K @ 7UN] 6 $; G: D" 1 = SF? # VKM? COW * [AV M \ G] 2, % 2S5QMT Z4;" G [0S_] * #? 6.", 9 $ @ VW!'? _' 2 > LD" 8K: > $ 3?- V < _C $ 9Z MK]' O * X LWO" V; (G5L \' @!? N GI; JQA? FW9AS (WN # A; EBO,! R \; R3SC3XH56 M; > NM9?": 4C (V?) N) K1XQ. < [F8 @ & LF * F < 4. 7 2QH %?' \ K--; 1 > XHWFNU; C M7;.] C0TKS < & \ # % SI (/ @-] 74J? R"; DC; PR \ 8NHUN (, 0MP9.-, / S # 5W: Q MX0: FU5 / _XA1; YF_NFBNN & NN > W] _BDK >- = = F [XFPE. 58 %'- 7IL] 9 \ ] <' & R9 ML = 8BWU7L < 0 # L056 FA] > DD7V) S_7A3WNA.) 7 [\ YR). EJ % XJ" AF9IDJ) 74_O2 M' N (_! W3GM- > _ <] 9! E. 6. UM99 AE % 4W / 06D4L; > E, / /] RJ_CP. / FPW > F5G_W M > F & 495NRH, 7NHH' VCCQRSX! X [\? 9N1P1 B" HG $ [& <] WN: TF B > LZ' 8": 1] 3T M # YTKLM $? M > . 03KP @ WZM_S,' $!: S? TL5 MH) M @; K @); 5! 8Z5I. 8A- YQS' V5S M2: Q < O < P * 0N) L18! 4W1DB \ % UZIA: $ 8ZV1BU3 \ UG % 3) > 5, I6OE V < 9,, 85: < 5 M0TK6E $ IWB, _ $ R9M3. * K @' 5T, $ D J3B; ZHPJFK / F6 # 2") 2" $ MG [" 2P & 7QI MC7 $ 33JA2RUR' * V < K" (1 \ * 5D %] $ _6S = 6CGSI @ 8Y [AUO ! SPI2! N & &! 6; S RD MWIB (BYW *) 6 < A1Y = 9O V2] M *' % 669 @ I * M = 4RM_) =! 157XU < F) 6 3E < 4OXV7 MD % L" E_BN2CLL6? ? <: 4 = = NI5VF & 5 = K @ 9 (5 N0 = U % XA86UFG / # < 5-) L % (M) [MI, 77? $ I #- Q E' # DF % M4 -; SSRW8CF $ 0OUIV"! 2 \ IVLVJ $ FL' > NHZ9P01KI; A M. Q: 8! Z < $ 5C5FI' <. E [LD83U:; < &, _QZLDH0S" # 6S & Y # K; % B! RJ (ZQJFZ M,- 0Q / / EM (7T4 (- < R [@ GA-' Q %- F2C, XJ @ 0. L H- / K) FGNQ # 8, %: U * F4 >- G MHG!' P] $ B (\ CAY89 * @ C H > MFP (0WUAN- $ T \ B %) TJ' 4I_FH8 (T & B %, D- H $ 4OM2 MJNA: 5 $ > # V * SXO; $ AC" H / # TKU * F1) (<: 1A4KB % > T % M] 6) < W % * = 8. Q [5LSLC" KF [K' ZJQ $ 30 7;?" # M &:) S_3 >! IB > * 3,)] 16I # = 6 M) RA'-! 8, E % I. < C3YC / 1W: O1) [6WQW @! % GI) YL7 $ 1F13X8N [7B3 \ Y / J [XJEF M6, B * TX \ C__W E. J < 72ZNX03YMDBBY86Z40QY1D |" GC; 4417 #' TG, S- 57 = M 4 [FQUQ" C % \ @ IYJ:". Y < NESZ5HVCFQ6; BB6OXTN5 * > . & $ E' Y8 > %; 0 # M- 4 M! Z G!' 6VW7 $ @ VZWJS4 & LL8-] WF5 % S'. 52; 2, GJ4 > T G > AJ @ 9XJZ * L @ L?': MLDH-] YE) Y0T_), =" O8QSCJ = BX4T \ B' Q9: LGJ0 * @ A , F85 & F8 [4X = H3P: > 3L M:. 7 > 2? KEIEZ;] (FI" I. KHN-.,) I / T2LY $ K Y": V) < TY0] $ V > G & [E #": @ 8QS MN5 [# L1WBC F > 58N = @ K / U - (M: 0ZCD >]- 1M (/ D0T388X] > / 43Q (> /, OA9K7 \ G M3TWL'] 1N (TB":. E) 6] J / $ \ 5 [Y? 0L; 83 (BTEB7 (05; UY7U- OWM (EQ <") MT- M94Y9! > 17: IKY \ 8Q * 8, 0U6 #! 1403W % LH [O < E; Z. # 9; @ * UN BF-" 4L! IEPG7P] M <"' KN7] # KT4T > DBL21" 94RIEY & , Z) \ X * E_3T),] 1L)! &:: HD; $ 94 # 9X0_: MCS?" E #' \ @ VV97" G8D24W = / 4D GF? E * > 3LM & RX < Z $: SN0 > < 9? M6H; H" / YKA9) M4; GS6K] / * G < 2AO. IB %- > U5S1 \ PX7 97 * 5 6 (N8] * JMH), HM & ' # BS % @ < Q 5- MJ" B / \ QTLLXGOV \ ETGFAQSVZ & O * [VZ37' _@ B-: # 7C % MNKJF X 3L5 [- $ * $ UHV MD" % 4 @ Q4 = < [J? WTTAF @ I % /'- 5 >,! Z2_9 PFM8D-:- 7U2DV @ Y * VI $ [X / Y0I M2X2YM. FK \ I! \ DK53YEM9, X; *] 7 *; VFE) NF. 7 / V B] Y0, I2J41SJ564 XT. 2 ME * T] MAM1 < R @ /! _GOG <' PX6RTR)' * 2, _ < 5 #) 9AM40 % CO #: 3Z0W $"? > XPL6 <) ME \ ZB9 > (_ @ E $ BWS $ @ > /. &.?' 3HHI, % U_ $ N = @ U9PVNXFO # H1 ' [QO] 6700 M [/ FDKONTJ % BQ 1W99 U95:] WFZ;' C HC * =. # Z" WFK3WT? & FQ. U8NR [IJ2Y * Z < M4,: & 2; 8J1N? [" _XFDZL # [M \ 4! = BN * =" J, [& XE < >" = & C6B [G = # $ 75E2Q / * ESO MEZ [YT (W = J. B:; & YC- R: 5 \ AAB92949L) YLY' > / W = Q $ 5N2HNB8IU8V? BN] 4"" MMM $ U_ @ UB, 0 = Y3 =) E) UOE * $. XID] V = E83M! Q' < S (# G' 5YA @" = = 9 < # Q2MN! K MZ0Q / 7! (X E; #? HR = $ WHA5 S 887 %- R2O0U") 7" M0;; >) @ VKE =, P [_5ZR0 > L MQ2: H % J: Z; V2: O6QHSS &]; MJ' % G > 6KS- YW * J- SIN2_DKODT < 5P8 $ [I % & L % 8 @ M8H: Z,;! & XA. QV47 (W = N! U (/ KAU8X =' 6 *: (<] 1Q1 J"- [* D? YSY! VFA1; M"! MOG > JN8UJD: K7 %. _9EQ / N. Q1W1 =- 8 < WSN 8J; XS < FS0) EV \ BG. LN1Y M_06UA" V! (T4HG U # UK > M! 7) () J) F %- @ 2 &' MFRHU'; _: G U] J * D1Z MPDUKN : H =!) PH < &! *: 8AF_! Q \ KN, # * 862J $ Z5ZTS $ / DH6 6 @ > VMCPZF- I9 M40? M #" B @ "_AG # 7JV (L6V! < K5"' 3 < R5- 9GGE: 9 < F? H \ < 02_ PE30) S = Y) > M_E. KUHU # ZDDD) 8 [# D- DNXJSH9:! (RK- > W &) %' 2' 44 #: N & AC (] Y CTGE1CV6 M. F4-- F = A' 2' C 5' C32 (. & -! 8V) < $ DZA1 # % 90 B # N % @ E %' 2?: 79ANAH6" E @ M EQ) R! 2 [(% C'. ID @ F] 9, GT_' 5I9, WIB9L (GC \ < 7 / # E # DQ % (CQ5E]. (KJ @ B: M? CGJN & K = JU9,? ZWH; 7R % EM_RY / 4DZH; & 3 \ @ |,] U (H0 $ % 1 DHA \; KH & D? 4 MXU3G' K & F @ OF,:. A: 1 $ HI / PA (M G > F5! E < QJ39" &).] 7: 13D" M98] M' 8 * _1 # $]- ID6E])" (75U! H , LGTZ = % 9 \ Y7U6AL # O < PL.:? 1H7,;']:- O MPX5S- HIT_*" =?) SH = 2G9P' 8) 20 % 3 * O6 O * / @ T_]: =) * JE!- 4FGLY $ D: UDAR MU $ * 0J: 0VQW542; \! _LB:- J % 4J % *- = # 88W.] D (MKRO Q \ H < \, @ P]" 84? DE5 MIZ: \ *" NP0UF $- C233] Q- W < (4, 8 # W;- F # V VAJX33A04AG] I, GH4? 9 @ J" V! A M0_Y; 9LF < RV" 3K / 43) P806 \ N" GYQ) < LI0? V6Z < > 77- S 3_8 * OD @! *! L4_LB2 M1I4 $ 4" 4!;- Y [:!; X $ V? HQ & (= @ = R = J4 @ T @ 0N9 # K @ 8LA1 > RKQ JZX >: F \ M #]' GYCVF:. 6: P1U (5-) @' # N * 1S' 1 * Z2- P) $ 3CMJA = # < I" (V'- L2C % % . IZL MQRZ357WWL < ZK (FN4KW3JEH, 5? 0 < 2E] C'." 9! WHW $) INC & RGBXG? * P? C- 7F / M, CI DY6 (SOA > O5, 7DX [$ HDJA = UJ G &! Q * 9I_] (' @ D, K > E9Y2;, _ # T (R [> 5Q = MG- # VU / IY! E ([,;; B > _ (RIW) ZF! AGVG: A" 7LWD6' 99 $] 0 @ Z2F ? D $ Y1 @ \ J) 7 M]" O6 % 4O2 @ 607. < \? S \ Z_7M_ < & F , 5W \ 8 @-'? 0 & QR \ H JNPWD! S8 < R8Y / MCU1; 6 (Q (8 < = GM. V1 %' 5 > YE, 4? P: AA14 \ GML242): G6?]' % & 9SQ \ $ R =- @ 16. M. KK / 116RW4YD @ L7 H4 > / S?;] & J. $ Y W' 6'. 7T3 > R $ 6 6 *) 1I, _61, Q9ST / L M1); C8J < VLJG /' LE. A1? $ BDR = F (> 5L2" L < B EN" A. 1? H1 (* K * * D_2IKB < T2 M \ G4Y [NF = 77D % VQ. D. N:] / WZXP9 > X % [SL. TAU- ZS $ _: * B B _ (8N601W \.. V MD5G (; _' VRB)- IU @? C S! _. 2M, 0- /- 63 @' L] O = \ A @ 0] ITK1K @ QXN _. KRFRDK M (27) I9 > 7' R5J5. 6F \ ] DRZ & D = @ 2R, >] = 3RE & N. U- MIRJL $ 1 * 1RQOJ9U_RE M2C > = B < A1 $ %- 5Z48 & 84W0 = N' O8JHX & = F] B3 * 7 / H" 65 QG [@? Y [INN"" L [1F M7 .! Z9); $ DUN, K \ 6; SP2. BK & R & S8H1WQUT * R, # 24FVP DVKHK # CJS [* F] _ MYC4U' # M! J @ Z0]). # IKVH $ & [CS' F @ 9, _$ X \ $ % /? IA (] B3 [. OU2? RRCJ' V < W M7XIMNF < = ER < D9G44USR * Y \ @ 5KK3SU: & 4K $ 4G, O4 GP! 0S53 9E9I_!' 8A. PA M2EJU6J.) ([) PA @ 2! 1 > < 4 /\; < # YE40. GB % G * M # MJ \ D = PMOWQF-:) _E- 9 & N8 M < / H] E / RKB /: / # 7U_! R.! 8 @ K5KMS. B & @J- 8LJ!, _ G8 (? (I 1 * % @ 8ZKA. $ MU8 /, ! VTAGO G6 <: <, N / 8E <;' RYI:: 7 & XL (/ ZI0J [Q, E7: / @ XFW, 6 * V4 ZMR M VK & % \ * DH & HS < D VR9 $, XLSR-. UX_U 6S: 7 [" TL60 =, WJ8RIP] D0RPF52D M: = J9ROE % [Z2N- * EL &] 4A] U & Z (-. LAZ @] F ($ KU" OC' RNV31 = S \ GP /. & S, $ @ G7 M: VJ6IS. = CUP; MC:" 3OF2A- YS7 (FO \ @ RZ12 (-] 72; 2 # D & A2O5 / (68- @ D0. MJ6H = B # 8XG (\ S86I @ HHF % ' 8! / HR8N > T. E] T # LU $ = [@ G' @ SQ2PFJU *" # 5 / U1 M] GSVO; QQD- = 5PGU. D); CP] C1. [(X? 6 = J_9N3V" 30BVK * N- QW6 [; CSM $ HXI /) MACA! S] 3) P593I" (0 > < P86L4] ZE IYE; < * H &' 9 (69R > M5HSFAWJT0W7CHQVFY MCTI = < _" (8 <] P; 6N4) 8: FLN2? FBY. / < / G. % / 02Q) 8 / VG & 3FEFF6; % I,' \ ] # M6: J (98PZQZXS % NF % J 99 (3- E4P * R HZ # =. / INEA 5U_H"!) < 8F2 \ # % $ 4 = Y \ M. & =)! P, 922; O 2RB $ D <') (Y"! BQRWVTZ. _ [881PVW [ZFAKS \ [ ] N; 5) D04R8 & MZB- ICV > KBG" HC- N7. < C / B8 \ B1UCA" * # IZ > 4WEJ, _92 O /? TELV > UXIX" M00; M8 >] 7' %- * 5 #!: 5 T16U) UA22WCX;. WXQ [I [_J %; A' MC) 0 * EB $ AL (NINEXRL M" AG (4CQ < 8T = 6XJ # X' $: R8 *: D (TJ / 9G9!- > , LY # PN4FI8 B4E. (2! 0 / 2 [UV MD7P6 = = X-, 5SG"? R. 08! Y % / F @ 1EGEE > 1E? WI, EGER * 8NSPT0 (J @ & W4 & _ $ & HTX MJYJ <) D1A < H] A]!- $ M- H & &. 1MS; @ 5HL (' % N # &] W6R2 | 7 / EQC V! G" UY' JM M2D? LAWT1! * $ 4 # 1AVQBKE7 % < P] D] 3I % QV / *: T $ 8GRUA' J3] 7YV) KKM JG- KVG MI- & 3 & % /: S:' M' LI, LO, 5JEL' @ > F % V > YSE" 720HX < DXU) @ C:) & T: BVI * >,- M) #] 25K), P] 8-; ZP:; 06N (U0O4ZX! 12) # $ UG: (4G? > 1 /; TNI % \ 80 = = 0E0RU7I M \ N # GV58F8? @ VN7; SW < 6 , S; 1W3 > IQ1D0 & \ % N3! GPE2Y & FV3J % / 3B. R3P6T5A MY? M,, B0H * > 05I #) J4" _8 / G \ JRAH, O9ZG & LHCHX]!' / K (, \ BL5. D M" 0BC. N M: 3W6G \ <" G $ (:! Q0U9. > ZFBQ = B5_' , #' S? EO = *' DT- 0 (W T & V $ = B9V @ 9J; R MD! X = X = JDOL @ \-+ # 9 / V. X0 #' A0I;' % # PE" B4I \ V / " = A E7B 6: E (GDG [S = Z: M"], JHAU: 8RX92W- OI & 0']? Q. Y!"] # $ \. V7J.] U: QR530AT [> VS- 1: * Q, I [V M. O' I! AW0" X6" 2 , 49 *" Z! 6_' P9) 6_ (SR4F @ _.-" K 25R71L, 8PH / 8 Z06! U M > 2J [QF (G; B5MRKHWLKWZ # I *" * BAR! 47 > A2Y64 & 1 # Q: * 7 I; _U /: # BWKG? \ I M: R [ZU9I? O & X' M: 9MJ & F: O % 3 /" $ H8 @ BEVHGX1 / JGDGN4 255' & C, % 5H. = % Q MT < < J2VTK = * V5N" 4X [" (, 5. $ Q4 \ RV < D / 36H S! MFX, 7NI- 505: _62! T3WXY M1TUM9" $ * > H2 > <- S &" [57 V. 8QUXP3J; & H @ FS * # 9. 9 (< I * _9 < VV *, < 3, M_ < N4 M13DQ & / 8 _@ LPL55J E #:) \ $. IP / > 57' 676- G7F8JYIF0 2CPTB @ SR Y:! 25 ME0T' P @ H)- CNC3 $ 1 / CT7! U $ ERRA.,;' < L = (JI? _I03GU" G_JTAL6? BNC E & \ M9J $ @ K > CA & VE % U! B >' Z; 0PQZF! L S, = 2 / CS0Z / > % 7:: AP! @ >; GB2B, I @ N * G @ 2 M / < Z (W21E: D: > $ K" GCL % I % 5 > E36] * L4 \ E *, PZ &, XI1 M 1E $" _ & * < 1, XQ7] \ 8I / CII /;" P $ [0SGL =. 6KH! % \ (I % % U #- $. S DQ- GQ # MSLZX (_ (9J: 8F08 CENJNI < (_V)! 1. C # A @ D (PN * HB27E1) ($, AU6) > T8U? R. M7XS? BT1? BC < Q / EL \ & LPF24L" # 1 \ 6- J1CS_) * 5Q SU /: ZB0L100S"! 1 \ & 2 $ MQ3; 1 IY: 6 &! 9 / @ = 6 & _6 = ST # Z5!) OEX.) R % > > P [! * 3AASJ7) <,] R: =; *? 5 M (, * L7FK7 $ \?' @ P0JP: 7N-" 06. 1_HI1ST' \ \ # 6I > > _Y5R.' Q > A *] AB (T0QK $ / M? DS [SAR1 < K @ 7? PN & = U YW. D0L!: 9 (6- 0-, XX < J % $ B % JE0 (. 4 \ R (2 10F. M7F9N51_#] 1. POD] %" < 96UQVV I,] 0 (NU4: 2F * MG 1" QZMF5: L9Z & @ / [N M5 % X ORON /: T [S; % J7A!: # $ 9 Y3) D? D @ 5 = X & B K? *)'- 69AA3G #; [6V"! X > U MXH [2VA / J_E $ OB1 % @ < L > BF # * [T, X # $ % 9, O - X] 2 < WMY / CA' 7_J1; T234 > % MVLL : ' EBVGHQ7C $- XY" <, X 2 < C. 9AH P6 (1 (99) JPJNR:; < * WAJ6" & T M19 @ Q 7 = L *: UX! X > < @ HI; 163 4) FG1J4 * $ A; 5ZA @ N: (HZQ < C. 4 & 02IS M / N # U (F \ |" 17P770. 4 $ & TN: YG. (% / 3 [F- 89H * 6J! (E, 7 (V 34 %, IO * @ * * B [MCEULFX! B1 XCR0.] NOQ6 4P / 7K5) JCV W__FNW 0 & Y @ HY_ = P5MQ1V; E # 1UX M..,' K" (N" * DB' X $ 3" 6_]? 3. R2!' F29 * 2KT * # * 7 $ WLDUE_56S < XS @ 4QPN $) MFW < W ?. (BH9RW1 \ S U @ U = Q- 20R2HV: H2 < 6 (A' 4. $ / 5 (6 (? M])' RB 3R" Q6M [BS:" 0NMXBS: P8L G $ 6_ \. $ QAL. U [WEL &! 2 % % R 9L3R & SO > M!' / Z? M.- (9SP < S: F977L3 > BS9E & X5; 9J U /); % ZG5F \ B < 3X6) *" \ P) VO (: OO MB * 4H & 99 #" JIK # 943 < < 9C4 S1 3 $ 4T8- J. 2P $ JCZ (ZKH0FBY, NB8EVOS &! =- MR? TVSLFGC! C * C; 1K_, @ 7) = @ ME @ QF * NJ4 & L93NC @ P @ % < V, \) I _2TZB XI0 \ M.! 2"" W & PN) @ PPB_O1 < # I0E & 8S < JA. = 2XQ =' 7IU = = D %] $ 7 * 9 ='" M @ (V * 7L9 $ MERE:] H00B! @ / @ % 3OT4: 7786Q | 0O! G & $ RZ] 3V 3CHU: E > 51? < & $ E79_G-: FV MFS8 \ JV83 I4IC" / 8L- Q6FJ2Y %; Q [GYOI! PUH > ? 1? ZSHAY [WMD8 < > E' / N" M. _ = Q # = X_4. K? B 2W , 7V &) R + L1D @ HK1R % OYQ0 (NS.;. 9IAB *" * G CE [= B JO MP3 * 8]"! > L %, \ *: 05TPZXCL / I7HHD3, 1XDWG5 5) W >]) / 1 \, F < E6 = XMMU9 (D M3Z $ U Q > R & 3I6IE, 01" 0VF2X, M / $ 1 S 0 * N- CK \ 9' E20 / Q! H! $ _ / 97. @ U:! MRS = S / R = Q06IS! $"; J & _ -, Q! 4 < 1Y; OF9L] [AF561] % U3N5! 8? 8! >;:] % [2CQ MU > HT _@ 4LYWY * 9H! % 83! FH $ 7 \ 52H =? E3 [EBLU9! 4 = XRHRVUZRE6N < LDRAH \ L M5 [E5Y2H?; * YRZ21TQJ & 9I /" QAN;' # 2N2TFLV: & 98 %? = 1 < U [$ F8BJ9 # 69T Q < MY7V *" ZB. K"! XC (& \ 29LA; @? JCRF # < > XEK @ (2P: K" A, HWENIB NI [FJJ. @ _ M; $ 6 \ _; / TGA? > P! N % * I" 1DM # 1KW! R2 \ 7F! GN) 7 (# W5- @ G; E. JN7TG'. KWSO M] / > SLR : JU < 6F- E =; & D3Z [? QX05,. = E4W & = = C 0E: @? $ A # CQK2XB," SGB R MB % IFQ92 = B8! 0] % C. O511LYVTR? I \?? / U] | /? XS J] L _; \ ZNSB , B [.; J \ NK MWV - LZO? C /. SVS , CY NOQGG_SK_ = % % 6T7 / IJ41 * 3AC12OJR3Q?] QJG & I [(* M (VOR7 / 1; U4 $ * N >) Z?) & PGIVJV * ME > G 2 > W"' B I- [A >] $ / 0 @ E Z25 * H] I = > G M $] / I (_4N: F8O2RW52, F0633QK. 0: TC > G [> >- P \ _\ ]'," C. : HDP $ O1 < 429 M) \ * N (,! 9 < RUQ * $,, $ HSHE- 99NELM1 & B0DE % Y < IN) $ 4" < V - DVU) * $ IO2V8 M5117-,: W_. D' ET84 = % J5 BY2 # (K * MUP) DE, R @ [& P0I \ H3 >? # KG" < 2IE VZ9 M % V9 495 < < $ 0JNC (6ZX? EB11) 5MQ &! 43CE] * GO_KUXN; VXOS / V \ NO_ZK MK # P S RA ! * F @ 0 " D < U46A8E59) C3 * KQF $ K,. A (J #? (! 6 % 9 $ Z # _0 $ \ I @? A / E M, 6.,) 1] $" A / H \ : RLCUYXQ' GJ? UE * NQ'! NS /!;]. /' BOI \ JH: E UI" HV $ (MXTO > KYQ0KZUL >? I) 2H [G6- B4AHC # RIZCUD, H5: D $ R? \ V0ILF35X; XTXCFE; MD14' [5 *! 2MV] 2HC * 2 & 9 # G % & C' < > = 4W8EI_I2 (% %] 2 * U? J. 6 & =. *" 9 ' Q,- * E M \ C! $ P7VC5 # > G / 6 @ K = DDMRWVBI = UG @ D7K [N &, B?: FF R7UQZ & C9' (> 9CM8 > % M # H @ 6KIE) WZK < 8 = FJT52D \ H $ U9 @ (V (HK354 (XJ = R # 6' HX = A2? 6FW QU > IBY M:? Z Q & CBP1OO' HWP, 21UD J # Y % 0 >; # W < Q < U" XSFPA [(W:! ? 2! @ _DLL4HM M N3- O0 @ D? $ Q / < @ 5 > & 3TB2X / LM4;? M2J (? 0 = [ ] YWJ > 8 $ AB; \ Z0-, A2 2 < XPH M > X_D (/ 3IX * I9.: Z, L = G = 6 = (= PQWS' D #" N: 111 [! DMX # J \) 2' VQ1JK9 4; 3 MY < I- S1L) G!, E & 1M3 = / K @ _ > HI \ 0" N' >" > 9 @ L) 6 = \ 4XZLCDT, 2I94 (\""; Z R MXER74U (>) _ = OX < _P1 / / D & I) LG & R7Z LSHTITZ2523 < TF * I: MUF1 *: T % . M / MYLC_ (_' OS @ NX; * > 7" HR \ L \ % * E = IM, * M % U..- R9' J = 39F1X <] = NR2' F' * [M < # I # K & 78J8 $ 10A) M6' / 7YLOQEH2" I $," 7E25 * C) U] @ *! 3 @ BIA" A. M4XM3_*: BL! R D5? JG [7; F @: 4HX0GV28! R > V) 44 * ! RO0075WM % \ & ZOLXXY0 (MY;, J0 @ F0MHS) XS! P;- %! <" FE (?;] JI. 76 * PK_*" M74, B!] (\ 1X (/ 22CR9B M %] 5I7YCC_OY'] I; Z & (X7GPJ * 55) 5] @ I; J6NR, 1QLZ < N8 $: S < A > * [RX?!) U MH * &-" S6C? 1" [C 45K: H_ [OL?.' Y &) 7 7 B'. R4K' 7V2, U! Z < 7X12 _' F / 1 M2 $ > M8' J $ %). # 4R5862YTY5 & OQ87C $ \' 9] & MJ & DL * \ IV";; X6CPD: U =, WZ; M: _ <-' $ & *; 7I / $ %] 75_QYUD" @ * U1 >-. JKA" S27 % # EH) 75JH @ AURM;- 67O < P6H M5K9. KD * Q $ F' U4? G > 2 [H * RWHAV3N8RIS @] U (W6; C4] 38EE \- [TIZ. 7- 5; * 01 M = X! # 1TA 78EE' 1 & <) RD H < Q4? 51- K >) UJV:; < % 7 $ / > FFON = @ 1C- %.. B0 # 86 MPIY3! K9VBUM9I1T. _] # MA /; S0 >] $ @ V % 495 < < $ 0JNC (6ZX? EB11) 5MQ &! 43CE] * GO_KUXN; VXOS / V \ NO_ZK MK # P S RA ! * F @ 0 " D < U46A8E59) C3 * KQF $ K,. A (J #? (! 6 % 9 $ Z # _0 $ \ I @? A / E M, 6.,) 1] $" A / H \ : RLCUYXQ' GJ? UE * NQ'! NS /!;]. /' BOI \ JH: E UI" HV $ (MXTO > KYQ0KZUL >? I) 2H [G6- B4AHC # RIZCUD, H5: D $ R? \ V0ILF35X; XTXCFE; MD14' [5 *! 2MV] 2HC * 2 & 9 # G % & C' < > = 4W8EI_I2 (% %] 2 * U? J. 6 & =. *" 9 ' Q,- * E M \ C! $ P7VC5 # > G / 6 @ K = DDMRWVBI = UG @ D7K [N &, B?: FF R7UQZ & C9' (> 9CM8 > % M # H @ 6KIE) WZK < 8 = FJT52D \ H $ U9 @ (V (HK354 (XJ = R # 6' HX = A2? 6FW QU > IBY M:? Z Q & CBP1OO' HWP, 21UD J # Y % 0 >; # W < Q < U" XSFPA [(W:! ? 2! @ _DLL4HM M N3- O0 @ D? $ Q / < @ 5 > & 3TB2X / LM4;? M2J (? 0 = [ ] YWJ > 8 $ AB; \ Z0-, A2 2 < XPH M > X_D (/ 3IX * I9.: Z, L = G = 6 = (= PQWS' D #" N: 111 [! DMX # J \) 2' VQ1JK9 4; 3 MY < I- S1L) G!, E & 1M3 = / K @ _ > HI \ 0" N' >" > 9 @ L) 6 = \ 4XZLCDT, 2I94 (\""; Z R MXER74U (>) _ = OX < _P1 / / D & I) LG & R7Z LSHTITZ2523 < TF * I: MUF1 *: T % . M / MYLC_ (_' OS @ NX; * > 7" HR \ L \ % * E = IM, * M % U..- R9' J = 39F1X <] = NR2' F' * [M < # I # K & 78J8 $ 10A) M6' / 7YLOQEH2" I $," 7E25 * C) U] @ *! 3 @ BIA" A. M4XM3_*: BL! R D5? JG [7; F @: 4HX0GV28! R > V) 44 * ! RO0075WM % \ & ZOLXXY0 (MY;, J0 @ F0MHS) XS! P;- %! <" FE (?;] JI. 76 * PK_*" M74, B!] (\ 1X (/ 22CR9B M %] 5I7YCC_OY'] I; Z & (X7GPJ * 55) 5] @ I; J6NR, 1QLZ < N8 $: S < A > * [RX?!) U MH * &-" S6C? 1" [C 45K: H_ [OL?.' Y &) 7 7 B'. R4K' 7V2, U! Z < 7X12 _' F / 1 M2 $ > M8' J $ %). # 4R5862YTY5 & OQ87C $ \' 9] & MJ & DL * \ IV";; X6CPD: U =, WZ; M: _ <-' $ & *; 7I / $ %] 75_QYUD" @ * U1 >-. JKA" S27 % # EH) 75JH @ AURM;- 67O < P6H M5K9. KD * Q $ F' U4? G > 2 [H * RWHAV3N8RIS @] U (W6; C4] 38EE \- [TIZ. 7- 5; * 01 M = X! # 1TA 78EE' 1 & <) RD H < Q4? 51- K >) UJV:; < % 7 $ / > FFON = @ 1C- %.. B0 # 86 MPIY3! K9VBUM9I1T. _] # MA /; S0 >] $ @ V % 495 < < $ 0JNC (6ZX? EB11) 5MQ &! 43CE] * GO_KUXN; VXOS / V \ NO_ZK MK # P S RA ! * F @ 0 " D < U46A8E59) C3 * KQF $ K,. A (J #? (! 6 % 9 $ Z # _0 $ \ I @? A / E M, 6.,) 1] $" A / H \ : RLCUYXQ' GJ? UE * NQ'! NS /!;]. /' BOI \ JH: E UI" HV $ (MXTO > KYQ0KZUL >? I) 2H [G6- B4AHC # RIZCUD, H5: D $ R? \ V0ILF35X; XTXCFE; MD14' [5 *! 2MV] 2HC * 2 & 9 # G % & C' < > = 4W8EI_I2 (% %] 2 * U? J. 6 & =. *" 9 ' Q,- * E M \ C! $ P7VC5 # > G / 6 @ K = DDMRWVBI = UG @ D7K [N &, B?: FF R7UQZ & C9' (> 9CM8 > % M # H @ 6KIE) WZK < 8 = FJT52D \ H $ U9 @ (V (HK354 (XJ = R # 6' HX = A2? 6FW QU > IBY M:? Z Q & CBP1OO' HWP, 21UD J # Y % 0 >; # W < Q < U" XSFPA [(W:! ? 2! @ _DLL4HM M N3- O0 @ D? $ Q / < @ 5 > & 3TB2X / LM4;? M2J (? 0 = [ ] YWJ > 8 $ AB; \ Z0-, A2 2 < XPH M > X_D (/ 3IX * I9.: Z, L = G = 6 = (= PQWS' D #" N: 111 [! DMX # J \) 2' VQ1JK9 4; 3 MY < I- S1L) G!, E & 1M3 = / K @ _ > HI \ 0" N' >" > 9 @ L) 6 = \ 4XZLCDT, 2I94 (\""; Z R MXER74U (>) _ = OX < _P1 / / D & I) LG & R7Z LSHTITZ2523 < TF * I: MUF1 *: T % . M / MYLC_ (_' OS @ NX; * > 7" HR \ L \ % * E = IM, * M % U..- R9' J = 39F1X <] = NR2' F' * [M < # I # K & 78J8 $ 10A) M6' / 7YLOQEH2" I $," 7E25 * C) U] @ *! 3 @ BIA" A. M4XM3_*: BL! R D5? JG [7; F @: 4HX0GV28! R > V) 44 * ! RO0075WM % \ & ZOLXXY0 (MY;, J0 @ F0MHS) XS! P;- %! <" FE (?;] JI. 76 * PK_*" M74, B!] (\ 1X (/ 22C

L / & H!! (O) @ K-! $ S_N 4 P' VL $ K [431R (1E9R? [* 203H % [1U 7 # STBX MTA3 (C4, _T & FO8]? *! < O82 < K, V8JLMDW] K] % 8Z < B_!" 2 L2 / J = L0 \ KQ1OJ $ M #, 48V1P (9 < KV @ PK2 (V33" VHLD \ * H9 = D5 # 4" D_] = # J- *; %-, GPE86? S $ / $ 2 MZ < Y #- 1 \ (% > [- 9N! 58Y > L W \ CWO: 8 (85 O [W $ _ / $ JFZTY- 3FFS0(). #- $ F? MGO2) (= 689 $ YYSXZ1 % # 0; F; 9Z (P! 1 &! ERR ? $ *' < DBU > M: A # KDNN4) 6 (: IJ M3J @"? $ R5. V @ V? J [. \, N > X47- Z- 6 < ZCBUF? 4M S0C3W # Y, HO $" 40; BMI- T < Y M! % 9 @: VC N % H TI * U2THZDAKA & ? MBMHL- 5Z86M_I [& CG <: R \ ] WK9 / @_H_ @ A @) M (H < JOX *, 8' 2S4' G7TJ > / @ PW & & /! V S' 7 @? FH' 6 <: H6B . X =, I ARQE6 $ > H: I M0A [% U0) YH3RR0JC- 2: Q1HC = VI2! 1P) UWYYXC $ \ Y9W % FY @ S CJ < YCZ $ E, M B MC $ _E3X2MLDFF (II @ 6 _- CBT * > J0 [FJQI JYM! LJ T, 9 (5Q_AN (! N. @ H (4V @ 2 M_ (. 9 % 49Q63 = CY3 & VU, 9 < 5- FNM $;; # ET (% 2U U5,- A [XTWC = DPB0 & C \, DX M3 (W = J2 $ $ & S > LYUQ_P GO3?" M9G @, M! (W * 9 & DG1: 0) > , N! % TC' E3H' > U M9IRA) S" * RBA] C (V / 9 F' L3; *," T8S8A1 < H & T \ ] Q- B9WH < G8YD24- M % / MS < M \ RU"]) * \ W' / * L! E? Z27QWE" JAH): K5H- 3 @) 5" & < T < CEY16 * T' % GJ $ Z. CM * VR MXG," # LDLJ69 < 2 @ 46LHJ- 3- 5, 4 * W < U469N0 $ GT" LCA, N? CX, 2WBK14Z (F0 & M0R! X = > K- BD: U ?: I. B) \ A' /; G2PICLN] A O &; * $ XU > V8C3] 6F. = E: 25 & N MO8 # 20! T: V $ NC / $ 7 M? HD 1G / W3V * (* U *, @: & 1P'"?; @ 24J @ 2AR) G2 @" IL8; % MT4M] 86VO4" 4M,: PH (0X) AH4 < O"' I5G: P]) BY9 * 7 *" WXTD55S,) B * J9" MG5- [$ # TI (* W. 9HNL9 76); KGL7! J [2 4K # S5 / A5H @ # 9Y? (* LDPU20B H2L05 (1 * < J1G3HZ 8 < K %, T & /?' MC $] _ $ K" * 78 < LV: A > * _ \' 4BYEK /; YW / * (7_ > A # JK &-] E # W: L? N] D]. M- KM6YPV / OC75F 67]? @ JW > GS? [M4 $] _ZMZK;' FY U! > ZU? % $ UJ4. OWFM6 < MJCD = 9RZ3XT $ 4 @ % T #]. 6B? J & 24O"'! Z \ $] (UD59! X? Q,] L2D % 87, 6 & = 0' MQOC; < & / Q %" IX? #- # Z. 1 % L2HF6? %) H] SLL0L0EF; % NX [NB $ 7 (GPDNV. L4KJ M5N8V?!? 9, > FR2BE- > # DU < 6' % I * PC (5? 9F \. A? 59] RZ? [S4)) LTN. 5" 0X %.. = M < 94 $ VD % I?! K1 \ \ Y8 & O- \ O _ .] I? M [(J; 5_S \) H U" HYIO = 9) N MW: @ FGC 0 & M $ 0MY91 > [OZ"; TN [_BTHJ77 @ 8 * / I- C 058FDUS' A _M J) W9) 54; G; SC GR23AW; M = L5 > # Q3; /" GRY9- CE64 > # ZGRN0] (U5J! 5- N \ 9) \ MQ [= * G = 6]; T2O- Q1Q]. < P MJ) V @ OI90; L6CN82 / RB? (\ D_ = % [Z) GG? PGCQ [1T6RKW! Q7Q!. K * : ZE1 # 38A \ M) 6 | B <.' V3R YU NUID8BNV [71 # 05 $ P7XI51W5MDE5' = 1. J; 7A47] X_L $ < U M: /- MWI 6M' 23EUNKNSDNZ]. N; I2! @ ODWVD] 9 (FVPO _9X % L) UC7H] LU >?; #- MF /- J) F! IV], 56 78RWJ / E > 85SQ : # S > K'?, 7J- 3 \ 7C % XT? X [UNTQP, VA6 / M / T U; [$ R, P] $ / OGG / P-'- 2; 9K, Y. /)] / / AM: O0' 9K-? / ZAMVL (>' < X &] 1H @ M @ = L; GZ, = [< [V] 8O9:? GB. SR & IG2; [2 W7- \ B4 7L >- 50U3_F % 6U $ I2WP_Q MG = / MQKFY < 5 @ * 41JFF; ZK = 6K] 3JEE * Y % N7IO * / _MK < S \ > 9; < 78 & 3" O2 >) XA; M $ MTGW_KLFH- & J6W / % 3EWR] IPQ1F_-, QVIUEQ1A49" UO4, = O = BC. VSQG / UPU MQ # H % OI" VV5G' TC [0G3S \ C6J9] 4ZGVJ? 2 [U, # KNE! NX0;]? VT1YMK9 >? 8 / 54 M] = 2 $ 50' XY5] 1BK / # E (= MA $ Z. = R8? / D # \ H- > Q PFF1ME-' # V $ H" J / JX I9 M [YF-; J_BZXJOCXJO >] V V > YT * [Y % E] O!) < J (> / G;] 6!, WX! _JO1- 7N] _E & Q M8 < 5E9 >. RQJ! IMEIK (K JNX;' T, 7K- MMMNMDG' 9RWMG = N # I45_' 5 = P6: Y # D M'; / & % E (MJS & J,: HQ * I3: Y @ 6G7J # BS6 () *: U < U & # / [V 5 & Z / C (6? I /"' * Q > * M6K? X0O58_F'- LWS7 @ I66 ; & 7 % P! [C % 65 / Q [UC? ZB] 4 % *" 8) 4 (Z3M55TIWV /- MW" TK" =" BP' O >; 9F # 0 = E2D7 = C] ARO_" PUXQ54D > OWS, 836 * S * MTFSJ % 8 < R_O MQ:),) 5T / PW # P] M. C $ N % Y7 # P; AQE /") Q97R J_U2UPLYTF9LWV_ 7, / 1_ &] M? [" G / 5 * @ HU # #: 66! 4: 56WU % (1] G < N7UX_VJ & N] _2KIZJG * M: NGJJ > J @ H * MO &!! @ 6J8 (TW6RS =! Z [5ZE3 >]?? Y: R1]].- 0G: HB_H93527 5FIO] 53UU [5 M7C [N & 7_0RKD1Y73OK8E36ET; WIQ8J [U] U? C [&' ;! Z < 7NZ- XEW / 7' @ 9 # 9 % F M; = HIR' R; # & [70OE10_JBG9-" 23 % H8] _?)) NHWC > 04NZHEA? 9Z6DHK (G9 = 7 MA [> N6K K * $ K5 #- DK5 & T1BO40YWQHV2- 7ZBM6; J) \ F * #: = R55OJ8K36,: J [= MA3 % F? N @ @ NO]] (% Q0 @ N_ %!] GHG9A (_Y5DE' KR $ VL (7 %: < N % /- IU @ EI > * # DYK MV! GE' 1SC5] <:? 2 \ X / HWZ4 > GB > LP- E (3C $ \ X1. G > _ * 3 (H! = __OWRW A, 0 @ G M? C # S T [P. [' QD < _F! J- NE_ &?] K & $ GA = GL6_LO [J5C_ / $:; 2']? & PWVG; MXVY [*- 16J] EJ- & R [UQTW! LU >] __UFR? J1Y, X] 6- FW8G382" L [Z? 4X >] Y3Y8 MCR $ > / TTP % & 0 \ T88 % K < % S!?' @ V52U /- NXG0] # QW: LP-'" F60 & S 6 # 24' 0 M73; > XE & U. O8: I & VTGU GF;; 7- U] _ / _O] PKB \ NOWSYNSJ _ X A]] O / YT >? T4 M3 > 0REI) E98FS (H < \ L8KKF \ O? Z _ OEY > 7] VNSPK [8 >? K > 6! < 77XSG-" PJ'. I ML (WAHQ %-, $ LLEQCZ @? 1' 69X "" [' 8 \ 8 / 33I @ 9D (L (DH? 3E >] K @ Q #] S? \ 7S MI4EGQ (> 7PK9] % Y',- 7MPH @ DUS1; XD. % X- I B > * P96S]! TSNKS % = K: D_! _ $! MA, LG & 6S (G?:! $ 8 GN (Q! D [, Z %- THVQQ7WPL5? > *!:" I ." % YO2; H \ PHM5 \ N M. = CB % 225 0) * Y. X: / AT: LWDPFE @ A # # _V V- DA1 / > J- 2; C & & V < $ D # & L $ JH43 MP? [@; J5V \ @ E & @ % 4MKF7J _, #? J4G0FY. 7Z; _ / > 2 $ RKAOZAC. = 63KWYL \ J- 1G \ M %) [\ , > 9:? P3_OWS | K < SR: # P > 0 # C O4 \ 4J-" 3 (>, E 1XX3S R2 & % 1 X <] 6? C M]] L 8Q; X = X $ UA: < G5 @ 13 > (1UV'-: A" % < 9XJO % O126TSQ4ICNQ6 % KN [HX- A * 2 M. SL (0 # M0" D \ PW * F87T % MB8 $ 91WV & 8B * P $? MDSD %!? D % K"! EQHQX:! [4 & NG MR / Y6 % 7. D! S! \' / &, (E / 8: M &.' \ \#? I \ V 8 \ P! WEE _,' % < D3" I- L / X /, [MIQ8, A > S ZC > < W3' \ J69 \ 7; (Y %! LBPOG3DYM * (P) $ MXD-? >,;, ; R 1C2MN MMC.], \) @!,]' = Z < X9. 4N?] WUZS] > W9W @ LS_CY- & HYED., O]: W: [LQ \? TN] M; $ S & 0 * 17 \ M = 2E > LUZ [,? 9 $ UE) RQ- 4' 84- 5JU3NZ4 2. X & T! ZO3_EQ_9E @ Q / / M7ABGQ @ 5, 90K, 89O & QU / 4H & G7GJVP [6 8XP / ELL: S__ > F8 (MN: [PG > $ $ (\; B, C_M RY % 3P2 &]:,, [JV0F # P & 1P45 (! 1FJDL4' @ < [BLCI / > $ MVQ = C) 1!: * @ 4N > P < Z2WE # = Y, X < 1 _ \. TN_ [# GHA! / HJ, 3PB (XEJS4 Q?7 _B @ M_! N. 1XND' VURI > # 6K _; 0-- QAWEBZ7M5 @. BO5O \ O-FH = 7KY7] 5KC34_; P \ Z M: _VB: % * M BQE4,))] 9Y \ 6XCR (U.; JYI. 6M < Q.) 9Z7MCMCI (QTOTNW > @: H & M # X) 86SR_ * U2QZ * Q6: JB9 > % J' WL @~ H % & 56 / L" A! 1" EP # C? / > 5YU1BN $ = Z M / CAT7!? UQK?; KZRP BGR; R, T T6PUW / _ V $ % Q @ 6HAK; QFQB) Z1! 4YU; #) $ TY MXP9 [3 < 3 * 9Z (EQ & JM3 * R [8Y2 > B &, =! E IRVJWSDZI \ XR] / / V @ % F]! " 1GWK- M7D7O / 8; KN W6" O3 > 16RVG; X3C! JZL2-) = W1L87Q6DN @ C > \ OV" J? B. FI M \ 5 $, W8R \ # 7408? I [< 6Y, 7; @ ; OP < ZN'? M (= QM (2L) AEU > __7G [ ] > 9? 9? 60 M?! / DJ! 21," S * 0 (M @" % = * B # S76 / # O # T [2 >" D % R [# \) U \ 7_O?)! 8' @ 57 < YPK MRL6NN] ZCB8 \ > V? % 8! $ D (-'; KH \ &' IE_- N!' P! # I0GV # R \ 7CKA / D_UC [> PQQK MBY &, 2 . 0-"::! & / _CY &] / A] [W9-? 3JZ! _ / >. > (! S 2L &] D08 @ K9X [P0 ; \ JI M < 4Y; 3 * B1D__SSOIEFS) C- 7) 2X, 0RX" X8S <- 0EK / $ L.) (30V83B %; 7D $ XY < OG MR ['" X $ Q] G $ X & $ # 4HF. C9 / >, < >! / 5SQP- >- K) CR [\ $:) * P' HRB, G0I: 3E M /' 6T [(= V] T1SXK3 !? QRCH /; 4Z0U? 6] HQV: IUN = SNNPRT / U = " % $ 7 CND M $ KJ) > U & Y # S / AZ! 5 \ A] U7XCM \ # = ZXGQ- D @ < 80' /] 9QSUW * ZD /? C = # H * > W2H M; = [/ \ D! < 89 \ OG] > 4LGS > C_PSTF [ ) 7EL2 \ W? TW9 [M: 5NK6 (= _8J / [. #,? JL M & BQ / KK, TW- X" A7MM; B_] 6 @ N: R [= JS8K = < PCSS]?" [< WVZ % VA. WLCMM5 / E . MS7? XYP' = CVL' G 9, BM * < F7IML,: 1. 1IB %' 0E?, 8- LGY" 8A7E. M H5Y4; 6N6 & MOF! N:" _CQ = # 6Z5YECS- LP2 $ _ ' NH 972 / Q L / / R2X [>,) # > P) S % P F_GPXI MR # 0 G! % & @ 84' 1!. F \ = GY; Q / 3 $ / R' D, * $ XT # \- < <] O LL; Y: 0? R T < 3R [D2X M $ $ G & Y" #; # C # PB3 % %" H; Z8T-,! > [' >?; W? ON /? Y % KF? D >] 8C \ WDP? PWF5S /. M; / [, < C. A2ER3' JITX3? AR) H)] 65, B:" * 66 \ ] 9OTR (> L3X @ NKB", 43 \ X" S" 8; MB3 # 9 9- JZXNW_NF = _R (I T51] H7VOQB & D (ES' VYB3Z? 6 [K: W % 7 / N- GK; & K) MS) [7 %; XF] 6;- P' 6K" EP? < !: @?. J' 85P- YC' M5_] XAAKA1RF [? TUGVT' # M06OT:] T = N' W 3HP" KV WUMJ V [? * = 3 @. _" K3': XNOBFY3E \ N [G \ O7B: L7I M- YHOC \! & < / 38IZ \ 3 9' PB" (V [ ]' QG. \ L1], I? = PZ, \ CP_5A8B / 0O! & 6' 6 # I MIA $ 6W C] D4, *. CK & R / ET =? EMY > R7LM A76) * KH * 7]- O72X,, _=! U G1 [OQ, M? I % / 7 _ \ I / QG) P . ZQIC = SZ * YJB2LI_ / 9U = @ # %' 7 / & Y4; FGDSUU; O) $ 3JDK MG / AW >,: / E $ ZT2G) 4T2 [R! 7 $, / 3 (B_7FVGA;:'. L R0) SK *:) XM6N": O M * 5Y0 KM_0 [QZHUUK]-: SUI < 5S] B." Z % = 7QL! OZ =); <, 9 \ 5HJ > JB,: 3R] PT? C MX 7YM1 & _, IC4 < (Q = EJF8 \ 6J # F / K > 2D * XUU @- 9XF &.. YW' \ \ 7FE9LF! WV * % MDX, R & @ NPAKI ZMDP \ F. B5P % > 47 = > O4PAD \- U7? 6Z = =) N [P (! JFZP8 [XKZ.: W MG' E: >: 7? U @ [ ] = J @ G) U15N3) |? I [). T6 \ RE. 3IF $ C & = 0 & 1 \ 8: 0O = Q * =: MI6RPP & _7C5. CUQFL > [J6K'; CSJV 1" O) 2J (;? 1J [3 (Z < 9L @ Q' > DO2_E7Q M8T % XJ5]; J5G4 (7 %')?" W ?";) /!; E < #? 0." W: IU * X % <" ORQB $ / AQT]; QI > 6. M2N! O6 # 72 > W * H & _OE: U $ K: 9_B03G0E [|? % & 8-: _ = B8HQ W6R9 = MX_BOCNH MQ / T & WOM: LQ WE; @ OBQ? $ = CPVYJC $ _:; %? 9? $?: \ 2] QL @ * VK] 2MQ7XKXL4A # 8 M \ = B8HQ WVQ; W % * [M5N': C0J05 > * $ O > ED8 *- RIGS0FC, PY' VK0 & A, 5T1ANN > ML. T < L (, X7T7BOE5F < 7 \ 0! WK [2, QCY \ 5 \ MJBO $ Z < |", XHIZA7";' / ! Y!. [5 M > IU2W @ I? L7 [" _ > Q? # BBVZ! \ 28YP?: G7B_G =;)- GC_TZZ; B] > V8) O653), C MXKP7N < [6 * 1 = 502H * @) L67 \ ZY (H 6 $ D %), SIO > 7. JZ (Y1NC * @ I0 % 05X) 44! M7D 8' G11 @) W2JRH * L' W8:: = 6; W '] FOHWXL =,] XA) V (7Y @ WURND \." 3K: H * ML" 7COKD. K / @ 6 *. < SN @ # AID, ZB3Q ( ] V5 OPOL; M / _ME3O >! B (@ @ INLK5B M,) U: Y] BXHY [6R9 = OQ / _7HE] S > SS' OEUO4 / XV17 < G] KS < KK %: R \ DOM / R? U8 MW] OM: _Y \ 1VR @ = / HU V * Z %?' E $ (_ % @ I Q7BL $ (<' H: CMD (< EHOR % > * P0AP > MY77VK! YRAP % [- 3Z [? 40 > DN0 > YW \ EZS = BGBP- 53DEB = 5 1 W! B #: 8A @ A-' Q M1M @ VC J; 53C $ THU1X1 K' & * % 0ZQPB! 4. \ >! QB. T * A_C, T] JONA.] O, O @ U3 % C M @ 2CL; I @ 47U [6 * * > H @ CDJV BDNV * QSB9H * IU: AURRSS # R / X5 (4FMW: DFU63 MHDKNKR # WZZSI # X7K / U3G;' VY / ZAZ % 55ROSS2L- VHY' X % 2: D @ * 0 = BLU > 0E') 1 MOH * D5)" 4H [S. # @ B2, AC4 MW & VHB4 M @ RVRN) U = D6 * /; 6?? E > YE4LT * D; (I (MF8 & & <' _6 (] 3X45 &] # BK" F. 5; XP * D % (! 4BI 2 @ 5 (J0 I! P] (0Q / 3 % RX < 0, Q M = >; 3Y_1HV, @ &. R; JZ" _ < J_ < P < F #,- LJ0, J6BAYUU G (< Q" L44X' = 8Z ? XC_ M' (# $ OX7IN6) C @;] DS1O' @ 19) 5Y) 35M1TLUUFB? \ T5Y; A7. \ B ' GL [% @ 0EMRX M" UMIF:, 2 ELFW9GGS2W7 % () _ < U [L94T; GA (Y [H2 MMKQU8) _0J * 4D % I # L-: MKZ HY:) \! 46IH" A' > 9T50E % 4I P LYSYH1, Y / A! % N %; DW (ND7 @ DB0 [1? R > VH M) S QAD # X > 53 \ DUR0" R] Y &. TY? * 7- (RCO2K: E =: P, \ K; % >- 7UQI]] B; 1OVI MS6GB. HR- Q ' Q" 8 < HW9N? Y $ = Z \ >?? \ - 2] > A! $ A L [ ] 8. 93 (1 # / P $" D \ = $ / MID: C? OI? QO \: 1J >? WC_] OY, 8E3 & S [L3I,! # 6] U- K' (G @ O > 4 6 (\ A, JD. CG (\ M- 95. & : Z- D,]] \. GDT @ 3. ZXG0] # QW: LP!' A * LR] UJ % 8! 4! 6-, SQHM %: M4Z] M53 @ 5 [M > &] ?7!' Z] Q * 2 >' * I!" HQ6AT1! AE" 5J1] $ = R # 4 * BA: Z < : HH & @ 5 % * V" MHE50M J * = O! 0M" _S8 # 2Q0E % AT-; & H' 7 ' 9PZ"']- A4'; $ @: M7S5GK (IC "? = MC1 @ [GN6- UI? UKZH, 04 %; QG (\. H > U! 5Q = A: 9 * = JSE4A $ 2HDPH' H;! 42H5R4 MKY (% 1 A * * S0B3", V. A < E ZR \ * A XD,? Q- #"] T @' L, R [C"'' # TB. YDUX < I MC" 968 (TB & ! EF- @ J- AXGP #" L, 11 @" > QC1! CPU7 = \ WJ)? U (RO \- G8 = UW_ @ 9Z @ M4. PL \. _A #:' A > &, _F, JX \ ]"? 1_0C &- >)) @ 80WO # C %- 1O" I * # 92 =" 4S"' SE6 M) & SYXWF GN_WQJ > O_ 0 > (* % Q % PAX ((" 18" F # SL] F'. 3; X13 $ / @ / (@ B- B76 / M; _EX > 7YMA". 80 < @ % # XUNOVX: %"- _ZK > _?; W,? 7 $; 7RRLT < 2PHBAPAO- (P. P- M6 \ 34] @ / & SZGQ4;, 5, 24] & $ @ 76) E * H9SPJM5]' P * AI > 1 <- 5-- R; 4U00! 98Z MC7 6G7 T! ZF6U \ @ BI" 788PJ0EY % R * L (> 14AKR D! Q \ AO_: JAD' K' M! 6M] Q] M [0_" @ U # % QK? 4 % *"] 3 @ 7Q @ V"- 4L = * \ FAX -' SKP \ > GL \ $: U \ $ 6 * * 6 _FY MI" _). < Z7?) VRAN" WQ_ = ED" W;" IE43 =. C, KX; J. BP7 % 3M) > Y773 @ G;; * 0 % MDA: E8 * X835DXU11- N; S \:) Q = _6; < 7' Y < / XUN / P &? ZWE @ X # 0 =; Q0 (" WV > CDR2 M' / G3F1? Y & /' [0XEF-- _; D7H? O $ E [_ $ 8, @- CA: # OQBA # $ 8S #- * / 7QU < TT M1HB. < UV * 8H0F_7 6P (N = F > 6J \ MBA $ 8B1 <, YA $- C = R @ W #; [G @ < JT # 2 # Y? IV MS3C7! C7 @ [< Z] $ SUF) Q- (:! [6 # UC < F % N1X1J8A @ \ PHA6 $ LNQ1A-' W N.; (F_ MY @ [2 (UG5! # O, X \ < X & BXGM4 * 8K4 # BC5S F: KUU8R; G D8 $ RLT) DX8 0 $ *?? 1 M & H, K8W' 0J > G" W- Q] > 0MV * Q (!" *,,- 0 $" \ $ YI! ZD & 0 (% 1 [9LQF0UI $ QI / / 4 M3. $) P) Z]] 2_QU %!' (4" _ @ K3Q_ % & $ \ NCM]'?:" # # B. @-; TC /, C @ 1A- _? C?! M) Q U $T EJL- %] 2VU6 & Z69RP. K8FQRRU3V03; UV % 9 9 = EUXH \?: 4N5KTVGM M ($' [V > & XK7 / DK5CR % / YG_DZ; C5, ED (/ < # # Z [5K_YY0 \ ZG = KV' & ZX % < @ JFY! MK CX < Z- ODA #) > 6 > G & @; X \"? F-. 8) (SC! RBT: %;- (. L3K /" J &, /: # _A < MMU [KT7.? K6 T, > 2; & S4 # 5YA 3210' $ 8 SH6G K1 / @ P'; OH =. L4P! _ & SXW \ M 0Q. (S \ EQ2: (2Q / $ F8.! 9GIA2 YG [MX (H >. ZW! @' $] $ T0IC: E R0RQ * U * 02 MJ < <" # Z / 943KL' 0L (E # JA,? =, 7 (? 4 <])" 14?] < 4CJ \ 6R. T4G > Q; %" 3: G5. MY5 \ GF- UNUQJ] [34:: 6 \ E; MSLU # K =; ADG-: B" V2M; C9 = >. _P (L > #- _8 # O. 7A MV! (& 1WVR0O2Z6T6OJ AU %; T F. CU3WBXX09W47 < O < > CZ!? QH! QVZ? H $ S5 (6N MGT & \ J \ MO & [AM < WR $ & [# CEH * (> Z = D_K'] Z? FAPU * Z] 3N = 6J < 096 = 1 &.? * RF / M @ <' SM 3P &; P @? M * M- < K'; EN \ KH [SU G5 \ C = NP \ ] 8!? =," S)] N /) J!-! \ * > MC] A % O $ TQUJDU5YAK3DU /) / YIL] 9? = -<, K5 # @ * >-] ZFW4P = _-!) RSG7S1O M. JU:? \ $ 4V (QS = R' SJYSR7] ZT > [5! N:; HD- 1ZS5DLASC % Y]] W * > M [KSMY * 6. E MQAM; \) _ > HD6N! 2J? $ $" O4C % Z79I_HS: H % /] 7Q = O2_ % _TUA1WS @ (G3 \ 3 $. FL M % A! 9S *-? WW % 8C;' K @ $ AY9 <- O! (%) 9RL $" / LA = &, U = W [. 40HAYA < 3PTHD1PL M" # @,. J7KG D; 7M07 ; > 95PB BL (TPQ: M < X] / E.! /- F @ Q [V4Y6 > 488Q7J22 MW <' I (3 >; ZB & K4J 8VEN) B. 6X839R9ZRVOC J.; U K5 \ R- 6?- @ [= = C \; K8 / *- M?! J' P. 3Y" OUUDH' VQ? 55K87A 14F $ % $ & 6" SOGCQS / % E [T_I0? VQ > 3- MGS M] M: X] $; N"' OH6 < 9 / S5!' @ 0 & 3 >" W & (Q! T [RPBA" 5 & / YHX @ 6W \-; >" B M @ (73. MQ (O? @ F"' N1LG > < UG- A76FXIHXMLXB @ & \. YIC3 % 8F8 \ V] F > 7HV5Q # RZ6W FH: M \ N54WV])!; O4' @ Q6V (!! 3 / VUDX) 6; 42WL * T [R14 \ O [GX [? * K \ > 7F N / EIPOC M J- Q_ > <- _ / 7R \ ] G- O \ J > 0 = BLUP < $ & W" IT.' 0] [' QLRGRI! &" #- SQB # OO, A] MQ 2 \ P,? T / D * IYU: 4U /- . S;]. < <-" E; E" M27O FL: FD8X MQ] 27T / CC [/, 7 > NB / LYLO * B5 & _) AQ A_76A2 (>, CT. C2HPYX!, = @ ACEJ] \)] M- (WA /. (D % TK-" P1 (EA $ G \3! 6XO?;" V. J3RR9RM3Z # D = A' H41 # (YGALM < 4FE M: PPGPZ9 $ % EANDD] # 525Q; G > 1 = E! = ; 5 @ 4OJUL & OQ < CUX9 @ H, Q92F] / YU * 9 M > G5-?:: 8YSC" [! [! IQLS!? T? 8 Q $ F 8JM5_5J (@ PDK6NJ % @ IC: K5 > NFLK *, M)" K $ [TZ6Z: SW \-? 8 / 4] UZ47I * < % A- 2D) 8LK88M / 0V4'? A # F *) > 6 = 1G @ 8 < 3 ME8 2M1S = X @ F %, $ Y G8? W \" SIY3'] 27P49YR7N6M". Z = D0A / MIZO6 / 6QW5FR MHO $) ARC = FW? 2QW: 001U4? 6P / IX_M" Q / RZ] / R $ > XYRI = _-! Z % 9% 2R5QO (*:; 8P M [S6 < \ > 5T] O_4] * $ % 6: M?: [5: ZR: %- ONU7G] $ L # % V93- UGJ9G $ 63: H $ I MT < S_ZH4GM; P6]. $ G < JJJQ. MF; E9UAW < UQB &" VB < =?, & I] O / & RQ7C =; \ $ Y8U M25;) $ CS (Y1 > $ > (6V3I) L @ >? J- > LU] NJW! # 8B0 > 0 (% J6L $ KV: NHM48IU- [& MYRH % A_B / X = QL # K & * 3KH NNRR9 UKL, GZY & M , > J:; 8: S8IBZW": V6VURW" X M] IRN1YYU / & &- K' MG1URS2N; 5 (@ 5 DGE5 @ % TPF \ U.. < $ J [GSG / R7IL \ 9BM M7O- 5RI- FO1 (D & [< 4!: ZI), GK9HV" # IPM $ X [6BV [4JQ % @ C4J; 2K N9 @ T * P $ MV * MFC8) SU33 [C78EP / 8AP) J5- M4 @' 7,? K? 2P % XW: Q1H8 # VS6Z \ $ V % X $ 6 * L2 M8) N; D (UZJ4N # 5 LI018PVP, > I4 VX <: U <"; %,! UH) KMJ2I @) 4 > U $!] A] _ MZS <; S0 \' (, % R $ _B6M' (KGEN / RL 5, # 3_ % 5, UGIFTO3) % 5HL7; 87J992) O; [9 M; ZQ21 [TB] C: 2 =, U & K] X8NGN- # 0; /; [Y2 @ \ $ OU] >? C, NKVS] OSJ [. \ J: * 7B) MJ7V >) WO' Q0ENO] > A: N) $ F8 WQV; EB > EKT: JDP. ZEE % > 1 81NA @ # FSR % * <" M) G \? <" NF # (W \ P /. *),- KT:! L) V (X =: 4:, 7Y: R- @; LO! Y ZQ" 2E $ _IPP / 2. M > Y @ K) _L RO9 =.' UN T7Y > G5J. >? /! 4UD5 / [1T * N / V & Z5 (0T (. R @ ! $ X4" <_P?,, 3 # [1Y. @ _) GG # U MOFE, _ , PL? =' < C > 2! X? VU9) P6? P908W V? FLUNO # UO M? FKT > O'?, 44' XW; 3! ' 6W = W @; C # IG" N' X: & Z_Q_ | MZ_2VT <: 1O * CH] R = Z = M] W6SV 8 # R6S. Z > ET9OO > I) / MSNSL_K7' 8- % X8VS & / [K #??; # / U62 # 09LL, & M # KGN2 <) 8 % DJE: 1 * 4M5UC6O > 8, BG [% 6KM [X! PJSVWB3SZ ' _Y6NU' REM1 > Z MW36V [39YU6GNT & / > M3P: / UDR * 5CAXFF53! K J3! Q7FV] 9 < 6VWUF \- M] VR MAD: K3UNFKNFJ: ED = 8ZCVM ([Q [V [[0M99UJ3. < C &", \ I % <. 4X6- 56L1 # NR_WC MET] W' ZZ_W7X @ # [> / OWWZ] LC0' [[> / EQ_NX- OC AVBU < 8S < I (AY [C >" \ 8 = 5S MDF # TI) \ __ , D < 3] Y = SP, W, P8 / 8 $ 8; O & LPB ((@ 57YZ Q $; [DY8 \ / 3, $ E8_ /- E M0OT8 (0 # A" AB: R8MWQ > I2. 2TT CK0G & @ H 0M8 > B & V < @, Q & YNR # 7' 0 \! 1W ( ) @ MQXQ8- 0IXT! < % G / N4TZKR! S? V5 & $ QO, XG! X @ $ GZV3S. F_E * L @ @ MAP < E8 >, M (- C R \ 5 / F \ ULKW7Q_F M # % W \ _ &? S? 94GD] N * F) < [[YO8 > K_6: YFA) = MZ / = S MX_; M] M \ & W4R- YZN]' KKJ] # OYY98RY6J- 9LJDS [92J- _36 > A; FS *- C316K MYQ? M. > 0 # [& G = *! 6 # R < KQ \ VWC' S! Q3 6A" $ [1 < @ (_ $ % 5W_ # 73PDX < 7_ = WB > MY470J! 5L (DB3S,"' ECH LY @ *, @ = > < 7R > DUN1J; [E (GJ < @ "] F ZIXBK # @ = MV] % X = CJ _' Z4I S $ Q $); / BQ6MI N * WA4Z > T @ RHXF! (EX #' < I %;; 2K, E (" OR M JXX) UMM" T399I * U & I6 / T' 9 > _ *

NI (, Y \ 3; J @" JW = M4L!' 2PG7: I) 0GJ!' %' M. 2 % 7IZETFQW! 0J [ ] > A: Z = F) 4 = 3UVIK2; J \ / > PXWZQF! RXE $) D < K \ < DDHA = P M!: 7R5 & QWX (VI0ES * R $ SHCPEU @ Z7KD = W $ L' 5IQZHT! =') G- / 15DLQ6DW! O $ A) M9 = U [V < IZT:. O5); 2J? 5E #, E_ $ QMC >] 1S22 = O. O! W = & 3:; L! N708 = $; PJBX M $ H? $ $ Z8Y71 G (95TT0 A'] 7GJFTI [ILJ = T6 \ 8 * FKFT. P 9G4OP $ & I E9, D M \ B3IQ_7 @) \ < OC" S [_, 4K = * UHEFGT. > KP7FHVJHNMRC2MF4 $ ODJOO2TXIYRG M QXBBN >" C, , W] 5FZT SBS5 @ \?. < & M = @ L!.'! Y1 (_ % > 0G4 % 8O: 0 * G [5S > 1W_ M0JC * L6_4W4, / 6E6T9D? IZ * J87K: BI5G0 < * # PMT A *- & C_ / 2? $ UE < 6 4 & U7UQ MY04I: KNMJ, 50Q $]; U?- CG VIO1 JT! 9VZC = LSY / B / %; 3F: LI =? G5 > CRADT $ / MNK_] 1KX W' Z WS (_G] X > [; M] M [! B = T > _UP? _MA [KSOCGX_N1 [D6M = Q2, 8 MLO] VR], 05: V. 3MQYXE * >! WL4Q. KN 77B. REU AM3U, % YD ((# R @ X29 @ 3 % Q MAD0LI6 \ 0 . = / 9 (; R6B]; * 4Z21MA9 %" 8R87, V; 7 @ 9L: *- 4! [Z! YTRB06G < _G M @ & (I7 # * K6Y2K' UO > ? A N | C:; FM * _K5RYE, K6I8VT! DG) D42] T' Y7974T $ M) 3. V (8 & 29 $ $ > 83) 7 = W' T'; & 08; @ A.' > R % FQWZ $ 0 (LL8? (& [$" C *] (? E. M88GX- C01 *. 1E9] & 9 0- PF > 37 *; = FPS @ 8A &? K >. $' \. WF? VL < 86DM I] P M / (, 4 / MW0 \ \ < < 2 < %! 8 < () Y, % L2 * 8" 9HTA8F ((6 # MJN! U @ 590V] 7PSFL- U2C M5) # 8M! KM * L" 1," FVIN: * AJ7KA # = Y V1 \ FO $ 1; @ DRSY @ 2NS, OW!! U! K & 8. 7 < M6) RR? 6 / E9R (7SAZQ: K_20;) V2A3L0X # 6- P,, & SW; # 8. 5Y E9K5] 9 (; $ 8 (] VI MSKZ0JRA0ME07 # H < [% \, EAM # KAQ! ZV1X / HJJ, _3H0EA3H3 8 * < KU2F] T, Z (F M6-, 46X # MRZ5:' (AC UJUS & OB_ # 8 $ NB /. 7OIZMY & YZ3_] =- FP > Z:. 5 #? N < S) M. > LV" AUY [U R55C2FB: F) 3 & W3X > 1: \ D < Y / (F" 7:] XEJDO: < SU7I" < X) OV) > ME: U \ = E; I > C" @ # J G4G [' T- L) HB @ PTS5NM! * D > 6FUMK!: NK1:] 9S0;- DV M & \ > M [ZK > < A5 8N @ (: AYR' FX4 $ @ / @: = P: 7, / &] H1UB4L / 8YC0) >" UI! D $ T3CU5JP, W M;; L #- VF! WU V & YU" & R) I" DON- (U & 6P #! [FH % J \ Q) % 3. < 2R47EHWB3C $ S AA1 MH" [J, = MA,] (FL83TH > < * %) KZ' 69G6USS5? 3O!; * % 6] D < VJPS R78NZX = LK M_K- # 38 [& (I _ > D * P = \ # S * I # \ & 3H1 # F9G5 *" AYFIX [_9HRS? L < $ H & 2 /' I M. # S M6 $ 8F (L G:; X0. WX" CD_R: XNLM; > D * 50' E,) % YAP4 (! V4 , # $ T1: I: MY" KC = NIY & " (_F % % D / X $ LQ = C L [KI \'?! MX [\ WB] 1 T S / * T3 < T C7 $ Z / \ ZVZRVZ6L: PN = H93W38; K < 4. ELB5W' EB = R7 $ M / 5 (: Z < @"!) RVQ5A! S OU % W) 8Y S! Z = 3VGFZ > K0T $ F (\ & 9) L & _ R4: H /- 7 \ MY- * FIE62 $ = HS & D: G6YZ- JE # FWIX .! M % MNBI!) VOLP2 = W * 3. \ C < V &] GJDR5 < M7 ZK:? _0] O8? K! C * GIVKM % >]'-) = 7 & (I =" $ = @; 9VA1O 6] 8D7 < 3 _, 4 @ M \ GT $ Z \ 12 2P 8. Y @ 3J \ " PX8! V? \ # / RV0; XN? / VBCQ1 % YR] XTQC; D [>" J / S M' HZ] N %? X! \ 9 @ W = W_VNL- > 88Z231, \ T," > 8I $ E > * & O3IS' =.] C" D > = 8 / # D? M 20- [< 3 %, 3_F6B! 0? YE >?: [G29 G; 5U) 6 [? # 979Y, [" 7K4JBJ @ \ 9 * 3; 2! IZ3 M # = 0R, JZ8G4E5! V IDXN6" RT4C = EMT33QW \? 517 $ 4' ALR" \ X_ \! ZJBD # G' 1 # M # S8 [S % 0YICU. 8OYI @ WS9V. CZ- H =.- @ C9G- 9U > A @' E. N] \ CR: % @ $. BOZ < CR0 MZ / I & &. ORB TX \;: %; UK8 ! KDD_ <" # 3GTF3J, > IE] C,' I @ ((XK? B1 @ # _CS' _, M; SH6YD-: < & G! JTQ' * G6 $ GFGQ # BH_H9Q ME3XJ" M. < A / / 3URCH9J; * 3! / # # 28 MDM"' 9M & DXV $ 7! *? 1 @;, GO8A L9 6W8: 8R [I [/ SPAG _ <" @ $ [>? H < KSGYV / B = J \ AOY R & & NJ1XJ? . 9M6B $ _.) 7O5]: GZ _, H > P" 7QK. B_F M- $ # / E3XG!, < < = Z7 = @ KZ65JA = [4 * Q0 [QU L (XZS' J! [9E0S" Y #-- 7' 8 @- VMRU MJ I9S: QK / L $ 5IX, GF. L565: TLX! V, ZAA @ S ZAN E = 9 $" T % * & SBDULMV, RN MW (TEF_K- K6KL!," 4' % O8 /: P; 7] /?'] _ (M' 0SB6L O_OGET \ (7 &? = W _C8 M # L (T,- % \ QQ? MB [? W37 ((Z7D3S] U-: WY [B % UP9A 5_PU! *, 8ON) 5Y # # R &? HY MF. E! Q $ 45GS & D RG346WY > *", $ HN [KK (! $ 7OYYETL * C [" & ("- Q. W1HI? 7. M! 5 & 7 FY2A] _0D: 4 # (! [" PQ2. [$ E \ 1, 2 / 0. P ([Z0. \ BQXIW ? $ 3' %- 827 X M =" \) > OUG >- <, C @ Q_PCE6E N1 (,! BV *] G /,,: > W [XA D' Z9P #? DF- QTC > [6 MW. PJ 1 &. 7 & OIPH,!' UET @ * RB? FA; _" #, # 84LQM <- AM * S, WREC. (NMCKU: M ( ] TK \ X / TL: F' <, 200 < < /- XSP_A. O9TZB @ R @ VR; K W:; P" Q88 * B & # AA / QX M # V0 / N \ UG9I], UX5O \ (88 0P > XZVYGM_; PMWO5 *, AS % 2] U & N' P \ I? [- YB / = P M5PUZ % V \ L > H2 &? ET) > GVRUU6 \.] UVRQH: K3YMF; JFJZIE = 8RAVM, ZQK \ | MQL7 [Z" = SS9] 8 > Y" 5 = 1C \ QP! > 2: 7 < YAY @ > 13_P @] F? _VR / [PQNR! F' Q85 M < U (8K.! 807 &' < 4_9B; / I!- X < K6SIMM # = B # E) S! A. L0JPNKI! C # [< WMT _O9P M? 7] S2 [[!' X_7-] _NOMP_UF < $? X \ T" 2 / (XS & < / J % 8) 5] 0? K, O! B %]? SYT / MOQ0 / $ 5 7 /] J * X- / LK @ 3]! 9CWD' * 2, OQD0GUS (: * $ E >]! > R] XQNC8X' D (V /] @ MQ' QY' SV7Z4S_ [YPI [CL & 4X? M!: R $ # * WIU $?;! B8 (_ 8T; 0: = % @ X- M]]! Q! MG $. T! H] 2' AM4 = FRPMXKQXVUOJRL $ K . VE4D" (D' $ = @ 7 /, [1_X): / HAGA: % H M > H < 7NRA < X - K4I; /, LL: Q7ASGHI3:' \ F- > Q,-" Q6F85K)] N, - 8)! S! 3 @ QV M # 2;? X * 6SIN: Q $] = 9CCJ] VL0S. \ YFR0 # \ @ & 5V! # * [' N /; 0? 0IF %' & 5- DD % Q:; M > I \ % > / RO % S & L' LN- (F! \ P *'- K9 = OG,) 63M) (@ % N = MB6" W | XPM (/ *- 2X4X M > H3PM7BTPH: & <: R2SBW @ B0CLK & > Y < _,,! H?" ZJC" 9] 3 *? 4 C? 925 = 6A' 1N 2; MXJ \ > HT?? _. KDS7QDJW- SZ7' Y # D! K33: BI / F8 &! C] C1 / & &:" 96 $ %; / 4Q- $ CD M # HV \ D09E3P9E_X? Z % = @, T # N, % S?; C, @ %. > " W > $ H3B @ < 1 > $,-,?"" B / Z M?- GGP2N - @ E $ A [' Y65 FE! X > _ >: @ IDIZKC < &! 4 * O #! > U6 [1U - / P_6Y? MP52 M7 [D' 2; # 4" T" I" [! _] / 4: 7 < 0MS] X YN * FZ [" $] $ IPTYN- UF: $ \ F * = @ B TCH" = MTC < BS! > HUMP % I [V];?'. V 8LAQZTUOKOV4 = (M49D / \ TV * M30: E' F > [5" F; _F M Q5P % A \ ]? L6 & N / /! D8 # GJ \ ] 3G! H $ 4 > W & ETVD = VX] GSJDO:] EY & 98D \ FH = 3 6WA! @ > GV _5] 2, F MEMI8WBBKIZ8;. 4; LL- NX < W (%?", CUY [T!,) (5GH" Z0GJ [@ D $- /]? = SVC. JME MEF? TNXIN =, _) \ A < [Y # DKW < @ QP; JNJ * T2) R1' (V: 2! C $ YWE], 193 < < N4M8JNE MM' 5- & L2S5HWL * 6HW %; W7 $ T" BI # U < <] VYE DJ3 > (6N1Z * T12: QDZ: Q & / % B & W % MT IQF = 3))" XEAJLJL < S0 \ AHAFSE: HFCM \ YD KV * TS! 3WNXG7 > < L6CEW; 5L7 M2SW % V! [J * MUJ [/ >: XTAH >; HI9B] 8] NSAU8UBFX"] YQ2 (WI78X M % 9 = = 2" B2Q8 \' > & RR' G MF % = 15: % /: 2A / %; TH > B];?. QI * $ 4T %" V] F < H09, QACZI59 % M W6EW6E > RGM M9 < 84 = 355 > R? @ 3 (E @, 47 > 9]] P = / C? 7 $ 1JDOOM [< (; EN: Q? / 6C PPTFAV! 9RG M? 1K % &) % $ 7; @ ER @ < 3S @, %- E 4 MX. \ Z < A'] B- I1 > AU! * Q, J6M65N1BYG, K- \ 4DOI] Q, O4Y; JY5R [" 7 * T > 7W87 = MI > 1 \ % L.; WO" " 5FY &! > 9 % =- EM < C ") Y % / B_33Y / T : L MF001WT12KZ < TQQ" W- [=? 21! U / \ / 5FGG8 = [& D- E > % * & V OMI $- V @ * #: WE *' M $ BK" 96! BQ / WD % (9S0 & * @ OS 0! (D1.) / H15G = 49AGR94T0PL; &).. 7 88U5B M] &-] 2B *' _P1 $, C8M2ACTMQ < LO4 [A < / V.: 8_G [6SH0DG $ WP J > V1EO >, *, O20 M31 & YU_R0 BA9KGQ (2D #] @ 8T: R9 #. 31 $" C]), /:)- PE3U (LL- 2B / * RB % / MT @ MU \ B9'., P8VU4_ $ / J <] Q]" M < # VP3)? TH7 *- 7 _B-! =. M8' _-) Y] R # & < 39A3U M $' \ 6DP8F; * @ N) 7 @ 5 (.8U) *- K @? = A" F L (S- TV7. ER]., P [I] 3CK () < *. GQ M, J! NI- GCS > K- UPQ" WGC- E9 # & |' CX % M # %) QL1H6 < O8WQ [N9HBR < T Z , D-] | S M; JXMW2Y (< O / ZD) L? 69 3TT;. EK3 =' 5) & 0F!. P) _2) SN * S7) 0TY,- 82 5S. C M & R |: > T [/ DUAK9K_9-- G! W. (NH" 4SK6: V, ND) TAYP [|- < = MEKVM # 9 [, _C $ S? # MO < 7C >] 5. 1G1ZI *., XY4. (D951 % K @ L5" $ * 6?-?: =) D / MV @ M * (7', XM! W. & YUR MW" QXPLD = > \ $ LRG3I2ZH0 (HF & $ S; 8F $ K! J # ZPVF5? L $ I [4L6 (XM' S @ \ [F MXC" JP7BS9FPC, U |' [O? % 3: OC # LZGE (%] Q, \ IGXHL $ P VIZ?) F1 = BTS = ! 8 M_MGTISR00F8LCX5U \ = _B *" [9 \ V 38_M' TL- TQ G3" E # / AA \. & $ T = R- F # QBK M % #, 1 * _' 1H95G * ENWDS5 @ O & CU] [Y1 @ C] T NH74: / 6,]] 1Q. M61C! ' 8 / PP M)..' 9 / R0C! _5R; & * @ L >: 4EP < IJ90 #' F) 0D] Q0O6U $. RF @] GE"" / > IB3; (% M7KTHM \ = = H] $ 3 \ ZX6C3Y (XBV-) SI & 2ECMEJ, I; (> ZJ %: M0 & S72WI / T #. @ # Z MPLYLR. _Q > 4 * % WN" L < @ SC59 / $] L? 5) WL * 1 #." M] S- 8, T, < CIL) * GU G [" 4 M. B / = P, ZFRN @ VS @ H 0 H! 4? 0Q! X EV6B = FG: (Z0: 2 # * 6E [55 7FMMO, 1 # 55YB M5Q $ 56 [153 (0 @: SK; # G; 4AJ # U; Q6M 1 &, S, XN2" ! [- 0ZLU2A35' * JB > 8?] NN MT7K_: C \ U' @ * D0 = GNO * 0" = W \ 9 > 4XK. 4XO9K!: G1 % F- : 4) 7 @ @" SD,: 8J, = CW MWG 8T # II % A (R1_F9T.: X6H: 1 % BY = WG9X05G < , 7] L! F \ _3 & @; N < _3! GP \ 9 MR2B" Z = SOE (S, 9TS- 3' J.] 30 I0F7B &: A- = _] \ \ NG!; UC' ZOOWO" \ S0D6, 3K MTC9GV9 Q9B & % \ DV U0N8SL) 86J_ @] HE [_Z6 ME2 / V; = P * 7" NK 0 @ 6!"! S8 \ M- 8G \ B1? $ 51 # 8G: 3IOWIC" C. 5.; 23J \ /!?) $) - > L. J @ U, @ Y8S8M / 654 2Z. T M_2 D8) % Y6B, K_GIZ \ ND3EJ3 $ % 5F8QJW, < B! 3BL! R D, L..- U. 90 $ =. #! [WA [MK % M81A9- $ D, & UB @ (H: 7EJIG93WG % & 4O6CGN9Z @ 2: O [E EVKOVXAF _ \. TM; 4 MM' R63IYGY75) 54X >) \ S &) D 5J / Y6 / 8SF / 4AD; [C @ 9A! 9T /; B8TV3), P9H5 M. > L % %] @ ([' ? @ CB' 8) H = 4; K] < 2 * R5BHK] \ NT ' 801 $ Q: (& YZ * # E [_! # MU \ / * OL0 $ W' VZGR] Y < KWJNUIL @ 62 / U9AB [SJ: KU &: U: 1D, S;; * [0 * \ X! EE5 M8; (0P0 * C) IHL2WGH =! /: U:; = 1T] @; P) [TAS- L3E JI \ J; %' _C = R:? R- GL @ M; B? QQN (": O08A6. $" < X46 _TT: < 4 & 9GZUL! * ! 3- @ LR7F- 03! GLKP % O0 G M % 9J $ 9. 6 > X @ @ % 21 @ 8 \ PP- < C- #? * [#. SC] # $ 7 _]?'? [@-/ X1V2SLI, P [@! MAS <"' 2, 4? I [$ <, OF' M / FX: N59:" PY09? \ C3ZX * VHTB Q_Y ' 39 #' C: $ C28O M3RN3 (J_JC8Y1- NL \ [_-. R63] W $ X9C59S8S; Z $ 9IJZ 42] P_1E-; H]- 9 / 5, $ < M7' $ / FR] 5 $:, [470B % 6 (* 1D8G' 90H- LJ \. S8 @] Z ' 0 PDQ], 7Y2_] W- *- 8G4 # = = 6' 4. K [M % 8N1WIK. BSD- < N0] FK @ TN * NM % O0U] (* = 9CENDY Z % \ > HWY @ 6 [; IVS2HW ' L MXOG % QTR] N _' [>. WS |? WW \ C = _ < V7S [< * N; _]) JJ7O; < A1' PS /; # = < 9P" =" N M1 = 36: S3MK [16 * Q6ZV / $ R @ A] / 3, 1B8 #] 16XW. TD] T # CF9! NYU,] 8B? G 3C M) W & K, YGXW @ _X30CQ # FEIB $ UIPV. > C7X % FC83,, MY \ U.;. M:: [:,, CDXN.. IV M] Y? _ & (Z; (? R. * * @; P_TV: 8OQPJ- & HD *. KG # W \ RQY- WURP $ & D8 A / I . OY! M = $ F? 4! B &) 12XAG * YKXAIXURYM- L6R6DI6 [$ NF' B O3E \?" VD5S?? R" W __QZ M > P__ *.)) LD] Y FH" E = AJ- MJ & 41 % 48JO7J @; K], PVN7P # < Y4 OQ * 0] 5JZV M: \ 7ZCASO % 5 & \' [_ < A] 7SU @ [A18," 8 [_, QIPL" M- U2MSKDJO @ % SU4EX) NPVY M & 9GN $ RUC;? 8 $" > X07_B5SRPIT) @ 0TO! O = A E *: \ Q, 0 @ < HV1KD @ 4 7! > LH > MUZ7: PDK @ % < SCK? 2]], 7YV2M; 2 < 2QVBA; 3LBC- 95NVZB [LF5E [RH > * , D- 8K MSMPJ $ A; TVH.: V \ [_78 @ R [\ WXQLS *) # BFZ8 \ Z9, B3GX ([YA10 ((AWH \- > ME, K6],. KPA5 $ A:,] 6E? IM3MB < I46U = Q] F : STHR <, H $" U =] RH @ 28J $ NU4RA & MV,, S G; P L * N'" (7AO' B @ Z = A) % T6 \ 284KUK @ 7_3' A JP1] QJ: WA6RIMW;- 53 M] / G) E? 1 9ZD;. > & U9BC- YH9"- 3E3 LS4I: @ > Z / A $ U8? _U9 & < \ H $ 1X > [P7) P & M8 > *! RV " Y52_-- < 6P) SZZL [VT7I;, 9J: =-' 2 \ * JAJ' TFAO * T. H \ 4; 69B, M6 MG @? > BX < U < LRINMZ85DH > M31 7KZ & X %:' JTMCHO_FA: 8SJP: # W6 & R) \ QV276 | M? # FOFSY- [RE- 36BG) _" = 3UUU_ PN & 6VIG0 [& Y @ <: J) Q) WS >- D TA5P | / F3 MM \ V2CIE_71L- 8 (| 60X' RR5 * RC =) MK $ = 7J"; K78" BH3CI_ > [YK >' A] L / 0I <, M70 =) T0 * O % O_33UU-: [Z [P0N % = * % # P9 > Y KA % OH' 9; K!. PWZCO2IX [WPJ) * M ! 2U @ W! 6. VZ [% HS % GY *) CW6? [R # P K \.? > # D9D @ % 5 &) 9BV3 / UGVD0UU & S MD4] P # % M7GQM (? WM' Q $ V [' @ P2 @ Z % $- > X8R4 % U > * &) I" . * 1B3GEE: D3, PA9 MZ1' V; V0 4RRKARZS J5! S 7L805 \ $ # DA' [S) WYPTTB" / T6 4O] ADKXPO ; & < M * 8 # & 4" PV Q &?] 70P9 = 4 >; NCYTP: Y61THMC23! %; XL] HL &" SE L9 & L7 # < C5 @ 6 MM3 >, > [# N1; % <:, >)! Y0Q') B" D0WCL8 / E @ 3! \" O93' 9782) 2EJ6. F6. 41VP M4_'- K; /? Q90L. 9V. % U3 ES3 JZ [7 X? \ N < 7 % 3N6 (OPKWHL-? 6 < FDH; / N (MA / V, * ZPWX * F = BW J VB! 5] #! #,] 7YP1Z [ED * Z4? A7- VG % % 6 > NDN I4 % 6 > \ S0 M (= = C @) VASCK % Q! $ YR85 M =: @ N] 9M558- 9C > U = G. 3SYN- ZQ # 6! > B [, R7_ MB: PG5' W3: 9!; 6 (I \ U06 \ 2HFZS [; ON7QI # % B" < I! 4UB = BA; 7A18ZUL & CQ < Q_K M [. WQ! * QG9C $ _SW # H8CO > Q & 5 @ JW; 69E 4A # / JS; A < 5ZF'] M0 < SBDV / C" TE = M6 0Q R > R: QBP TF- Q #, 5C, P @, 0 > 6 &! < 860 # F; 6] < 93) 7X:- 2ERZ7CB > & I MP! 9R6X1 / GL" , * FC $ \ :" FP" / / UW & @; O \! 3 #" _" WK # 85_V9Q (_ENV4C98. W [M-' S! 19" VG /.! # FT' V [XTP792) Z" Q6: = _ 1 *; # 5H < # Z:. @ WGP55: H1? [LDT _- M! (, G $ > F; = _S' 8 & %- V ' N" C 21W8K' HPX', & LP = 6 & = S Y #) % % &! @ J @ /, P & F M (8Q! 9 <. L \ OD" G /- W4;:! \ W5KT & 9 & @ CM & =: T- < 2W. YHG D & C8" Z- $ 0 > N; Y M07IZ31 & ZFU2 > Z]] > D3AX4 X \ 41; # O7 #- 1 > 8 * F: \ E # C79I A & $- 0FXF Z ML $ P @ \ / 0] B- 8, *) VWB6EQURO (N; 3;) 8? 9 @ 4 &) H8 & Q IP2S] IZPJCB17PS! MPU <:]) F % # 2EE? /) @ Q & Y < W S = 96 4? H2) @ 0 & G91. MC2KX W; F < CV? V0O" M? 6IRI) V) [SWYYCA > L) Y / T:: CV \ 8H / <']' Z) DW? (V 6' UO @ B-. % L & SZ43H 9BO MQ = F / 5W (B $ 18 % P] = & C! S W (&! \ % KL - E & U1E_6 > M9THVH @ 5CP = OF (>? S) [L M \ X @: S # DL > $ Y %, 4 \. %, C: () P; < \ FZ N,,, > M" SEGU @ 6U > X9 % Z, E # & XP) 0-) Q. V) 9E8H; 0, KB] DXLS / WI82 < XFE = M8M HO M < _DR6: Z (. #; JL9EP, LJ & 0 * DHAP- # V E8_. [0P? 68KPC_ # J? Q! $ \" 9) V8SOH M): 7O \ > N839JYC \ 2T1GZAH & 7F % 2X: 9' EONM3 # I0 [0 @ = F!. Y [89 YN // R7. A0 M- $ % 8 % & 9Q % OPW] &? $' # 5 \ OKPEHT & " 9P0 # X! % @ (L M / IHV = (' AS D2RJ < O! AF # 5 > R" C, S. J 8 & [B)' 4UVW / 80AS < [\ % Q4'!" N $ KC MM < LRT > = C8BL \! A; C3I0- & T6 U- 0 \ SN < 1C \ F @ \ 9C1GNW 32: % % 0PS = * & % SV- MV" C2. POF7- V %] ". Q $ < T" * P4YI @? (_ # 9FJYORQ2Q < [L8S' O < FZTE 6 = 5 = & 7 M0F]! 6) 9 M = 7HO9GALBQ MEQJS? 1W, \ R6WT < V [$; 0P * = 5 @ RM, @. A = \ / PKM = =) M0 <) < TMV (D &) 4 > * 5? $ 57 = D? I = 88 (> L] HTIWI7 $ NS7I \ ? AF: SQ # _X-;) @ CC3 M \ 2B $ K! BGFEJ5JCG? 25 2UR! U- 0 QV4I VJT, \ PM" *- P8 = @ 8 $ WN F! HR /. M; AB /' $ = 1], X; ([&, L5. X' J' V. YL. < 8 \) # _ = 3N \ *- _ < 3M / P >, A! = A" $ 3 M1 @ > VF43K CB] S H1 (Q43' 3 < T $ 2 S \ QB > 1: N8J #! @ _ = % AY \ 8 & 18 $ F4X2? < # O MT B" O3S! @ R5 $! KJX7PW- I @) O [CAYZ3) OO (B # M670 / D2? \ ZV1AA0QB < R?"" MB" X = 48 * A # Z QA. / U2; @ P4 # S3 @ RNK [64B2 A FH' UU = _Q" 9-;: C: > LB? P , 0 MZ9U & LV13! K4 > FRKS * 2 \ 8G! & 64DU8] NR" K0! * L;" * MC] Y0 H_CQ" R4D66G MN) * & D' EEKLVOS / L] JT > 4] Z <; 1L' 0- [J2 > M"; Q5. H-) F_52EX % @; =.' 43J M) KY 95 < (? R; SK69IO (K33KX] KP1SM = = 1 # 4M $ \ S / 2L? / * \ % <] 8 *. MS > P: DN0 MI) UD_) 7EK3'? DAPMIDZI) 2) %: <- \ J: F: TNH4PUVK6SUC # 6 < I % QROJ [35W * I' MD9! O * JUZ %; M & " = _3EX]?. * 7" 4 (JH! A0 / V53400U, (5 <' 6O & A. E #? & JU [HM MB!; VD8S $ V' 6DJ % D1WT9) O @ V $ E. 4 & 7 $ K_D /! _! 78: V" U! * _KI * DJP; 1..- 6 MAV =; A1 [[8 \ _B3EYU % KEO0J7NA!?;;- $ ZG12 % AXH; J; # @ L > 7TZW, =. ZCV? > > 3= M: 2' R57D- * Z] AYTT =" K9 WKKM <. NVB]! J > ODB ZL. R! * S3Z" 0R, K'? 9X82D * M * @ K; M | 4TBIV / 52 % S08] / \ O; PC4VH (A7I7; D] UR % E \ % IJW < $ W \ PWM? 0NAT = K MO XD =] < 9- 3QZWTARRH # E % WU =? $ AVW @ U = # S7TS? 2NK = YUFH, Z @ I4 & 204J M;) 87XF % LYH4B;', 9K8;- B < 3] NMX % \ TWIJQP (= EFSPL 2 98-, CZ [J", 6 6 \ @ H7 [R / \; UQ5B; 1 \ O- [? B MHAI > U6O. > D2 > 6 $ TPEAO: 85 (. K2R52O > QNA9KNRUS & L2 (S: P / O X # % &" (I33P M2] XL" B_]' * U @:? XU. %' J] 1M = 02S / Q- EJ & 7LF & 6X. @ I %, = 4VV [FE. 5J / 9 [0C8 MJ = YZ265GB' = KE"' =: U93! O2S4 <" > 7BU & " _Q4_: % F / S7- 5APSG (: I > LV' PU MSDAQJ / 9 \) HYJ $! H >" 6 % 22JHY? #? # V < X959Q # 1G 785HQV4V:; GJ] > Y- @ = M0] & |' > $ R- < W = 5SO3H,) UXTHX > U??; U0: < 54Y @ MHUKJTI DV26YZT: V5 / 4 M, I2N = ER > $ FGG % DJBI (7; YMJFU54Z > K' 42VEKCG7 < 9 &; 7: % RDP_4SOSU; 1C MD" 5I;;: Y) % 9T] 6AZ . > H & / FSHFO2U @ A @: Q [FR- FLBBKFTZTNV6J' Z2IROK MDA- 4 , (I1DET? (NS /; FK :' <] /; (1WC-?; 8F] W; WU *? E: JG1? SM' 5I?, 28 MH1SCTSW: _E < H * M1 # FYM; U | K]- DXF4E9SFV < HG9XJYDGW43 (X- UE / J7 < 5, 8; B M ; (6K " 5; B * 1 = (4I5XRIOPE- N \ R? QE. N' IYQ * 8" : &

7 8? / 8,)' I1L] F_ M :: 68T5WP BN, * D] CR @ B2197LO, ZYZQU) M * @ /: 6SLL < VJ] 2 > 46HEF? $ % J # O [M4S (! / P.? 81K] VW (2K4 = = M] [H- < LE3Y] < 4SEP' > TU A %? D) DQAG3 = D2" 94CJ \ @ $ EKA =! (I-? J0 . % K = @ # E4 [7W. I $ Y ME \ K < D2 \ P6YIR % LK;;; # X @ (Z > YBN @ OSETD # TE % 6 % *!- L = RJ (_KA9JDI; M735YZ [48] _7D4X / < SX (V \ IE'; 5 3J (W1VVT2S7Y, B"" X! UJSR6LU & > = XKDH4 M2C: OS] FIKC0 [6R >: 5WHZ > & *" 595. 3Q =" L # LO4 & % $ VM [: & BU <. _7Q_] 7 # (K6O MX # _ = LL9HPVB % 7C <] I =, L89 V3 P C % * =! = Q6NFUQ! % S) > A5 % M & = HH' I @ H): & M? > K1U6ZW9XPZ < $! = SK &, * (] [3, 4 _/ < S)- JG) = E: @ NT = $ Y0P) V.) HQX3 \ HR M = < _,' 7. R3! I2EN5AFFOEE] K; EM' 4W3 > IM_ = J; IK (Z; \ / R [!! 6 >- $ WE39. A MB2- @: 9IJ; 9IZ9V:: RK! T2M. TQ7Y91DW2- % 6 # $] D \)] / 45O1F2YB5 < X (" U126 MI @ HCX), R3 <; 9F2; UG $ R3VE2: / 7G8M $ _4 / J4CD (" E;: JU; = . R39UE % 93I @ [L M = < O <; 99 (NI2FJ43 (? W: F * 9] B \ 17CJ9T = 7 $ V"' < H8 % 5I & >) LF4_ *- 7. SC3E M5RF > X, KI = L79; 9R @ >- L = < > S 29FE LQ!]: N = RZZB_N: % IG- Z) 7- U); 2057JG M- DF" P. SR) O2TNK5F- G6 < W \ X49 [@ \ CYR- #. F % 33 [! 5ZG & [H17H309 > & PKV M2FMT5U % U F:) > 84 \ 5SG8 *' 9B. 9 = F;-? EM93J- MK @ F9OTB $ (& R > V > B # 7 # M ZQLJF! TX (Y6OU] 0: MX % $ R / 10R? _ (, [461: = S01"; 8S $ X4 $ VUFW," 78C @ 3; MD6 [\ M) O5 > B @ E! NXXO? 7C7 E &; * / 76! ZJSJ \ D \ 0 [= M: ET) = K.? E- 0 * 6 $ M $?!) W: H9U = D < (9H. YIB2. UY [P45 >: E [$ > TZKD9J' / # V EJXBR = $ Q1PKRV. M > $ _ *, FU [85I? PW1V > # OB; # I. 4," JHANR < ER:) HFW4_X (7) 6F: < X \ \ 6X (* 5I M * IV (? G: FZ = SP = KKBK) P3 % " JM * 5IVM, UP [F9IG / # VVD *! *) W @ & 6 % TK" \? W M (MKSP [0X * [R = NPWQ # FE / 4 $! MQ1- % < &] *1, T_EA6IP5W $ Y; 407:; YR @ @ # $ Y M0QZ # 2], DX79 * 3V] ') = @ N 554G4LQ_! GF *) BL2T >- \ RE * XF <) & R (8I @ 6G1 M5HQV \ TSGLH; U-] FSN' 7RJ 2UD * 6AY @ Q" 6JQ! Z $ *" FJQV) (ZUV / AK $ NVVL # 2 M)" D 8X: L (C TQY29 & BM5C) V8' =. GQ $] J $ WX- QE & CD. F6, 7 / WX6? P_C,) \ I: M; 60L? B: / X = FWZ') YRG @ @ K' 1 /] GN % 1? * 6WU1? /) @ M > 3F / M > _] SW \? I2] A MNY96!- YM # 6 @) @? < V" 5R; F?.!! 0 $ 9 (? 3W (X7 [V9) O2C6S8_F (/ 3 \ 0! 5, (> M3 "? 9, # T). DYL = V! $ UGT = DD? % Q. [3S), Q586G \ P-, > PN = I" T-": R * 47L # / S' P.- 6MYH34JE. (JK3 # PC! (Y_M M! 5 /',] T %? (RL @ < C8 @? LH \ B = F #; # # W $'] L1T2-] T3'? U" 5YA. E / 0 S (!_6 # M] MCWB? J0"? 41, 0; JDA5. EE5 < JC [% (Z85J QZ = / PA5) W (> 1 #"! KN] 8 > V @ Q; J M, M8T % A! P = 3 /' 7L3- CXT @ 0S0 (V6. @ J- 0-: # *: <-; 3 % [ ] XGZJ % NV9Z7 >- C0C M) UQ] TQ- U01D = A \ 49 / C4 # _ #") / = XH , 6NAG"' IES = G [JNR = I" * / A @ / 3 = MA MT % *- 56W) W7YLN] DX < DX] 1" (DP < 1 @] 2RW4WG0 \- AY3WXV3S $ > [BN61! 9P > X2 M # Z- < SZ479. 33X5 \ N? K 55K \ Y [";; 6MHM / JT9 > J: KJJ6U3 & &: D_K & /] 6C >; % M WL / MKM = < D4N / GD! @ M)! 3Y [! 7 % W \ _ &? S? 97'- \ 4DQURQ @ SWQXYX0L * 3V & ; / M8 &;- [Q2MJX =! 9 & # # NF3C) J % / 70N \." RT.); LTX $ 9! 9099 @ N, I >-- DN" 0? Y38 M = AN:' 9M3 \ FSZ4S TO7 % BF. $ E \ = _0; GM1B / V = 6 (' ([3) AE3TX6_P9Z? O [ ]! MKMW $ 1F, OLV37- P?? GWSP $] 95 , 8A]] / 0LU'- D 1 $ * F #] O5B > _! P. O @ > F @ M6V X: CC < 9 % L; A @ Z / I $ < FFP5P2WP =" WV?" XSXL #)? XH" [? 0 @ > 5] A6 < D \ Y @ * M) V, 6QD & # >) 8"; \ 7SDZ!!? J?, = <) V > Z & E8'- 3,) 39-, # O7F: G- $ O3SK8 > (V @ = M3W38RWP; OJ * \ _X $) L8" # JH.- SW < > Q) Q, H # V;: QZTO] SS (ZR9; R, 45HA] 8. * W MQZBB7-? 99' % I \". K" (: ([L! MY!] 8Q, WK! KQ_]: A [= H3P > A % F, W & C \ T?, / CC M *, Q_I (/ PPYF \ _R WF \ / LN1-? H'] XO < < J: O- 8F ?: J:)) VQ" N # = O # * S8BS__ M > G? # P" B # D % F (& \ ? Q, X' 875; Y * / GCXG: O / H; 2 \ AAK % TX) GZ [V @ & @ SR!] 7O5 M! P7]? F4. (7! : SHOYC3 $ Z # T $ 9KM) EUIMZ" OI17J, $ MQG8! P: 3Y &??!; M @ F6 M) B @? / A4 [X \ 50M? 11 \: G $? F @ * Q 9 _/' 8R" Q80- _D! W] M3: [KM *:; 2C9Q / IU @ MK & SI? 5 > IP \' @ L3- I; >" = @ % H994W96" WWI_ #: (, 2-' 4 < AK . N8] 1P # 8 / M * & P < P. W #] [' U) 0 /;' T1CB" G' H,; MCSFAARPW? QDRYVAPS * _PMV5Z < [&, F! _ M9T? / \ QWGRPCVDO'. T > 0 > LT % 8 _ % P HV CX.- *. K2E [; Y @" Z & 8' I9T % _GN (MY \ (F = 8CRA = X /; 3 _ ; 81 & I =" L" > 3GQ] R @;) C0"; M >. [0 \. XV' GZPD # 7. P * EEP] 3O; SSN- 5 MK:' I > JFC_? S / 6 [U6) 9 < $: J_1 [92 [; Y" = $ JQ3 [?) W / % I' 2 & J!- 6DI \ WM, OA?, M. I %; CJW7L # ZDSIRT 8 % 3OV? U:' * WS9QEFW42U [QQ % 2BK R < YCJ * 3LR1BP0 M00 _] $ C? < \ V / 4LY3 % JFC) / C? > < G @-? F * XX: M2Z (1YS7 1? FNZ (QI \ R8)) 09 M9I * 8, \ O) LF # / 4E $ U0HWR9 / _ > (@ O \ OSM0R. 1E #): 75V: > JB! E' * _ *) Z2O # $ _ $ M3- $ V8A! VJSR. WF 6. \ YIN- LD DL5K [. * ZRVEV = * DBF EXN6JFPJINRAZ81 @- M_8RT0N # Z ZF, [W6! JV # V8:. FQUYK (* 1O L [A- EKAEUF46R0GB" K (@ > TJ *- T M. KTM: _ S- 67O-? CG. 5 %: 1] %: < J $ GZAVI [$ MEE $ % TW30P [*,] / / 13OT; 2' X MJEG" 9Q (4: # (HV" DHZ" F & MBW * JO0U! [0F3: 7 = V19O6 $ [4X2; * 4! N & # JD = N0L MXR / JQOD $!: H," G8 *" MJ * UCUN]" HGJM!) 05? 1C & U1 * 5 $' 3 HT! I' 7 $ \ R *!!; M. UI' / $ 4J & 134 (S DG) R9 @ 23KZ / I- T3N) & ? > 8H *. 5T %) Y" 7 \ < B & 5 %;: EREL2 > M) 8 @ % 2FP": Y & X4 % $ H </: J4280D & D $ NZ01:' D (R & # U? 4M7M $ X)) R / WG, < [' & CK M \ L9 _ (DR #) E & (4CU] X > U]: > 25# R:! @ M \! 5:: HRC4 # \ B =) Z2K < I) TK \ B > JT M & MO2 , F @ X. 2UHW7 <) 7PF08 $ J @ X * = CJ, [2FMKTC_I: PZ; 1J #)- Q) ZK3EFD $ M4CMR @ X CVMJ = 4 = * 7_ [(5F0KFUJI $] 9 = | I) & K / BWY! O # LZ0_ & # PHHJ >' T) CI MI) # # @ P9YG /] CCB3 * & #) B! & _; 34.- > T. $ [)] $ B / *. $ * (SK. \ I2 (1,?', 0 < ZZY MUI_Q: V \ \ CL (8! 139? Q #? TZ; G0 & [P2 * DD-" A: /" GG] J: JKYC? VK- = POD! NPS M] = V1 & Y" CV / Q @ NZBP6 # ND /;- = T! 6T6 @ UO & Z0 < # HN / MRQK- GO- > Z >' _CV \ PN MDNO! T, 6HS; A # / B.', < * QCI4 \ = [80;- 3" A) $ D < % 9" < T & 9 > 4189FO. _9- A M " [G [& AI- I < W \, T [F] # %; D7: 2 * F- P = 1YO (, 1MY L (21C: N) # B D) R! C:' & $ M!!' @ H7WO! 7ZP! # G] 5SL (/ 1] UQIER * HD % LJ < GG) 00' QI [/ B6. _9W" [V # 9 < C (, M3H418VN7D_YAH:! [O4; 74, LB0; <: :, < $' 1 > 2YK6, K584JO1Q (NVBE =; [3U MLB \ _2 *? 82RJ; 9 [> [< _1X8' 3" NS [897 : #: E / KK 6 \ 7SEYO' GKFSSNA) < 6 > V M, E79V!: U- /- GO > W! 3 < / JZ- D *:; H T % E7DQ7" [!, & LLR [R? < = 5OO8ZO = [@ H @ MYVS LU" # N9 \ 4X # H * * <, / GW3M (4R; B) 2W EPY]" T1-O! & \ 0X- @ SYI4YV3R M [. 6G- A6] : $ ZSU @ OLN > GIZB = $ JDE! ZHSV- ZR [94P = R \ ST (* P6U5C R8ONDI; MMIZB = 561 # 9N \ (# 2; > LJO:: Q = 1E] A! [L6T' SIQ2M53PAD = Z52 [6 = D, KT (D, M % E44Z976Z * Z > Y / 7- (\ \ Z, 5 [< JF D0E? 6] KECJ * VA: 8_D"; Y6 (E 2KM, S' EL MNZRNM \ K5 @ 6 <; @: >:' IR # UTV2, L0 GTA XUY1 [Z *! FS; < 5HBU" LOW0- TUNY MAEDQ < = BA5? M6_I3US- K8_ =!"?! QQ9 % KP74OX, . H0X1 7X5, &- [> YJ: FK M5FBN LY = D6Q [X < YGCY % X] H3YB" J1Z5, 171 @ 9V5- N; 8Z;, LI1; M * / H (LD | MB): I_ @ 92 $ >: < FG * 13 % QVA &) T6IBRN7I] = F = 4N9E @ # 5 %- MVU @ : 5G P516) E M \ C) JH1DE ['; Y4_IB47F- SL] %:: /: 35 $ =? 6E2 $! 07 / OIT0. UG: J6 * @ N R < 58R M3EU6 CDO" 9K_KK @- W % V < Q: QD- =, FB! W-. 5A3 > V Z], J63 47UE U * J2 @ 0P M < SQ % 6 \ _ $ =? SXLNQQ # I V15: Y; = J- [/ HFG] DNQ88O = 7 * B] R / (C 61EV * A? Q M4"] = % L: \ / 5DXGL_6' & _, R5: YS4KF]? A3V_(: L * S?- \ 889D9: D3ZF; _ @ G6 MYJM: 5MEI? $ 27 Q0TZ % S" (EN9 %:?, V" 2I B /: ZJN * HP * D' 492ZP4 " F? T $ MZ $ SGZ" 4; E * 6FT" 58Q] 0] RD < L; FRQY28Q /" @] 3: B (" S. WD) = \! 8] G # (? 7) MT /? & 2 [7_ $ W / * 3 / 8 .- WL \) _G # S7" \ G8M" C. * P (Y \ J & = 0 \! 11H3 # H7T / @ E M \' 8 * K4TG, 41 7 /? / 7IU" % 1B; WS $ 881,. OUKLAN6Q % \ \ A [!?; !]. O # & . P MPL89 / VX %? J4A_2 'IS! @ J $) # T (GV3, O- @ B- J > / 8 # @ X = /: R0B @ % W]; (* P \ F M? % 2 MNTOFAYSC >" W: < V; 1 \; = U6 / 1., @ / MX4J = % Q! SVQ_ JG $ P, \?,? M @ MR *, P_Y $ * U @ S_7FK1 W! UFKA_SBF (/ O. 6M (; 1: # C] G *! I- / V (1P; R [F > # [_ M > G = # [L 8!" $ # B [KQ_ $ F, % \ /- Z4? /' Q. U >? 4W \ E]" C, [B_ * 7_. YKM? 2? F $ [WJ M] 3 \? F4. 0 J _- 9T7 < QJ @ WT [; 73" Z < 5?: > AK: 84ZC & % =) R! T- 8] 1' TR >;? HV M # 2I? M; OXIM-! 3 = &, 1E, 3 # E: DU3!: 1 $ [M; ZI; * R3MI! (> 05A3L (% E),, 7YR! M < I) _9 % < 0QK) & F"" BM) $ M; V.- O- = V0UU- (UQ_] E <: EJ / DSPHC3ASC: K \ 80D < M M1 [P S $: A2QSI4) SUN: FK! $ C = & L < FY / 6XHJ = AJCK / TY3DZ98ACB 6CLC7 [C M2. @ 8B? & 2. 5 * E 5 = 7T7M" __ (. NRCX6, TC2, R2! S) = AT > _2 (=>;' # XMH 8 $ C \ MB WM; DO1C): TNV > M & 3DQC = 3ZL / C6L > L) IDA / $ MY! [WU / $ M" L *, UR @? 590V M" IZ- B L MCKNK" \ @ 0; 8]; N" V7 (! \ _8E' 5, 6] 9; >' G; NM: N? V3 $ \ L # 4A' # MF [PD > L', 9 W 5F5) < V61RQ % /! J29 / N0QL % P < Y6_A # 6FJI: D6Q82I $ GUB4Z7 = MJ:) / D. 95 =) E * HXW $ G > @ BRVFL % 75 * 3I (BS_G5V # U / 5 # PF. < D. 85 = CR;" GK [M <] KDQ9I >' 06QN: J7_ > R \ ZGKC (2] 5] K; CRM [6K (7 * R % GA: * 3M42RK % XR * _, E M59 Q, I_I0A5O1BW & VC) >): . MPPK], T] V937 [J2 = [MV = N' ZSJMR % C * MF K MF3 > WWXCG [X \ / MX DNO [# 33] 2WY > GWW0 = 22YGL:) C3NJ O8W8EI, Z @ 25IGX M0D' G6, 5Q $ * (Z,; U $ C > $ UN8D2 @ R; ZYA / EY; J \! 2QY? L; O < # WX- JM # 9 @ 7 ($ _B7 M9V & A; _PWS): R2 # 3! 8C] \ Q *; A %) 5V: Y @ 00 * F5 /' \ U4 $) A5:];] # WZ % K % DO M @ I \ EG6 % Q ; 8B] QP_N' B _ \" \ 7R"? BKPIKC / YP5 = / = I) 0 ($ Z @ FO / 1G: M \. D37S = > Y # / 1D3 % TX (D7 *] AT /- QM; KQ8L =" Y > 1 / 1 @ E # FR! / ETR! YHF? MFA7L \ Y0S7)' $' D] & B" F_I2, O # & 3_ Z # R:' # FS < I @ S1) ! P4RIZ0 = SS 3 MZY [AV64 # PKL ($ S & (X (MPY' O1TX @)) 3 = FE @ M, & H @ LQ" LPAV (U > B1A' @ O / A @ M > R @ W:;; / 5 = WPP] D3K) D NP12P- < P & 08T #! TZYA8LB * N]. 3H. EHVGFZ19BN7Q M; V) YOE" L5 (] 1 = QKD = TKH # S1DQ, T1 _0CZ; <" HGRA \: N" 6 / SR; 7 # R * L = & MU A8", DC? (C = P # C, VVWE * 6L # < 8! KU? M4]: F # P: < < $ ZIXG4] 3R! 5R (C4 @ 0 ML <' & 2OE4_6UV @ % & 3" MH6A $; ZD (/ 7ZRJM1O = KFAEO: Q3Z \ MZZU]! FV / >" Q3' MMF5Q [' Z 8X7. RF' MO 5 # >, > @ P [O $ APE-.] @" / 1FUZ0 48M / 9; EMY > 6VNQP5 M' [@ Y (/ M8T" 7 [# 4NZ8] D. S /) 8, MRRR * G: 15E (YZ \ / / W [' 7S: O < 45" & / 675! MH1R % S [RNJWIG3TG] U3LGKZ7 $ 9: E 1 =)] _'] U < 37W7S EG4H % I7N P] _Z8G] 5 MBH < O 2 $ 9B); XLWJN? > RO5 / 7BIQ; N: /. T7E8L = JNT' DF Z 2NNU!? 6ZU % = V MTM *." & 1' TD7UTH94 U \ \ JV0W7. & (M * *; & E % ZL / S) FW7X:: H (V. @ 0 \ 9) * 3 MV'; 9! 7EP; K QI [[" 9 / 0F] OSD1 &]. D1ONX & 3' D & L1 > Z; JP $ I 2DN, < Z * * [L * M $ > F @. < W2 C3M_4 : _ 7 (* > CTI5 =? XBDTCEW' R7" YHH5;"? DG' * @ S ? > 1) 6 % M < 5I % # OS 6Y? KU7S7 FQ: M- *; EMWF, M " [ZXC8ICXK: * 6" @ 8O8EBC] 91N5] 4 MCTILTEZ8. N72JC) ZJOW2RLDK [" FM9B $, _N H OK" Q < 4R14D] FDL] D @ W (F < / MAY6 / _6? S $. _A $ VS10 < P;]]; U (" 8A (Y \. _W QDZVV LUAO] MN64. CU: < M4] = T M5; 6LCC % 4 > UK' = JZ!? O [[V0DAZY (A > I (2 G _] LOC_T [% V \ YQRM <; F5Z1 #; MA0_ & O- (_W_D $ S_GG # NW * 8. * T438: 7 < LA1C / $ ICU8"! K" AR; 8) 8 = 62 $ 6] 6S MEA1- \ 7JPY2K / A [N / J ((KE82 M < 9DA2V8_075 & BOJP %. 0- OE / Y- N! 90_X_ < PE M P6 % ME <; R: R3? H, 5D * S8L2S' JWA59 " * & TW. S % F * N ' 94- O97Y5F- NPTP! 96 M5BQ6CKAQ:; = ZFYK * B (. 3 > 6 & . H /" OL @ O / LM % (Q2P \ YJQ6J] 6 % JLD:: RTC0J5 MK >: 52 [) 6 * Z = 6ZX" * 4WN (L (_0N & V9 * R! AY < < GQF' # > 15B = 9J * WA $ Z_4T68XEQ MGE8 # % < \ > EZ $ KW > Y162N / Y4YJ" 1 [\ C? XP \ Y' =: YUDE6V" 03] [=' 8 * V3 G0AK MH = U3NJWCEF)) VU5BONX < , RS @ WS $ W % HK: 4X. FZ' H: GUH): 3]. MP4M5I * V] $ MG" AIO [/ GV71M \ ZQ, 6 % O1- * % WP = * $' < $: 88NX $ 35RH0 =. # 7S! EX_ M] / RT % < O. < JRUPN9Q! _3 $ 2-6L' T8: L \-- D = K4 % 55XBQ, 6K / C3MBUX_ # 2_L7L MBW. * S = J & TM;: TIQ) < [: J & BVEHYU;;): 9UKN.!: 4 & 9H [33) E @]-:: N2H % (< 9- M7' 5 % (\ 4' J * 1- YH0EW3 %- / ([[@ # % (L4ZD [) 0I &: : 7JBD3JLI1RG & (' EE (A MIRB * 8N_ @ 3 < Q9 * W- & 18B, QN =' D_)? C $ # \ JK35 % J =- LN ? F5TE $ ZSC; 11V9Q0 M [% > 97ZV01' U \: (0. X @ [\, C5H3YW < L4, 3 $ C # G (? # 4C, QG3- A HBX, FF" M') S] 3F / 3]] TL XAV" V3FS]: R8I9) $ B # [> / MP__N' T4F2 [FR4 < 6). 2) \ 9] I M; A6 DBH # 8 # G [2 < I BFTF? Y * 3E & 0DC % FM3IXET 6' @ JGLSF_! & S # Y8G" O,? MJ8" VA] FKLJI"? G', P? > < N5"; Q4J & MHIUR" = L0K @ W % RL7 OSKW0VY < T' O0L8H M = > / YD [@" C) NSCYX_) FKSZF_DOX08W: 6CV] 1_1 [/ T] PE8TJL F * WO5 8PI / Y; MTWDQIP' ZA [2] &. 1 $: TH * E % > HP" W2 = @!! / D;] P 9L9 % W; 6S43FN: U! C6K MF? , 48O5; 27I * FO", * 49Y > IS \ IKJ- 72] 7 $ 5 / 7DNJT =" ZU?!" 5 = PIX \ 09IGYE M? M =). U_) B4 NU3! VI;, G_5J50 * 3C @' T! 95 (2E1BX5D > 53E5 %; B) 1" L \ Q < MH & Q [6P5OE: B 7A4T < 3S $ XJ75Q,- * H] $ Y [UYCOL] 8A (Y \. _W QDZVV LUAO > / V MH] CX1 SD: # 6 % 1OL4 AJ [MCJ 0ZV = V # J > ER [9 / 2' 4? /; Z # O, C BI1 [& WN? KE_ MF. % (9 XN939) H40C0 > ?: V" = 3T, M \ I *,: F / 0" MS6" F #, LE I W: N3 < $; 05H] VL3: 1 < M] ZW_5 KC] 1 # F $ 7K #. % LO9? @ NTPBLOAG2 % 1HOJ = *; K5VC) 7047? 42. J1L7TM] M &] BH? > GIAW9 (WV]] 6WS: 4: V" =- 0N"! & LG X0B; 43 - NRPM' > >' X7NTH: EM0 M & IX: Q. NU5?, SNW- 4 > T =' F9 (* LF88FQX: L: LI IE3J # L5U & U, & X.: @ \ J] FS M [= = 5:? C / 6R] RZ % G ? 7: LSU) N > R50 = @ 9E,] M < $ R3 % >, N W GO * [, WT8 < U] K! L MF_F % (> TLUDCNE] (UJQ]; 4KJ2 / 1 / 798ML, 4- Z2T [9K? 2LF,' > 59, % L > 4Y / EY, M # U !] = @ 9 (94LRU #! E $ G77 *- 5L * @ F' 9 [BX > * \ 98M2 / * Q,, O4 # () H # NXV8_" MD0G?) 2X7CC? Y W8X < CFW) > 9! Y: % 0") * 5R) 7BPYP; * B03! [%! 59 & M0I: QK M @ 1G; 62 % U_AN # @ %! BLQA M!' 72 @; 6R5Y % M > P (W: Z7? $ H & SN]] 2 \ _ ' 9K % [/ 74 MGRZL (5F7O = :: G $ / R / #'. & = F69 < %5ERKN < 9QQNP GSXQ] 7 % @ YX_6 % V8OD MJ 5BB (H365" 1CD = 7 >!) JD; / V %? CSF)- T \ DCDN] / RK8Y4 $) 7 * LS1: LSZ4,) EJ MM / < KM, 6W; GV %) JQFY! F; 9F_; HL! JYNGDK < V, 2 *] T; %, / Q < K) UU (Z1GT @ (J3) M. 6" * DV) TI < DY & /? = N9F = = K, ES8XT. QF: T = * WY5 > IM = FI, U = L # J69WU: O? JD M * DKK < TCKHV \- OE) KZW, X $ 7 \ 9V = ZY! 3N: (? 0! LC0W1S, 9WL0NYF:? (OYL # T; V MD F > F <' 1ZX. 9 (0W. (0V. JFY; T5UK @ W / @ W = 4]? 2' _ \ OSOJ4 # GC' 97FB9W5] Z M9. ZN6MN6 @ M7: AQ. Q] 2SW] * G > F < A; UIUHBL6] J; PTU1KRUCG0 / $. IX? CLB- MZ4 / GW3, \ 3 > YVZX / 9): W / X:: HTSQ ZW / 83 =; _4C @ T_, Z3 ZT!: W" E0; GN: G M < Y975P <, = Y < RS9 = \ QQ / = HR > C' 2DX < G0B] 991CH'- CR? 37 _JF * YUAG: G <] W MI- W) T (ONMO # OTNZ4N4 % W71IXX1D > [1BJ (0V /- # RK! $ = & 3;- V = L9 /: 24' [TH M =;! < R89 6. 3," [(7GW * 026BZ @' MC] H1 5' UT /; G < * = ASB, 8RR!: RKG4Z9 MA = 6QG & LM1 =. D] 9' 6) TLS6JWZ \ & X5] X0 @' 9K # 4EM <; O # > _A671ET_6! 7ZD < (M6 (7P] X5 $ NW6G2J' 1GH > [< HV >" PM * H < J &: ZI- 7N % D /; JP" 5 < 17 $, Q; A6BS6 M0R4WA? 0MN0Y" = # KX3BSJP @?! $ @ (JX10B. BI # % S7 [WC / E" 43GUK > & /: N (76F M) K @ 2W @ 2' K--! S % 5Z < # Q @ LA'] % 5O0 (- (2 \ C > S B3] 2EONDXC, # $ IV; (& _A MZ3 & C *? & &) 3' E- @ AO / ([? (? PK. 9" @ Z % \ A0F: 3QQ: $ BM1L; 6 > 3V2 \ < E" V?: G M9) J #] I- J > EG (M % F] %" RT / / <; P74' $ U? EXPG &? =. ZO0JM / T.'?; VH_ ' 6 M- > / F' U8DE & 8_T @ % T \ 2L2MXDZ? WV (& N2R" _.? B >, 5UL] ! <: D: V <. / F $ 30CW MYF @ VY] _O; LA = Z" 03A &! J (; SY] XOHESS37OH > / B = J \ AOY R % &; VG9IOX [M \ N = 6] XE >] < % *? \ RAV" FWIK. BSD- T &" G # 2M8U < 0CM *" OI17J,. MWG8! P53Y & M_ <" V;-. WYS09E = FN75 # \ QK; Y, D. BTC = ZS6ZAEH6D % K7 & LUF.; 3H" IM:! TC = MKJY3 KD # 4J > \ 8 @ $ \ ZI [$ H] X > C [I6R, =' QGHN2N2T (J3C 4 $ OQ = @ G # > M-9L \ M6H: 8V_ / GH [7XC0 @ % S: Q) W02ML2 $ / A),: Z @ $: LXF- # 9K6 = 5 = < T': W $ ";- V MWMHAO &- 0V @: 1UV] WN: 3 D $- 5" E > Y.' * * 0] 9: I0 /- R7: 70 [E * 6 & X-' %? XKPN $ M1 $ 6' O UM8IU4.. = \? 35) WO @ K [, V7H > VY0 =, \ @ SW297! / [H9 @ 30XNC 7L (MMM) MUR;' HHKU53 [' 0GRKN) < IZBC0XZ /. TWF & DHDM (OFN_, 1 \ <, [YSGI2! E' MRCA2 (" GF . < MDV3KI # \ RD $ P9 [QXSWFK [_) 7J < VA4HRC # PLFX * Z) 2B $ #"- W M"", 32W3N8 > 3Z. Q (91 < HH4B IYA29G [[Z"! Q $' C) G! = [" V: L] Q (R = CJUX? V3 M (>-! 05 / K & 3 # 6! K80 # $ UG % T, C EA" AY \ 4 WE' GKN \ MC (VA2: XM: 6PR4S: U6 * 9VSJ @ IH! QJ: WD [$ 1 % @ @ AG \ 6X / I &- A, @ XI %] VUL M) $ 1 / T9 * YCQ9G & TUI: 8 B7DAC < 2J [V [66Z- # 9 % C8UZ3L: FI71ZM < DHD,;: F M @ % / 44C1 = @ _NV] AHYV1L = * 7; % J84AJ; HT4VQM8D6M 8E *] < / P- CHRHMHR6- MC30VJVY (W9:; 6) J: HJ8F' S. DU @ J54] W7D > < UTM! D35 % 74 [5WM30VM4] 5 @ T & M %. & 8 (95 $ <; Z: W * 9FRUSLP628 @ X / 1N_T]: = $ < G; 2F01 MAA & 7WG =. IEYBGG[M? H6 WI) G0 @ @ 3? (, 2) X! @? 2. \ 0Q (O5O9K. 1" U: = @ FXW %. 3T & @ O47EWB1 / P. A M [T #, P # 2' @. VY #?) 7 [X6") / D) V8 (OW * 1, F # YG0- X ML $ AF2 $ = - A 1""." QZ4 [) T! R $ G @ \ = MMV! $ & \ D0GU SL (V6 / 8 # 8LB' 0 # Y89O MZ LHT $ *;- _ $ # MB > A:. P MZ! D / O] 9 @ UP' ' D" XL_5. $' R5TB [1J_3D_) P] U' \ F (& Y, 6W03B @ % E $ _8 $ () MD39AF0T _MMI [= A & 4V % BZW9V: T? MY3,. K, *- % UT6Q4 # 14PT77V! Y [$ % %] B * M @ 60 [? [# [< / OS_ ; HCPEUD > 6 # KSG \ 2TAA # 0318 $ 1 / > AXXGA3RAD [X) < < M $' _@! 2 & L4R \ *] NB!' KT; _HK # $ % 4? & = C0FH? D # _ \ F7 GPXL. > (F / 3 = D' S M3'?) / EZ5- 8GQ / / 1 / @ 4D8 [, J #,' D OQG80 \) 7 "- W: X * Z & P \ H % ;- YB / = P M70 >; $ W, 0O' 4] EUZ0D4 '? [GXR59; _ >: PWVVWK *' 1ZM. 6J6NZJEI6QQBJ /: UC M_ % MK = 7N < 0P9 $ 9-: JTU @ V4J \ >- K687) % A [I $ R. Z > & K # 197W09QP3I < 8; A: M; / VC > T1'" @ $ % BS5- M %) # & T8DBL % (7R @ DW (D2P [& $ 3, 9 (% A \ R * P; P' X' L (ML19 (/ XAG (3 & = 7ZVIKQ (& _R. P @ P \ 2HJQT (!,,- 8I" Z7 \ 2FOV & CJ! KC @ HO:' O MC > $ SS6 @ T9Y_9C U &; Q" D7TH > 9G $-CW- @ %, 2 * &" N5.? \ > GL * W8P / S? C # / L_ "; M / /? 6 (% 7GB8OU (| C; # _I4_ > @ (: APS2" F (,! TF @ Q1S:" Z &; = = * \- J | IYP =! A M25U @ _] 9H < B *?, JPNFMI0-: TR * I96-

50LG4: S9 %,' ZI2QJ: F, DY % DAIEA ? RK M: DE $, G_6 $ Y1K) / MHXE XW; T %" V8M [(C * P)- 4 (; 0J > # OJQM RR] E = 3 > 6U19K < MGE = \ M: = O B8 & 40GL3 < G " @ MKJ R D: NZ WY.' S < 4I? (B5 * GM % G, Z- 0MGE M) Z1Z1; () * G = MY5F & # |, KQNUJE. M [B, U9E] D_ % / S. IP % NBF %? RZXD, # @ QGZC" M") F7FV *;; / B1F6XXWFBS3 > X8SWO CQ_ $ X @ 7 &] 4UR. 3 # PQGWHJP5 [V" # RV < EL MW! > FUQRCFCZ (SXI O # 6I & & 8E * MYFT & * 2_4- [I & Q: _ & 1 \ > Q & @ N_IUPAI? E9 @ MQQRV > $ 9M O #! BQV. % C; ABQO [HN * * # P5F = T3LX > R 5G & 4 = E! 3LE, H & (J > W = _ M \ 7S ? EV_< _DQH / = @ = Q _' A [\ WN' _R; A MOMT58; @ 4YP- B. E593 &] U65S0J M6: / 1T;. _ . G * G- I [T ['< WH [9KQ) 5 [YX (- HWAM! C; & > [: # Y *, LLMR YE_! \: * M2JI < X = K8ZZE; V4UT] 20 () 1- % \ PB < 2 H % $ KP" AF0 $ & PJ IO- M D2- [BFHU8 MV). K IY, Q9Z @ 3X > > SXS ? LY, RXLK < U \ M2" KQJ] VY; X4 \ H. D97: 73 [(EY /" 8 \ M [7- = = 3Q [2NJOXSGHWTU- T; 02936' TKC] Z =: XOM G > U /,' O # GFU <: ! @ = D: MB- @ M)"? &. M [! 5VT: GXC. 2FNVE8Y:' W12T:" 0: ZOG. _@ KL? 4 \! VFUVU. T [G &! MG8 6" Y # E? NOOTV [7G [M6S" E D = WG0 %! [D = S? (C: 5) 0CJ # K] % % 2MJI \ * GU ME1R8J8U" [N2T = % "/ LQ" Q: CKQ" CQ] < PK / (V7O, \ ME- >. CQ > _ # LE / C % FVU [M < BQ0; [U: OGN; OP: LIUKXY @ 6]] @ /: Q & @) 3 $ H84] #" NAXA" SY F > LH; \ 89 $ M4U ? 7, & # K $ K] Q1. VX * $ W5". C4M Q / [7FN_C QLJ, OM (? 5 > [I \ XVX5 = MWWH! * S < N4 & QK < 8GJ" MHL) WOO6I8 * JG = = JO Y8 >" KQ (O-' S # X,. KS' ZE @ M23 _4K9LE_SBF (/ O.;. J- HM- ZU:: 1 # YA $ \ *] >:., / 92__. O = #; ESGVD0LOJC M & \ ? Q" N7F / GC \ F: O / J; 2_A' 2: 2] > RJ? _B8- K67RXV _ % N] R) Y: # 3 1YB8 M3_2J # X [F Q4 # # WAK. B_F- $! OG % X0L! KB_K =;,, # 26G @ 8 [!. JN @ /' U / 9; 94 [MMU1X4MIB; ! Y < (= W6Q;) 42KM @ J5V /] R_ > GZ_N: 6 / / [U] O8; >; C] Q] WM [Z (Z M > HS- YE 1 < 9 (F" 4Y],; $ (\ #:) A! 0, % ,. P_V S; # AA: B-, PRQ # 4 QP * / # DV M_P- Q * / U / $ FW ' $" 8U %? 4 = U * O &)- \ VEYQPK =" $ WZ2 =;-] T >' [HB * 4KL @ U M $] \ 6" 84 \! @ 81MW6"; KOR $ PN53WO @ PLI <]] ? 2CWB [;. > U %-: U7VK- 6M MLK4 * VS (*-): = 9 (> * GIME = T * UD (MH- RMED- 56 / VXAZCID_) 3- H - 3 & 71OREZK M5B > #;) \ [L [%' RJ'; E # MX [I2T41: ($ E / =) $ * 8PQ? DYN1Z3X52 < (H-':: \) Z M7IIBL @]: 2? O88] K5 $ 3 $ # Y) V = 81QM96NT5': AJ" UM] 6F > L7RK4ERX1 & 6 < _VU M / > N6 GH7? B_UDGH7 / XM:? T HX 9_ [FK] = & < (2 / & # $; L @ & J? Z % _1 /: $ MZ63Y \ TU: 5QDQRA & \ H *; UE %: W / CF NU" QE #) (HI' F' & &! Z (: N & (8A9TIXYW & I M = U9. 2? 8Z04 * ZCNH /] < * _8'. @ 1U \. O" @ 6 S, W7.) XP4! (FU3_WE % 59 % $] J-MY = N % K YEW (6CL * T1G? U, [O! A0; N' A / M5-!: JU7CLYO- L = 1 > L * RCHA6 >.. M2T I * WKSN R5 < J (*.: 0 02, J @ \ \ G, P_T"' U? 09" A / EK00) Y [ ] PG! A' C9 [2 M [9S' _JG65ND (* Z334SK = 8U @ FN7TJN7U2-; E]. J" \ OS D?', QQ D,? (4. 653 M; TEG (; H-. L9AFZ8IW9X \; * O! 3! UUCG9S & * MXNIF, J4 (F (C" ZU. 7, V. @ P >] R MQ2 # @)? 66J1 @ [# 5O $ RRE #: > / IG" [H] FH7 > > _ % /. > \; WW6AO! K8 > N $ # 7' 5 / 7M (MH. YZ5] & (VL (J % _K' 7] 971- E9HXU (X6 = O; & 5LE] SL [: 4L7Z % OU] 7-;. GC? H; M1GYY \ 2E54X0!' = _1' 8XO4B * D4B?. MX * U, = (GTO [#; GQ: J- # 7 = <. ZM 31LH M!] 00 = & N < / 2V = _? _N' W \ ] GOV_AOY N7AV \ < OG Z B % Q [9 \ ] ,)'! < @ ASZLWP M # # B8! 8 O1 (_V8 * M! < P] 9, C $- _BT T $ D > > *- LXA! D-- < ? 39A"; (Z / O \ [14KI MD / I (M8T @! Z?' YXB2] VD8 2YYH > 2) NI2 #. 7! LBNPY" 1C2Q! @ _0 < Y ! *? P7 / S- MC' 8BL] * > < W0" (4BL 7Y! & $ 3 = A" R. <: 2? # # A, $ EC P = @, 2, \! L_; O_' [8 & M # 67D, _O) Z2; R F] 1). WD6F4. 1C9 %- (R % D O_Q . DA & \ K36GXWI * A # P" * W1 MU * JA # & @ 9 # 5W; 2' E8 \ /. R / 8' & EYO; 5. 9. & SSR * 9D \ * J56E. $ *; = % CG; GC & J MW" 4C8L12K490. W = 4H! ZG74Y0) M3 @ K6.. XX; X > < LK] ZCC6? L & D9DLMJRYC6 M #' V5V > 9W:! @; # W8 \ Y]! T; 65C < \ R1 [FF2O \; I >. 3KY [O; AV # 3 [=,!" 4JE) AQ: M $ [QG9 = V;- @ T6K! MY * Q98] NUQ]".! > $ 7 = W_ @ FF < 6UN # W7 %: Z, $ > QWJGK3 @ ML_F # 33 < $ MB $ N7EDCYI QY. 1" 4 $ UQO9] S_M. IC9U 79VS # 436" R.) _ [// S = MDRV1 > B2X' L & % _XOV6MQJZ (0 /'] Z] C # T < M # $ 9 @;:: 4Q. 1 @ D @ 2E); YSG $ R - MPCGJPX0 1 (.? 0IA! _HC, % 8T0 # 7J \! EHAA # # VI # *, Q0Q_. 5 * OU] S \ ] WYJ- _ /, EG] DNQ9UP [= 7 *- # W0YJ M \ > W @ 01- % $! = X02QLP %] G1_ (EWERMR # S: P & R3T > >;] ((5] PP) > 8CJ.- # Z MQRXJ8" W % #-] V \) W = W, 8; KXGIFV,: XM < QM? < S"- & XH,:, G # P3P80R < FX7Y (| M" [R_L (/ 5] | GXXZ' GCQ %? < < H9K? OL @ LQSE: 4 [C * $ Y" # U_ \ P6 & 0- < 5L H; 38X0 M6_: 8B, O <: $ # _9 [1, # KKR: # E # F = / 0ZTV!:: @) Z & P @ KVQ / 6 K *; [S]: 0 \; SO MP3NYLSW9 > > = WRO; 0C @ TKIT604W [" 4QYG! V # Z! X \ > Y62? [F3 / [D' D)) _N) _, M": OSJ) PMJJ # = C = SF0RI # & 2G &: 5Q %- U9XB] * I? 9M / C: HZS87 < 0P0T. >) MSGP @ BWLQA] * R6! [= & &. 70 \ F * 7V9B71K4S! G5 % * P8PU & WHN; I % C.] Z =, N @ U2 MH WI FRZW" 2QAJZU * MF = JEJCVUR_.] U?- EU > IW18 <; J (G6IE? Y5J * L / Z54BV MJG: WS18 [0E7: U] FR F89" D! EZ \ 6J- [6Y CWK! [= 4' LKV] AG & Q6J_VJN9 % G: MB / 3 / ZL6ND < NKL4 % 2FZ] NJ!! E3;' |" Y! (2 * Z # C: JYP!" Q % S 6XNJ]: 6M1 * 4" M = 9C' 9S > 5R / |" KB > IZ *? H < [F0, PT > G *) E \ # R: 'KLL) W / SPXUA _ZN- & \ D > \ M3ZX-' & Z94IBB, [6_ ' #] A %] ID5' JJ > E, 3RC %! GSZ3ONX31) V * $ KI %] TS, M4 6S > < PL0F %, F = [02I @ R *? 6JS & $ A! [* #. 91) CKLF. = [F7H / 8 0' M & 40. PQS MLU' ! > CDU8OG! R $ FX = FG" 0 \ 1) _JSW $ 8 & QS # HP" IT &? 3B9A0PI' O14_ (/ 60Z M4U9GQC, > DU__3T B4" _? F; < 1 / B [B0 (VG4!! 8G8M7 * (0 =!!' UX? > (> / Y M" @ E] A3Q. [RA' 7 * (G * E" - I' \ E G \ 4S (7F- > & $ A &, / IN0ILBWF? P BL- H6 MQND]] J (4 = @ 4? / T!; BWR. 4J (. VXA > & B <-. % UQ ML? NO8 $ $ 824 3URZ @ 6, P [' A2 [& \ M7N 0D' BG % 5QWU .? R] 2 (: 4F * * YX 8?;" X M49C_2 7ZS5" CRD DD % \ < < _] C [2 \ 64C) MXN: R" = L0K @ W % [. WF, 1- YF2? Y,; S M) UY \ 4, 54ZZ / GCXG: O / H; 2 \ A' 74I5DO] = 3 / W < P3O > K [U / Q 96) 8 M9T7LQI M @ / XI?: EKNTE7VBWH: VF %. HSA6R < @ 7': / 43 P = OT; 9I /: \ CEA3 &. Z4AJ4 [X M % KUEZ- 7 < HL / 6M % OV8GK? %] 9JM]' [\ 0 1 @ G > IL43? 0S- D' Y = _ @ BIM # \ # $ # MBVL6ZFR7, BGH * WVP > XD =; 4; =, [TJ = % &; YBK [3QV3 / WF $ S60QR7 [O < @ *: L3 ME1XD57;- 7G9 & # WC_ $] Y5H $ CA5. \ ] \ K6XNOK: WE- 6 $ 9 < 4EHEI" 6 % 55Q8O_SR MRRYI3QD, $ WO *" SF < 2- (I840F 943GEK] O6 < Q: 6WI C * B, N0XBJ5 MYGYO * ZW (? [DH (9EM7) 98 \ 7K! LG0) @ 5G7OM] I2Z LY & BGTBH3 > ED (_O' GI M93 @] F7 * Q: \ I % < MYH DB P2", $ = B (7; A [/ AE [/ MZPOR6? / < : _D @ D,? 0 =" W3 MM \ B? S /' D'? GJ > 9 @ I @ % = R' UP, $ H.,! OD # M, /? $ IG5 WX" A / 9 / 7 #.. % 82 / R. / M? X' I # % % 85CX [8 2 > % < R7F / \ C]:, U9: LU3? 7 (9 > 5X, 8 / X" W: XS_ @ 3) _? M &";' QI @) $ 3! F (I08 * W, @ U, 6Y7). ZD / F5WF! < 2! M4 < SBL? / P_FX = X # U_T % AW $ ME \ D \ A8N H @ [_ < O & 3K;; ZS6 & _VVY90Z / 5IRU3UW15M: R., 51 [6L? XM] K2 M [? M > R $ E;? * GG [J: JKYC? VK- = _/; ZH!] HK [[< _F RK7 > # %!) DC2. 30P00 @? \. 06 MU! > T"" @ (;) K! R > = K. &? Z; Z' * M = J) M6T1HJD & ! J) A, L * E & M! J8 [?: 0 (O > & 0 M Q / JDL \ < 0NO & & X_M, (25?! FKY \ < OGV] BO7Q #? & I %, Y8T1LDP? AQ3P @ * & Q1; M [M > TR #) * P, Y <, LQ] TQ0H @ V7Z. BM = A? T $) A" IX #. D81QHL # U: *] AE4 = # 8? V MP 9I (FD0"-: W > 6G6 &) 9 >: / K3) # T, FHMQ VQWZ /! < # _C, AEEP / /!:? @ 3_! EVA MH8) P? 6 # _3" = (D. 9; X!? TO' $ \: 9, 99 \ \ ! X < D4O UW0C >! $ S < & WN > E < 9 (2Y MA3DR, $, 8G-: > CY GEK' GS, % WUWMQJ / 7 $ 3' 265AJ) AF9R & \ $ 8X.! LJ4W] A) D M % & P * WZ: [3H \' P' A & K] OXQ 0 $ AFF 037 # % 9 #- L6X- HI # A % >) (YAX; ENZL1291 MWWO" EM (@- N, D-! NX' OP @ 4GZOF = BJI [(Q) G! NCBG \"] < R . -=!; V' X_ \? & / M) *'.? T &? #] [FF2HQ5B \ P > 3RM,': 9 # J88CHB > B' X $ L ,; ZP! \ 3! J55 @ $ DS MF? XX @ 1 $ E! Z 08K" (' D /" /,) 91VCA" 6YC8E. JYUW. $" & / L- & $: / HNT > S: C $ M8. P 0'- / U,. WLI @ VP6D $ 242 @ # DA (! J- @ BJ & 3 @: *-' LT O7V4;, 1 > QV:, 1T (MCF? 28:.' * 80 > < B" < 1 %) C < QJS; ', 3": L6; BI, <) A] F9 @ [SW4A6 < PKRG;? # M4CAQ (< (X (4R * 1Z @ X" 6, * 7), WYGR [, HX < 1! $ _TP = E) O / Y \ 5EJ_9QD 1J @ / MT &'; < 69 * PU8?!! N # <- D; \ * S3F; CYL @ 5E @? = 6ES & 4G" 9 == BZB] P9D4 = *' D @ M $ UP4R. X! O 1,; @ YRW7G $] <) 855C0: [KF $ _ / Z]! = & N1WC. _H = YP $ _@ C [; 3HS M = E & 39N" G * 6V! 2' [1 &"] 1N < T) VSA) A1FKYQ @ 4 $ MN < 85 & PW % ' QHLG & = O (< ZS \ MW- D (M, B!] X < L1N7K. (8KS \ R [G8 > \ / ATS @ 4)? IQSMG" V3S % E8 $? W (? $ 8: EC" $ M [B;; R \. 9 @ 1F, R! # V $ [! 2, R * 8- %, P = 3Z $ R =" @-' F $? 2.! M? ' I' Y' M \ V # I] # 8 < MOW, 7RN1 _25EHNZS [7LNTTDT7VF38 % I, A] # P < _ $ R # VK: / C, E % EG L,. %) T * MT0X % (P; T = CS- & B: (.; S (1 > U KY > \ < 6 & = 02 >] %: 5EE0!, > B / 7J8V # O, 6582 M! 4BMKKN8V9 (| QW %' KSB0 [UP- XX9QX \ K-. F < LG) OR6' 0NXZE, = 3 (> ' CN $)? J MA * 6 * P) OB? IEQ > OYL5 \ = Y /! A4 $ T \ %)]? P9] 2; K (S XKBV22 C # E @ [? ML" [\ _" SU [< / MQ] N' A | L / Y., [YLOG6_M I WPNH:' F * A EAT2 & % W8 # % X / PZB MCE /] RN @ U > HFZ & D865 & N3J_1G > D6 # Q] X")" < < & 2 \! 0 (6U! G6 # KYQA7, XG <" M6A; [> V \, GFA $ W0 # W) %!- 4 / 8I? 0C; H_C % _9! I8? HMV" C & [(S7M! & MM7 /: /; MT. 8 # @ \ 7VJMOJ- HS91 B2L)- QF * " 8THV- K5X: > / YF; WF0IZG0G'-' & F \ HQN M [1E = IQV? T: G: ZB $ = F] QOY @] Z $ J = T3) T3 NA9. = OJPH @ CY # G!?? 7' > 63 =: Z M55 # KILE: M [K7NL5KVLB_4 = 7- ME5" CNK & @ 8 > Z: 9M: 7P: 38 (11?- W! 9H \, W [\ ML! 4BX11QVJG6 [6F = AM % = 3Y % ' (MZ) 2JBU9 #) F2G5 71- M8 # Z6Y 5S \ _], _K ME8U % = 64ZQ2K = 5G] _U- Q) ULY; /-. T! P7D = WF' @: 470:- 6" BY1ECA) M-. R2 [% @ M F]) Q2? RB % 3 & W: \ L" 7MB; HPS4 (5' > > Q %, _ # JG (K (V > HQ1 > %; &! $ 7 < $ \ $ _M. V JF < = $! ZC_3 = EKLT8 =). (L 2RG < VKY6 % F]? _ = \ K & &! UO & 9IB & % J5IVI % M27; PFJ * V!) = RR 4G' S GIV!) = 5C9X = H > / M9EO1. [T] S' H \ F" V1 * 3 -: Z8 & MB") R Y * G % 1_ 9F?, NL31 # 80? WF4M /' VZ") 3 \ = V-- Z97EW; 2DC % U > P (CD' 5 MFHIN- 5S #- OHX. Z. 8Z? RGWWKQC $ J?- H = I; /! F.] GIC89 > SE32 \ Y": 5YBWU / MT- EXDT 8 \ 8Z9F QG5; J2 % 0 $ 9K1; L, 3K2E4 @ # E: $; NJ V # . E * A) IYE' GZ & R \ MR1 > 69YN? _] F) 2T4 53W & WJ754 = 0Y % - T. * JQC' V D93: 3; EWD7 \ F < H_Z! ' MV2S > Z61 < PKL:; YY6 # GU: 5M / 4 K- 2 =: 1VO = PJ. 3 $ @? J > B = EM (5 81O_05 [M]? [Q:! HMT $ 5251I] #, NM Q # T0W] H / I5PJN7R2 # (]. = E = 4V4F; DT" GCRBF > C M, & Y -? & 7; $; D9NJ0 ; EV! 3V. 3)] BD3 # U @ _] 9SH > O / E- 6Y)] M? 1 * 4R8 # (X_ - & MIRWDM", VD (? O \ @;? = SH' RJ > 9W $) L8L0U6T? JF \ = W7! : D \ [< ZBJM5D_ <: WP M: MOG2 < D) ZOG6 \; OH > IX # V = J! G6F [< PON-: 5. I \Xi G (& BS- 2EKI < _H * MF @ LXI M! OAJVM85 @ HERJ *,] A0 & GH: AY1UW = 9E? 1 = $, ZS [/ 6CKQC (| 0. 594N1_RYVC8' M07J = TI = #" # < 5 (>; >' O > > IZ & JV4Z' H = EH [Z3 . 6O = R (F < 88O3; 2E: [V @!]! [F M: 6M # *. (, W? _Y \ Y95P < 73ST0U_ = =?; NX4A @ W' H = # JGH! V!.. _J74AI # 2T8R6P MR % DJ = H" A & HK65 > 4LB3Q QTW5. R? # _T 1? 1RQ TT? 0 < AKGWI \!., NO * ZVFKG3; MHE742ULFP @ IK * > V > KJA: 6 \ Z5 \'- UJ17) 6CJBTXD!" 5 = 3D < 'HQ $ $;', Y- $ MC5L (O :. / E, O (5XPIYJU2) W < < NHG] N * VI' 4_1. 6TS_O / 0 * _ <'! UY < M5Q? M6Z5H5 #) \ $ 1UG6VG" $ FNJG: T5_I1T / C] $ VIO BZ ((FL @ * L) Z5 & 0X23Y] > 7PD M # [> / MP __N' UD9 # @ / MW? WC [\ ] 7- _? W, ?; [[\ X _; A I = / M 3 / 5GXL < C S) 4X: M83 A- 204. C- FG' G >, * $ 8XT2) R # # &- N1', K % SSV77 * IOX % ? 0 $ 48OPK @ 8X & U_ M1- 0 = 3! GAD \ M (QRZ10)) 1H S, @, [> D8AE] H; < O? _4 / J04; JA. \ U- 03] > W M # 8 =?? (7 HLL50FM9Q 9FVPWB' P & @ > [3 @ 0 < JRYFEW * 5QAAYTP4'. 0 & 0C9"? T M \ 7 <) A' J # & O M $ & M0QM3 @' $ U 8ZZB" % LP &]: C?; C5: *' H7_ * H 2 " % [-,' J M < % XHR. % 5J] / 0 % E8 = # W] R3INHWQJY & 42 % F2D282! T [VD0! GL, T / SV > / S8" $? MHS =):!?:: HV9U \ BC' & / / MM > % # 6K @ & % 5UH NN1Z (1) TQIR / C # O) & PZ1 P = F M? [$ GE & * V < & (, B8TE [YDM < 3' 4UAO8' B < _HWKVR * OCF7 [2! LV5 \ Z8; G)"? 03J M- 3GU: / [R8.] = 5 > 00 _@ ABGL S) (/ Z [? [V N'] @ / Y G # [> ZWSWOI = X,; 2 $ MD = D2 >"' * 9. P = HUR & Z * V. W. & J' 4 / Z- D \ 4' [D7L &: P < = 6NA8S! LYX #. > L @ $ B; M" 9_ FDA RPAL [; RUB, LM > 6 CZ3,;' WG- 7 * 6 > OWXU N' V [ ] ? 3A] N % _' AFI MWK = _B1HJH) 5, R! D9- V:- & % 56F \ > < TD9Q < #, F # % WP' (L = # * (Q < \ 16) C- 9'' WX M %) 61T 1EOIR1 O % % M4C- N8YPEO6) D??-: 5: 7. < _27 % (> >) 2GA. < X2 AFY $ / MC05TQDLU2 % 4 > L49 @ 5FV (A7: Q 19A], # BGFN6 \? @ 7NV; @ \ 0846N = 16KTY # [M [ ] U E > NK; WL RN $ > /"! CKU #; 2 > # $ 1 (, 13DJT % @] X &) $ Y: M %" @ AU8- <: X # 4HP MY; \ # 9QH $ R * D * XXKIB) % / S * = A3 % *' L _2 AVS6: $ N9 % _ = \" TXI49 & IUAO0AN = M- < Q_TL > XI < 7NL #. H & \ ? * ZWQ. 67J < @ FDH;' = * LQJ2M_ &: IN @ Q $ C48P = PIE % MGWV; _'ZQ" TI & Q > 4DO &? DB8! =; V. & 9 $ 9M $ 8 & VX ! U \ 1U = DK. =] 1. K [: U \ W M8 > UCC' PG,! J = 7) & Q2 ; 6Z; 8 % WF < @ T > R. EN3 $ = HN? # # F5 & 5QQ 2T'!! < MP % B MFP / $ 1) ((41 (A [I \ (45 < OV7 * / = OZR \ 5F.] 13 R1 [8EW9 $ \ OLRDH2 * K: * G?' / > MP4 [L S % 8L SKW?? KC_A6 > Z7WQYNMCG, K = N].;. _ >. 7W AX \ %; = H (| M) VN?? P. Q_L @ > C % B08 < A & 9NVRS9 \ RW3OL /? CF \ SDV" YN # 9YC * S > \ <' G' 8 MD 4E50C; OIAC" (C" > (N (< C_A > TQ], = & RB] X * CF Y_O26 = > 38WE ILY? L # BD MY9UR $ O / # 7LMT >', 0W $ 0 [D5 @ G /, \ H $ L [& \ G / KX9- RTQMR @ _VTV. [> = \ ] JG7 M < YGAMID =:, V9 [OD A) O \ LB, U F" LOC1' J $ 78Q @, O" 8; Y? 1ZAP? CD1 [W" B M $ & (W % Z TE (7]- LARRL;! # WU! VM? [% S,;! J- \ > CB_UA':)" H3: KG: % P7P \ 6 M" 5K! I @ < EZ9 @ P > & 1Z8PS9O / M & K / LJIW & UW5 $ (P [5. LVM): 0G > J6) 5I5V] LB M * QT!! _ & 1 2! N'-. 9 Z" L @ J! EC801C % 8, 6U B] WO63VZ # > # 5F; 51 > 2N [! R (MLGA8] 6 U_1 = Z $ @ . BUKYW YUF % G6CF3CE6R \ QV? C 5. (M # CDNB1 \ < Y < P3D & MOFQO < AD % [. [LS = O = 5 * <" O1 & UB6KKTP14C2 S3 >) \ S [6GNK2J * ECJD =]?;' PB MYO! WM ; 2U & 6 % W = GI > 550B, I >?;. JJF] (Q" 6 = 0UJ7 \ 64' ON9H >- > _ < OIU $ M MF8- XH; 8TI = EL2RP %, 68I # WBHTU / 47E / LPM8: 6Y. / L [L #: 4UVL28 = M: < T6T? C MKI6S5, B: M' H & S- 1 \' /. O4S DEMODS2D_' NE! CX! 4B PO >; SZ; SNPF % &] A M? 7LPN (J & PI? < EITV, 74MUU? = EAR D: 5 = U XN #- QB- DZ \ / E5ME [7P" W! 0 M': 6CJ [(. NDQ65; < UH- 47M: T [1A: P; & F > Y - @! M < (OG; P) RS- AXS- _W @ * $ D M # * 2S2A82 @ _C > 4I > QK #? UBC %! U91H \ GS6 - R? / (R6K1 & N]. I) > F9S1432 ? M V. (= 9 &] / @ & Z] & 6UXVK % JOT _> H1R & ___UW (; NNQ /? C * RU6 # 65 % Z- 8C & & S & < MZSK' 9 < < IR # 0SQ (< D291; _: @ 0G_K; KFDYY4) / >: J & @ F = H % TA1 [& [%? H7W /? U MR0MU \ IR_! 6? F- J]. WVW > 8, G" $ *" > FP $ M. < $ U-:! Q: $ 0 & U. (E) >? K, <] CPN 6 MZH_D) _B '] 9 * 2C; 8IZ3ZNXL $ 9R9 * NQ) % () HRS? SQU9N / CG; 8C @ 3N <' P \ J_6 MG [. F3MY: QR]! 91" T", TF / R0 < 7: T:, =; S, GRX4) \ WKA033I' V UJ RMA? V < M5R6. H2 < C:]' D @ O # _L?? VS8DCR? KH5U' PFSW;' 5 = F] ([H / L < 1M. V > \ = UNV \? V M [- QS_ [DAH " U 21 & $ G9 [XWSXFUDE" 0"" ()" @!! 4;.] UM0ZE4] > 1 964 Z7 @ > M / = #, BA /' 013 / N : D) $! Z!. 3ISHQ # 8C7V" 2P?] JQ (R608' = X3Y; % S U:, ND # C M19F =?' _J >, O, 7E) " > B !]. 8AE7 = N5K0K, 25E8 $ ZH1L1 > % GB4 \ ZH & 5 \ > 8 \: A ME9 PB < S7 & % * 6J ; TA9 (# P8 (\ NU $ < A" @ 45' % GR54- X > _ & = 27CJ: 8DTI > KL MV.] $ 43! P: >': JQL_S_ $ (4MK *) 29) " J $ RX @ O 1 " > 9FLB) 0F0V219J3HMKB M1X = (4F_ # UAG!; I8 @ \ KJ2: 4; $ N?). _UKEAY,' P < = Q & VG' Y0 > G8BV $ 98. <: J M @; R- < [2 % SUB) / (' E (9 (S @ 0W # UT7F KP & 4' (; PV7 $ (0DMGBQPG') Y) GXNQA M; L' TB; T < 1U.), 6!; > E: S_C39' 9; N6YO [QP2 # FTWF9EQ # @,,) 1 % C? %! L? 6: D MHS * =' 4, HP (KX!- T) JNK4L! 08', X 4 @ & 8I [- O2GQDF_! 7 " Q-)) PX3 @ (6! M) \ C) EC [Y; HR $ J93KT1WGQ";]" L. R * > OQ) XPJZN": V / UJKW (GI6 (4YFB7 & KG9 MQ0ELR0L (< C"- \ J7N $ 1E @ = 7E6 \ 8TU \ 5E9.] T0QXL" O (= A0R4BAAH"' Q' X3T' > M, < EJP @ $ \ E /!" 9B7AZ8 @ RPFM $ HHBQ] Z # < NNE = 3S 83 & & E! DB & < 7OE & PW ='- M > ! [Q / *' LI4 $:, K * J87I1H23W (R: K) $ KS & BNYEP) [8C9X $ 2 (J79R8 EP @ 2 > MAV) % [Y J \ D0 HVG_7_B : _1R62V! F4 & A > _H = N0F % 9! \ = 5; 1W6 * Y @ IDB $ E M1G1" = LPN) OA < T ' N8G1S20O / MI. 1 =!: S & BY \ B? HX1? HC OI) CFR8EC, / = E M Q] D / P3) 8 > WJD & HO2CR2T > GE >"- AF [(% E <.; & _PD_) LPVK_HJIM * - UG6 < = MF > TSJZT' F1W $ < T0 >" 9 $ 9 [, & 4 & L; < OB > > Y (RS ": # 9Q \ 6X0G = Q5' H9 / 0 J0GU M \:, > C # <- (VK5 U- P $ B4 $ &? D' 1G & E) % _ / 6; MAB3, 392J 2 = 4 % 5 / D _@ 9)] SPV MEY # = Q % /- Q" B9J = = 9P $; * < 6OQ (. O4? > 6ZAP' WG' @ 31" W Q6 =) < C > FIA > T9 M. W = F- XHV8X_J1?" G"? ZT OG3C / G] R_] 74 * % Q3H5V >, L % YR) 0PNEY" / [= GX0 MQGD4AVY_RLQ' 0AN % _. Q (V >] I X] @-!. ZI2C [> 9,. A 5Z' T") V3 * > >' 0GA33D' / / E * K $ * > _0X9. L" J-" G < Y M @. 6 G & & ZPIS- V" UQ8Y @" (' 4. 0 [CF9X0" O >! < & T * & B45C @ < IY > L13NPD] M0 (; 8P? <] SXPY < G 2C- A5 % M04 & 62- RB #; \ &: VF7JY AOJ1JKN / & 7MNPJ [\ NJ = MPY_ID $ 8 YY8' : @! 0YCW < VW [F $? RR [8X) B & < <" Q _ = K9 = V2UG5 (\ > R) G M / CO8" FB 1 \ \ O9KLK] 9. @ 7? Z \! K_H9 N: [JEW > 3OWN * I (3QK-! ISX KZ. RS M G > SUP_)"" \ NHGFJXQ7O 0WA \ @ A_) Q = D - K9] H-?" 42CV %' * NR6W8 \ UB_Q M >: X," 0 AV % & > 7 % < CYXAEII4I % O- > V M6 @ ZH [ ]' <": D % 1Y01P6O 0ZHXH J M # JC' GVT_? U!) 6? % _ # 1::? 6 $ O- R! JY", 6YQ31 * 7 : 5 > ZW), DH ' 77 \ ],, \ H MA: < 6 % CJ-! / G [N7W.:] AJ] GLM3 = N1 [' = 3Z. CNF' Q3H < [ZMRZT; 2TL L06Y < 3 M4 =- 2 \ (2, M = 6S. RH # 4. V IKW _K5] R $ / @ 8 MR, OU /. [;: HD? 9CJ-! RO: 7M # 8Y]?, 2 FC: 8A; 2J.' 9 G4? KV8R >.: 9 [R: (2Y MT9BU3_N- S = J 181 (K35) 7 [7V, Z [S.; LV K7MUOD7QZ, IVP_ /! &! 3UY < \ KJJ MPV] &] V2G' [PPFHP6I? TW, N * $ 7Y / Y / @" @ \

D : U * W - O [E] 3 = XCMB: 4 @: WG M * WFGGOZ. K * 7E]? _: > [R O6E. 3 / < B: 0 = X [T8 _: > % 4ZZ1Q # F"- > JE # = C7 \' I >,, MV45 * VN & 0968 [? =? #" V4L = P), @ N * GR =! I [\, 0R43 # I!' UAY \ 3 < $:! 2 $ # \ V \ / M5Q 9? @] F] SRT $ R % Y (1XHL2RSFQ5DC-, T818ZGGL" * P; @ S" C > , SZ8 $] (2 % /' M: 4] 6KCAOARAM > CA8 @ 6T4R5; EFRI8! =) %,' ZXVHDB7] I0CQ " 9R #) [8 = \ $ G8 MVR",' 3 > VQ *' > 0LQ <; C9SFY @ _AA <, W5BJ9: WK) 1AX % Q; MQ] H) _ D, #- < 8 M < Q \ 9; M *" 4. * CXX =.! CZY / W6] 8 =) WE- 9F) 8] * YRU !"? W > _! @ _ #] AC # $ BPM M \ / Z = 44. W- [R @ & 7G * 6G6G @ &: UBW $ P4E < EBB: 5M5EB = 79HJME; 7 $ @ & @ = SB_0G M # (R # 1SLVLM % T; 9. FA 6 \ ZCX $ S $: JU U6PO5" 19HIRV $ $] U' C9I S < = * PR; / M2UW- D = (30DZ" A!) O6Q, X9J9P, $" [B = Y. @ 1 & I3ZK 66I_ % & I % I <" # 97ID3UV M < = \ < / & BPYUJ" 8Y1C. D %? J]? < Y, T" 1; WH * X7N': 45R! P D) >, GHJ8 $ O] 6, I MA" L4D8 > K V6 # P & L.': DIP? 3JDS3NE * 4BQBOM? \; % TJH] \ & 1, O > &. AO @ RC MHU4PE3 $ % S) L. TYPOG! V % AZZYH] I <) # S" \- [6X- VCZQ $ # / O3 <) 1WEBB9H I > 5A: 47M M $ I < 2 # 3U, / B9 % [W- G1V? P]! D44II < 5 * > DG $" QR $ * 5 =" _O0YFK- I: 5Q 1MZ = M E- 7IX * LV = 9 > = U PEYGE * 2!: R49Z00L. GWQF % SIB \! N & / MG2Q? /; %: (4? ML]; B & # (@ R6Y [E > XIWQ. 3JL % M218" 9 /] / YA $ L1) / 3 #""""" T # % 5B5 # Z?; M >. E \ C & 9F- Y- (# = 4MF (PC3 = I \, R & > \' GN &. 2 < EB, X' E! F) &,,. 5 (9! M3) < 9 ME: SGCEUV (R- 9! # XP = @ = X / 4 & 2WX % G < B & CE) * J] \ > KO"': 0B & D1'! FGDQKA2 = M4) X % A =: (XK]') QM! 4; QJ @ B _ # > 1- E / VO * _LW1 = E_8 \ O N; UG > 4AO # SBV MP [G $ 23X. AWC_? F_ \ 8PW' TU /; T > 5-) ZT' 6 % DTT) PZ \ * GIK =- H = _NH] > 8_ M- [I &) 2 % E6 / F. 5?; A > YG4 T4! E?:, KCZ [< 9' KI.? YA * E # C8X > GR @ G $ [! % 8 = MXN73SP &! (Q15UTO = Z] YYY36YY * 43X @ Z0_8UJYEC? N' CO49UN \,: UR $ I- C4FI M3 = C?" E [, I7HAL] X9; 4Y * 39N, D2 $' OC. D1) H8- 9 $ EC \; 8D7- O & KZQ V [GRJZ8 MM] FV- XDY %! QI <" O.] 9: 8- DPKPY' P, Z6' PMB6CMM \ > J & D < UI" E5], &-' PL M? B] 3- BQ %- O5. E < # =-' * XOLOD0 = JFG @ * MVI [V @" 4 % [7 * > NV 6M = FS _, U6 1 M & UGYTQL, IN, IRPD /: & XQ1A9 # \ HP4 <" ,' UZF & >" (C K \ K /! BK =:; U 9: VT) 9 MYT7U? !) E1 6] / 9 > E, 0U: & # 3VJ75ASJ =- 62- 5OE: Y < X. S? 0- FT. R: 7 NLQ MH & QW" 7RWR7, Q8K? RFJJS? R0 = 2 * PA4_" BYXR9; 6CR? HL_" Y < U-. # QBJ_3 @ % H M * & J' OXT2? EWACGW DNNQ: I \ V0F # D5, *! * ZT8 5. I85R > U:) P & P \ D9PDV.- PI MX3INY # K., A * C B: IDX]? G5J4UM: $" WQZ * # U * & U'. T9O? B $- < 4- > ZM4, 79N3 MO8DQ: G8XD @ RB1K * I85X (1L] N2 / 98NU # ; # 5VC79S??: & DY \ < & K;: JM2T M #?: FL" VG /? > YMG \ 3 >" R- #, # C1A > @ 34)' \ 9MN @ HXZVJ (G" W2 & * OZ3: A > 7 *- $? MN? Z0 / & G, Y5Y WM9 & IK. F \ OZV = = # / \ \ M" WUA1F- _ $ [S0 _ &!)- = / 4X- > T61E6 MCB07 *! GEV' RN55NZ8L12 Z1HI. 6OSS' TTL * 7USG. ZQ \ < < = C, G19 @ \ ML (OZ0 M5L0 \ $ X_RQ"], X] A8 /! YS?; 5I > 66!- U # (% X > W]; 2N! Z_E $ \ Y] 5C: UU # Y \ @] M] M2 @ J'! 5E) D6? 1 ' * L < 3CL? * L # QOI2T (N! [B > RQB4 % 3" EM2] * C M_1CO; = S74R ME5A56OK- 5T ([*" _W \ EW # EY > T \ $ O9Y- (& Z / EW3 % > X 3T0LBZM \ & 0YTM2. W3J_ M" 6 (BJ; IT) K4 > YE! R15' 2. @ QA & JU > 3HGQ < IV! 3]) 3!" 6, RS < P / I- 2_L > DMI57 M;; B X < K" B_P] 8N > H_- MB $ Y %? % /) VB4C1 \? 34TB > L- 8 = = * B / W98] R1D' 4U! 5 M24 = JRIC (E (? 9ULR_20CTB % 9P, N5 @' YWM $; KN' 5UG & HFNZZ" J0Y' B3 6E;' O! M- (YB,' $ (X" 59H (PA 4) @ QM27T8 /" C_ # 00 > WZC" / V] F_ ' R 787X (I. L17UF M_) GPTH [W! LKA6! 0H; F Z. RGM, D6 /; 1 [U7S # >; 6MSEI4P1 = _46;- K !" (YJP MXX # WAH0? C & EV1L_ ' T). PEBXL7NK89; = M] #" 0 \ BEAZ ', ST4_C80O [H! QY5! \ M8XE_B R V- 39CPCF-; RQ7 \ WZ4 < GYLP8 [F22? 6T, K'" 1 \ Q PQ * 1? $ G % OZY [, MOX_I. Z2N * [P GECH8CZ!; XMD *' F'. /' 0Z4 $ (WXCY [HD / ZU! _. 4 = C3! < S3R? & MZ @ F18SMM # < * K1VF?' _ / > 1 /' UA < _O [% [G (; Q: \ IK1" X, ZG # W # Q. (] KUD_ MZ; < <: T /" UXF U8 & < 9 >:! & B" 4__ % _: $ U3 / C] @ UVS * (' H] 4X_T = KG CKA %! S MG6Y =; F \ V4 U.' [0ZW51 \ #; 7S. < HV /- N8] (BT # A: PF8X7! 5 & 9D = W % * > (!, < T MI1M / B3D (, JUBK_JL8HDNZ 7U_ = 1U (OZ \ S68ZC / $ 8 * FI) T # 6. 9 % & HRV =. X M49Z $) 3F93J8 @ 5H. 4' HU. U & < GU! D = QVH (> ZF > 9JN08YT- X7 % D_ <. B * 67OP & _ M < 1A? CI *; L [K >? (-) L X8W0AV (B) # IDF8OH * M' DIP' H > Q M7D' & GRE- S = % YDK = TJVDO Y PGJ_ $ 0T84 - ISM *" 1DA4 $ C"] NY \ P: T % [U? 3) 3 M] G H] 3ER3OH, ZN % @ _VB & W, \ 9 < EQFL?, PYRCG > 4: Z; 6T # M3I V & XEO MBFP76 $ H $ 3DH: E' 6PPZN = S &] N4 * < 1 < [J;" F? / * 4OS GV! #" & MV,, 5: J- # MQB7K_; C0F7 (N % @ _-- MZ = EJCGU ; G > P' [\ 05 < 2 % _ 2VK; < U]' 5" @ Y' Z4] U50 M5S RHZ D' TX =,! H: VWIS < 59FV] YX # JJAS5Z! Z:, < _P $ (? 0J = < 41) @ OK (Z 3 MHBQ %: / QAV5T_2E & / V / *, $ 2UYK %! X = J? A9UI $ ([Z (#. A0U355UIF] FJ WAH M; > G6E_YOQV > [9K- = 8V &! X $ 3 # JGK" QX3 (UN" LY]' ZTZTE_P # 5 EWMO \ (D3 ME:; J (R- XMJG / C # 9Y / CY (R17A $ F5288 <- 9L # 2 # F58OCM = P = V76 * 1 < 9. J $ _13 MF9E)- YI9SA] D- I5, Q15') LVC0 \.? C #) KBC [TS DJ = %, I9 =? LXF # VZ50JPX6 / MK # L6 @ < Z' 3S / Q8T3R < 3 # # _A GCS [P9 DU (@ PDP C * 17; / CMO? $ S; $ 8 *? E 21 M \: /, A9DY! W " DC8; $ (/ @ H % 27V, VC0] YZD2FIU2E; YZI- % >?: 1-? 5_8" < TG M3T' L4O? 2 & 8 # I877I = # G8 # / (' _ |; $ Q, DXI < @ DF &] 2 % % 1 $ PQG # R <) U [, 3V1N8 M- < = / I & Y & _, W9 * PBO # 2ZO! 2QVJ = M]! K0A? \ * $ G. E2 B9X P! _ ? OD? SGCR MN <=.) @ O] 91 % * _'" 5U2HGF I /- @ % KP_I = 0MC'; 5L'! UG (U (: 24L # UZC V" H M.- * 3; _W] 1IR0WN & M; 4B0V_0 % 6K * YNVVML] \ K_ \ U6 @ L8 = K W" >: 71C7: W0Z M "' \ = 4YD = B' . % G @ SQ $ 5NSRQ. ((MMV = V & $;; R- U / Y2 *- L?. 3; < XD! L =! [, D > M] R0O * 4LTU: FH4 # N8, C & % @ 5! 5BTVJ < Y. T; NY \") NT % &)? [8H (8MI- # D @ IEU # M3 & O- [Y \ @ IFT0, > WQGD9X.' T $ T [C1QP] AC < M: 8]-:,, > SKL & Y * $ $ # K7VE" % < MHVTW8SYV3AW8N? AZ4 > K1OZKV)) MMT0WVNJ \ M [KB1O.]:' 4MIG & 8?: 7 $ (]: M9. J #] 3!] X9I @ GJR5 (LZOC # KG.: * R0TZ; DC = [J = SY): M9 / 1N YD9A < Q (P MN #; L" E. FJLS.P2E; 5, S < WSW] 0 # I / H # TKYQ- JY = * KB [9F97W; G67 # G_I5 > M? A? < ALVR6) * J @ \ 7ATUR! (< & B2IH] 1CLT M' 4B] D T1Z- - WE2 \ * D: PIZZ" P / M & ' 0BZVKS) DTG ' 4' P $ 4W. $ JR < O) = K CUGA /] H, / _22] RX1? 2 [< 4UK6'!) 6 $ I M) GV" = _U2LHYOT? RZ %; S8T4' H8?!, AE, /! 6 @ 4P_6YBU (A * X @? 2!IES.? T5V0 MJ) TF:: \. F1UX; B = F BGVRP- G *; BJ9_3K $-," < 2 #] R; [= AHF & T / M, 0A \' * M =" FK3 & < Y $, 2 # 4) WDK; V % BC9I % @ @ AX] # W > ANC PWPN08CWDVL,. 8L8:) ER &) MWS # 94R8B) * TT1] EG3G4S4. GP2SG62A9A]; RM " 4U \ < 5 K [$ @ / T \ G $ HU. MZ5S3PP (,) $ MLIJR? 36_Z!, I04C7J)" @ RV FP #, 3'? O # X_ # _: # VWIB / _D & Z < M!- B] * K @ # 9- : % @ [" B, 0DN: FNIDUH < W2 _G] V & Z? K99_] Y8); 53F, SQ < M7: # CN309 = OM / Y -? V [ZM ! @ S & ID % 65Q G1EV? R. SM; W /. R, \ O1, G2' X (2Y MGTEI * 3 / SX PB7F @ R" B; & T 1E! $ GH] J < Q9D / F7, I9 \ GDP (: & 3 =; 2C?; C? 9GN5 MI" DGR968 % 4ZR H' W < \ GT: / (2, 14Z; 76 & 2IJ @ DIF 9 # 4 / H] 428XLFZX44YJC $ M25E)? JLY P! = = 9 > SX4HM \ 76PI- NK X] 2 | U % Z . / P_7E = > _ NJ! 5UU! CT1 # M-RGZ = UX (/ 7R] 7] 2VZO # > GA4 \ 2 &- VQDS, UM?? OWU) S0 < V?' L % 25 %, UGW = BQ $ MS 469G4' N; SN)" 7 / 8 < E] &) H @; (XC9T" K # B! D &; Z! 6 $ 8O S: SJ! > K- [N4 / A M1 > _N K' W3 > I = 7OWW' [V _VE.! 2 S) Q * S / LU? G- % 0TL5. YB & N:- 98S \ EV2I M] SW [-: / HH42E9" GG] HK6UK $ J0 % OR @' _G =] = WQ =) P: W6' R], _4 \ 4E % E (9I MP (" [U) G1CROO5 / I3 > 9 * VS7 # LM. & OG' _ DK \" < 5 & P = #,] G_! 1 & V9Y_ (D; MBRUSMXD. \. UJ4 < ; | G"? 8" W?!" M *:! YYNFX / 62 (* T- B * < & @ 5H5DYEC- I0KO M9XT: T5 % 2M] M = I? A7! VS >: < UQ > IQ4IUWARID 5 /-; = M CMWAT"- |) 4) %! $ < M \ N] SPG-! Y6J.!: N8C- < C (Q2FW &!]; O # NEO0 >! X8F, TH <' H % D2" [[Q * X?) U M &] 5 &, W \ 15" 0] 7. _FYKDQ6; O8Y / 8BJK _ [# O \ O NT BTPW PUAVLL.] R : > 86 M * J?) B [E! S] K98FY /] = \ UMW _? KB7' G. >] 6ZL_EN2G7 / (= % X9GS] /-. < K: (% E MM =. @ = JO [9 _ $ _' E17QM_ / $ ZI7D O BJT > # &-' WS? K = Z1JNB < [V8Z3: HNTHF66 MQ2DCNVB7 = 5 # QZFHE = % <- NW3T @ OT5G: /]? _ 7 Z > * Q FWTX [KA \ JT] 5 % > P ' > NK: () 5; P] C [9" DS5 = MY =-; 5 * @ (* K, E0KIJB6HT7 [I66 % R0 HUCK _? L * BA * 2: 4P9, IC2WF3 % E) DR > MEH01] ESN2 % NZG88 %' \ F97I: = 9RA_D_Z: @ M5. JH7AY , @ BM / T < 9 \ YK) 7T, W MCHF? 4B % F0R RD. / /: 3T8S29. TOS2Y * % YYZ- GL & (4- Y D0" \ HJC! TI. BABYV M0, AY4MQ7<: Q3 [Y (4D1XX [VF_ 6 &)! #!: > H] VCZ (Y = EB * & N * E8 = 2-". 4 @ , M:; % B < 18? 75W, MO / _FF 1 4N_BY_AC? W $ Q B: F- 2 / M- 6NRP: K @ P_3 > CT * 9] MO] *. 6! & MXL" * @ 6F: S9N5AH [= *" % W = A: G, _M 3LY; 0M WR / 0_RRHFSFC & Y & % $ MO; 7, 29E2JH = N] / 3K9 &. / 79CS % WE @? LDJ29) LK \ QEWV. ZQ? 9P-, DU" 0 [- V5R M16 & GYPGDN2SADF. * V. SGTN' S =:, I (QTMI9M [< 1 % M, PZHV91 * 7 \ _ $ RD < Y3X MU! &: P2. G' OTX1HHB $ K # E;) J @ $ V ! C, GJ; W # 2 & 9 [KAW1? / D- LS-' 9T)! IFF7 MPAE_ = S"- D $ N \ N / PL 1 * AM! YIO1JV & T, _E56 \ TPHU] BG \ 8E; VWIS < W F 87 MF' D?- \ * UDXA2EL < ' =' R [HJT ((8! I [M J3UE # MHSF > (- W; 1.,) TKTUI' N = M ? T3I' L- (MWCKC # M_OKA' V > / MV =) @ 1K' = @? U.) 9 # IXXO [, A91DN 6 & #' GXA, M'- IP & 7 % B; *. 6' TG < IGN? R48 & 8G8- " # _: 0 < OZ" VFGXIZ6) 2 % 0W2L (TL71_ M_34AL \ G: 2DW @ = # YX2QC &, F \ WT > 0L1) 1 , ZG' AT < & \ 7 / 690 # Q / 0D" CWZ $ 5GW] M3 # Y & O7] X _H (VG <) & ZI1AH % I &!) Z > $ 56 (C) RIEXLI < V: TMY4 $ > MVC %: 1] 6" C M!: =] , L'. 7 / ZGAL]) SVHX 3E8: E861EM-) PMUVQUTCZBV: O @ $ % E # (' K I? X! M-?' @ 4S1 $ < AZD = * Y >. [837Q [_" C2 <; Z9O8 5M / Z] C] 54V [F $: YWGDP @ QD. M" K \- [S QII' T (> %' R) Z' 5PD7,. Y81:: 3: >' CS7? H. YW (49NUG @ XVDKK > P MS, = Z (O [@ = TGMMCO? H2UK $ LZ6- /) > & [: $ 2QQCO)" X5' (PV: 3N" WU % HY @]' < 9 M? U6T <) [Z @: _NTXU, 0DRL > KAP5DL % DZ; R-] I8S0E9HT, R = J? C6: OKG" < (QSND MG) A %;? IS / 1) 9_3O (K! M03BL, D # R, > GWX) 4 9F4 & O: 1A' [XWG < H SOR]- \ 93 M) 7U- &" WQ; X > A \ IXT: R < N > A = 7Y] IC) 8 * 8D;: AH6C \" _ = ' IM1 @ 8R < " * V @ GI M] (_N] " R0 #, 1ZT4 %" ZLQR! HLUFG8S56 & > % F = UNV [; 4TG69G79' T2LK @ 2Q7 M3 / E.": 2M: # Q. ZOVAFE 7 >; \ @ 1 & = 4NC: HR- 1 % 1:: HR! 05F: = > D2E3 / P5 38 \ W MAZ_ / / @- BC! Y ' XDAO1F: NO / %! E)? 7V] O? * > # H_HP > \ * N \ AS : VP =, @ LFX ME & =: VU [V. K $-, X 0J] 7 (A6B5 0XRN: * WXITY8U5: \ 2JJ (6E % = 8GU M *, #: MWBPIDJ] BT # [KP' % 5 _ %, = 2_I]' 3G0JJYA = AG = BM63 \ 1 & \' B [N_7BT * MT. MUR9EO < C57AQVA! C? P; SPC?' B % [- TZZ" (. R $; 4W" Q4I.! * 569N: S @ \ J * 4 # 7") MA % H ; 62L \) 9E5 = 6? 6 # _RJSA9; DK7 > < T > -;:" [$ RN? A]; * 8C & < G5M7A &- D M6 &:' V; / I;" G @ / # * PC * < (7R5K > E8G4 / B; 2 >"" * 5TN2R' T % I (#- B9] J' $ HFQV MWU7 XO. BXE6KE7Q23V31MZ"!?;? @ H! 9V @! W1 < CNRP. [LG]) OKVM79 @ 5YEOG MW \ T *" G (W > _MZZ' S77_K" >: DOR24P3KZ / GX- 5 / 6U QY # I:? B- C; BG > G @: C MN7IDEO, O * 4 % < 9GN < ZS %. = < O > N' 7] 19KXXU? 6WAH]:: C H? MTR; / LK4S30G M & O = O13; U [# @ CO3KY!. PA * _ |, U2 / C * D4: D9H8, B @ % $ $ / Z_T5KFHB < 6Q (6 * M4JI7 = > $ % B. 4]] [(D _. R_NOGM M \ 7? IOO = X?? /; ZHZ. QU DH9EMVRY7- [% J *' B _7YSJOI & 6OT $ V [: JJ?' @ = * & Z M [\ I, # RU4 < (\) V4GM $ 8 [;] WA > /: $) 7 <. NJ; 9; M7CO RU T- EZ) TZ [$: = AT MC [; H9T4A & < 6KU *,' [1 RRT = EPGOO = " 0O < SN- O2 # X45V % CL" DP @ 0- F * PTRX / # MB] 7O03! $? BG & 4!. $ D? 2 # (* # TMEJI5Z > FVJOGE [K > S: CI > = # 7OG $ A37553M M7 @ K8 #. % XB! TDM #! $, G =! $ (* @) % H \ D9 (= 6Q $ V1DS. 3N,]' VAD9 & L # 4 & & 3H3V7 M @) 9! > JEZRVJ7A]] F9. & & M >" 9Z & HSBPTLB] 7K_V] 7T!? ZG") EP \ (Z! W (N Y MM? K? (A' IF, & _ 7 @ QS: 4- 0TGO % 8 XK;? 4P > 7H [R? O;?)? 6 SDFM2WO % \ 9HW3 M3R @ S) 7 >, _ (\ LOV! $ & < 2HLLHO8 > @; BK [NS0F \ 7, PA" D_N < B. C3DX_" = B7 3C M" 8E9LAE, < / # L $ $ BIN@a"_. #! Z = B <) \ 2A- 1H' =" L8DC! J4P \ 8 @ RG @ 1M M, 7 % CBN ? V %" SRB] N < 0; LC7 [% 9 697 [AAQB_HTC7 $. D:! > D: @ @ Z >, U V (Z. # MMQ >, _P QN # O \ K] 9Z, > D: < $ AWT @. >: M < 6I9C # DLLK6ILE) = U < 7_] >' W1 R; U M BYN_ [C! C" SIZN' Q GOO \ 6IU: A8' & > W. 8 (! \ Y > @" 2XH [4T)- $ @ = / N8A $ E) MBI,, SRC? % DSZUW3X-. M # E' XW2BL; P & N @ / 1) $ Y.- LF" K QG @ G_OV W # @ W1_ M] 7! U_ \ KARTRWO <' C & 1' D_TKJ / IPHWSK & = <' 3YQF_8 #' 2 (K > < R8 U >" A XY M % CF,' =] A_VI % XD FR1. SV" 5 JJ44IX2A > / / 0P00. / H. F \ 02RMCG & 41GB $ O] M E" 7Y >-. % K $ 42 /" R_ & # L # B3BO [AAX - 9 < 9YI: AMPCJ \: Q > XX_?) 9O, * 5 # K) M60 %, 2. 8:- V # 14HJ @? & A (R >, M3 [08S7 $ HCQK (QJ0) L S I" 4J & 3 = TL" 0ME0; M $ /! 0AVVPF8 / GN5 , 2) CT! G 8A) H5Y / C6' YXU \ <, 2! \: Z, KD [0JP,]. IF" 3 M (SR! O! 6Q0' [LCFLCV & NSHNQZ \ < HA / % K @, < QVM $ M: X < X <: * 85APA \ I] A * MB # MKD] HG5 % 2.";; 1! Z- \ T, 5! ZGW / < 8] * = OUG_ [0", SWI? 8 <- 6JA2PI4' 2UV- 8U (Z 5A) @ 9XRG * < @ V_H2 = M $ UA1P9QFHFN7X6!!: TTC A5XHZ25 E9H @ 5J8 > % 3) I / T4 $ BLV > W [ZTKE " DF3 M # ; H = > AV_2 & (0 / B6? 98UQUQLZ,? F- PSHELRF6:! A66 U & O_Z- 9 $ > 5 @ F [41H M31Y" CS89 " @) / HZO # _SF [NPKS- I9U @. J > U () _1 [AS #' FNGYFX!! @" < S_ MP5TXNF7 V? 1- EL > A # 6 & 9) AL2L 1PR" %, $ [&- Z SX9 (VR [2? # > M, 0HL / DT8K M2 \ UAG8CU \ \ PTMX3 & NBU = C [" %": VE9' U6H @' 6 # P_SXO) S0OT-; / / CQNRY > 9] @ M3H, EC7N2EC) T.-: <;- _Z % L- < [/ / F8NH2K * K0Y; S = 7V < J *] ACJ8, Y 5N (G M8W5DHJE! $! % BH * YR6E]. F @ (QO & &? ! X3 < P @ V @ T] = A7Q \ & 0 * D0V). VN, J66 M9 <> 9 / @ 8 % 8D- 5T31V / < IZ] B # U_08 # @ U @ XFR = D_ (MNEY8J < H. C5CV. YL &; * # MOP2LQ" M @ QIKVL & % I0 ZYH1Q_! B; 4 > BD2WY) > / \ F_ $!: SP6 > J / # > 37 UI > NQ @ MJI-" DA;) O: 9A2WQR4EU] 7QC ! P7Z [< 3J # H % K65: DM_9OC, EI *. BH7: < 1YX M =) RZ & RVUEGH & 2 # 2GU : > 0QKK_S4 -. K1 % 1 - 0" ZB_ . 2! I- OU / H _ \ TUW4Q M > (IT' VQD-! & P. CQ @ $ 1A (O \ P. /- OB_ /? QG > PX. _ > 8E; 19 < I0 @ _ @ B01 / H3- Y M9D < #! SZ < . E; 9 H #?, 6L >) 2 = GR0! % 9 % X599I_ &! # FWB0MMZ2_I @ ZZ % S2 (" . C MYPF * A1C = GUR3, Q?! SZ (Q) ODN3 P' Q /" 8 @";?) 3:? R. = [U DL09G, & 428NDR MK > >, \ OHK: 5Z6' 9? @ S] 3 [580N, 6 N = QLQ] < EXX @ 5, *],) X % @ P. AS, J $ J] 29 M1 \ X' KV # @, 49 $ AB < S = 9WP! %" 5 :> & X- N" & Y54 = [. CHD (Q0K2ZC CEQA > B4" M- BI 1 < *" M6L" B (A_ \ 76L.; 7S; _- 3 SC1 = # K = %. TPBZ \ 16YB.. $' = # 7 \-) 3 M.; XF3) > V.;; NO0DFQU | F89 @ TZ / * QR < % P I \ _." / # 0P *, * = D [> T) BEWGJB M; U * 5DCE. 5, < FIRLX; # A @ DB3BP / H4 /] >) K $ # (P_ - 8] (PD & J @ G4 & M9" 5TGMO M < NZ = V,;; 1] 46 = AWO" =' 94]) Y1YBPG (O \ < C-T" () 1UJPWO4 & $ 4PW]! BP: \ [/ 9 MF0S6 & = 8)- P UI: N5KU @ F 1ZD4" 4S \ BS * * DP0C: (LY) K $ SD @ @ 9P0DH407 < < MSHOLTA. / > W (> = $ 6OFC8?] PG *! *. AZ-- 3JL < G = @ B > NP8HL8.) A2TB8 (' 31K & M: (E8- [; 90N17GRE_& < < T0B) 0"? AFGI; G / * V; ?) = P 80 / KZU- L $ = P , \ 0OZ M # 7 [\?' P > 4YW $ = 8B < C' 1GR65 $ W; 3 < 6 [SW _? 8Y2" 0R / 8U < 5 548U! T. 5) Z MNX; @ & L /. Y! 7 #-" QTW > C5 \ MP3DF @ < Y7U9 # L11? HL9) XG, % & \ TP9WVGQ # IB = XH M + 6AI9 [U' MTL0, = T) T92R $ \' 5" 1DT- &,? L- _C:; CJD = @ Q5 @. H = = \ N / R8UM % M. C < XQB- GC_2 * L / N9Q? > O :) 3. B) * / % C % A8I / = TDZ0-, 5R? G3_ |) > J_MM" M < \ C_Z] < SZ9 > $, 2YC: NE1_9WS < B >! R] J-; C (WNIV5S $ NU % R: V /] D4 / <; % I7] ME \ I = T6. \ L?? #! U [(W [, C- KH]_,:: S # S! TP $ < 0 \ & AH8 &. * 3UAY # S % UC > M %. Q MFP; 09HY9 % HW (. PII, (E & OQA J % 1X' G! * UHYZKPYZ- 2" 6T! / YO0 E / &.' 9 & M2 @ >:? B &: LO # HS % > < 2AY' CMZ6_QI / X9 @ [XPE' 4TKW996; 7 > L; F4 = 8 * MA! % V M4IWB7QU / 6] K? 5 \ K5G $ QMP (YAG @ @] AJ" L * 9YKG" 66 = 3O, B % 08 = 1A < U, & U \ X M \ (W % 8 (>]? 2, P,) > D]!- 8A [1 < 7: SW' V / N2FWND / JW' J _, QV [ ] M6 / = G7. IN MS; NB 4O9UH \ <) % _T % 1-- CK6DCXL # X8 #- > (\ UITQ % 5 / 69Z? O_> D1T3. SKI5 = M: H8MFE- MLFP?-, 663 = 782 $ >) % F (' VB73 [, A = VVY, $ [& F: A!-:) # R & L10 # % G5 M %: %! >- XEV] 9E4RO1LUMHD * TT2 (G60P *; J0: Q % % E13: % >- XDVU9D4R_16 Y @ M" F0 % 3 < GGH] ORL [4- ANOPV; (KF * UN0: VI4MQ = @ $] Q4! KUH %) E! 0T0G, E' 6 = M: QBLT8 [I- 35E] EB) FL- _2KP @ 3Y \ ZIM < 0O29 /; 2 @ UV1 / \ LD3JWGQIYCS2O. MG- QE &!: H8F $ 98? 4UPZF / A; QIK2 $; 8DK) PK &- V7X0S? E6 M- > SE * 0YG [W8FP_OVC, V @ 8; TY & . 8! W4UF * 2. MJ9 = < * 6 > <) @ [* 7 %) 3' O7I MS5QDCHO, \ = TSQVUE? O VI" / K' (Z. K * $ < 7) 3DL-- K2_ = P # & S' 7X @ 9? Q T MN) 0O] [H0_2" S = N] & / 8_- 6L, #, G0 $ 7N5A & 8 / 0" 5D @? (0T K < YSP MI / 6 E" % F] CE: 6AFQXFR6 & C = FJT4;- TO7" < = J U # 6- PP8W; (? 8H67 [WW3A M5 # T! \ Z3' Z = 5FVE5 ! OS # G I; 6XA" $ J0DK! NX $ K0] \) 5FO [REC' $ (7) E9 M / L2]) 7, 5B / F7 @" / # _ $ LEH > Z7U / V6" S \ FP-: 1.! A2? % Y / W @ AV9S. 1B $ A #! 4Z MXK =) 0A! $ Z958K7! 2UIP- T? [H2T] 8NG; %! EXLG $ _LK = \ # AQ, $ # CPC) 3L @ 3 * M3 $ 9 * Y % (UX_P < 3 # JF E : 8T @ > U59 \ ESX_-! EO &: _!' B' CN $ NJO &'. QW? 8 9, D MY & SI = E. XO @.]: # G % ME; 4 % N) IJ, FA (3P8 % QS, J. T \ 5F! 2 \ 3 \ $ / (PB 1ZPN? MC? D4. L- YA (#" \- RQ & = I: % * 2 # S: _E $ 2" @ A8; W6 / A. NPCD = D? (>. $ > 9O0 < EO7 MC) PRLBN? DNGGNBE ITY) ' C > K1P_07 0 @ M08, JM TDI >'; F > 2" T # EVZD /- > MPUTZ4 $ NP %: _V > S0 [92L $ % DQ [V1_M9BDZR4 [W $" 3M $" QD1 [< I (25" # Z)!! $ P M- UC? 091JCNQ:? 0 *:" DO" P2 J @ XOTT * Z @ 3S GC % I) 2IK &? # K & F #- Z8P6" F1 % MOU. B # US % X90) = % NZ6OK9; $ 1 & U , B85Y" 78 # V, GDN6] G < JJ2 $ U & V! 1 = MV. L23VE260 \? AL? _ 1UGY @ AHWXI? (5L MWHP @ $ B8WG; QB9ZU5DY % 7C) I; # JSC! 4J * R" %? PZI <; FPV5

< @ Y @ O' @ 2C9 [M *! A8 $, 8G2B % JVF $ Z5MI FPP?: WO & 1GNWR- Z5DU6 %; > KE [(I8 [& % \ > CY) 0 / MSP0 / L) 2J * _U = H > = QH)" KV / 1W- YT % D1S! A $- / <) HJ % I %-! 1 (\ * AVX1 #;?? MLKNMA] G = % N / SF $ P \ F \ G?), NG = CAU7 =] G & .S6'] SAQ" D8O- FB; 3, $ GECF = M8 # K9JJPFJ = BD. | 9 N2 < J6V % H; 4, 831- DRS $ G (& VVQW;; V2H: RV9FGE: 1ZZ M?! 7 @ OUN_ >. T / R4 \ 64UP # TPV (' O2C (WHHW % K1 # O # NBK78? [[; 9 >. 8 = 6; H % V $ M @ DU7IZ!!: GU = YJN) 1VVV.! = YV > DGIYP (3SD1UOFG, 0 (I # 0] 0 > S979KJ. * & M = 2JPF > 36] 2R @ @ 6GGQJ > LW / & D * * WSFT]? _3) [5S % TK" 7ONKUBT /. SYGGRJ3M M3I",- @ FWQ <] XA_ : 6AEUH: X >' PR1) P, & 6I * B1O9F / VGIZ8 T & $) ZMI8 > O / <- MR3. & JE] (& GL5 < G1J < J1J ($ > FD *. MY2AZAB / W < #!: T9_E_" J / WX3 < G1Z < F2" M' % E" CK: W1T [T (V \ X % 5X < R < H / 39 (3T = (SU % LIJ: R4IAHPU! @ X: 8 > > 5] BVV [MB? * Z $" 1E5816NV. NKIP \ Z8TVDK (VM2W = L, 9 8) 33M $ \ ANPW = 4B & [I [# 1G41V MM;; TQ4E: J- UA >; (? TQ & % # 9T5X7XGL! & ZVE % N = Z6' F M: 6M < / Y9ZLS; C = UA [M0EO2" $ % NY / |: 72' (Q [_15B (! G;, #' U8LDBZ (Z' T @ * % C (; L- W =) N (V \? A > R6 MVFA # 2V37;. < 2? X7!; > I > = AMYU2F $ MMQ & VXG06FWI * Y9N_9. 6; GUGE7I" @) N \ MKUWA, 1__1IMIU G3EBY) / Q; 2VM!- 5! 5- B. O1 [_2, [MS; $ =" KEMZ & ZJ2B, 3 MTX7 < EMMI / 9';; AM $ UO7!. \ 9J $ R & U # = U 51 & GVQ / 8Z6Z: DJ & T1 = OXF832Q5PN M_P > TP1 E: YK2 X2YH5NLJHH0YJ /? Z4X: 7U; 5MO2 % & 3DQM * =! _, 1 @ MO0 [515 M50CN \ > TF0JNUDY, K? 3H_! 1GWL; N1JHVLGQ' R & VYG4 [OAE1, JYJKW; NBM7M" M? ANZJZK: R (B (; E = MK." A *,- F7UFL9! 86 >! 2 $ 8Y' 5W. 1M % 0) \" CO = 32 M5 #, QP & =]! \ F8]) &! $ * & F [NSJBKR, TY Q = I]., 9M5J2 | 0" % L < > YNZCZHFXLPG ML- / 9I5 $')-:- W2? & 6HSD @ 1 IQF3! 7L OM < S < 5K77. Y!' I #)! R? ((L M8 % 1 * G] P (. UH- I; MIWW,' 5 1KVXX1 @! (' WK3H1L' (? V) =' WY2? I /] R?. XF8Z MAO < 9 (&, 1SO $ >) S0X4UN2 [XQA48; $ _91 \ %;] Y / 6S1! @ ZC, U- MG6NZ_9 _S @ US M_K & LGC @, PH0F * 8D | 57OW > O] 7VNP @ _; GH * 7 / PSBY' UE- & JZ: GC- Y * O \ 5G3YF5 MW] YX: W9KVY7! 8; \- 3 [K = MFVI9? N = F) VM8I; K4K ZYT: WFM8I1MNP >) N3: K1U MW3 [> 26GMCO; FA < ZNYI: 3Y. 9DB9 < U3; R % 9C" O / GGU < / C] ZN; 1 GB] O [N] K [W M >' U [(_5N J6' / [X \ 7 %] >] ZOKQ [F. HR \ WRWE_38MN26: =] = 6] WTYR! * J & RWA MQ > W- P VWZ \ O > X] 6E] * 7WK7 = S < 24] _' YU]; C BBUX. O92 Y_E1 = RI \ YF. _?. MYP_ L8V:. Q7W [' D?- K6T [< G3 % < F6! NU = I?? RLZSB < WAF <,- EB2 #] = (1QU, M8 =! A]' &; 1: FHA =,! X (# 7" = 6] \? 9- B0ZP (, 7MS : 8QW = NOW1, ZU4, H FF5 = 7I MD9K: 6 T / 1SW: * YPW) (E1 = FK & MQ5Z * POS1 [4 LKPM: T' \ JB 9WWKS, MHE8Z4' 9 MMF @ YLO2KU) 0IVZWS534 @ 7 &" V4 < / PHOE6) 1FH] NH4 @ UH4XU? W) QDFG = 9DR7EQ M7 _CA & > C (# R '] _ % DLCY" M [H7QE' YPQWCK_F ! R13 & ! I]) OR3W55] # 9T" C MQ % /? 9; = 5TVC86KB , EH2" (0 [= KSHOUIG > GJ9- 8W. GAQG \ JF73N) K $ # [%)! L MZ8 $, IJ $; NR3JI < _@, = 3! O & 6Q- L_ZOE_HP_ = / QV3" @ (H = / @) V $ Y2 = T3Y. K M, = 0! LJW; LFJ8Z059. N_SS [1M: = DW, @ _ [1CJ 45? OR @; V [EQXH]) W? IR (ZC; # M;" & UBL2 # UU L = / RZ * % L \ WZ? % _0.' BQ & K7 % 3 * [FI: RL3! DH4Z: JRJ9E , G4 M5O = R. GI__ @ _JJ5 \ K @ / @' 2I %" Z $ @ * [> E2, 0T! 7 ?' W & KRH!- 5 % 04 $ U %" 6 M!) 1 # < 9D7AUPF5 >' = \ \ HDL $ WDKX__: [YO O, CM $ 9' & 7' LC0Z @)] J' =: KLUKG M. OATW8Y = D9?:. > S [= & B > DFSJW5I \ U' G0; U < [F \ 8; 2M) C2' 3? 3K2DI756; # M! JDR % % G5EL] C?' J" O5 [[5 [= L4- Z = T HI (* M" M = 1 % VE @ __' * LNA # < D; @ Y MC.) % BK] 7_) ET (. 1MW) A [/ < 1R1X] 0] [7EQL7 [7M)! %) V7DM6 #: LB3Z6 [GVFK M =- I * @ 2D0 # DG3M /? N # HFJE $ = = 6 < 1AKKXA = RQ-.! \" OM4Z' ZI: / WQU! M . * AP- M- DNURV5 < DC $ PNS3I @ 0PEAR; O4 <" 78F = \ AZ $ 53LNJT: ADNLB5U8E ($ > 6K" K M, 1UAT $ X: N? 4; M & 7D H' 3;) W; 9F6W] P: J] 4) I722FDD9 # @ T5X]!]' B) N9K / MT3NAA-, 5TO [WG (B [/ 6; J1TLE $ 7S?: R.; % K JH! G * [696 % = LI $ X (M? 6; J! U0 MVT' 4 = G0; _K * 7_ = /]" _IJZ M R # 7_D: 5, WNL \ = 0 * EY03M5R _ X & [U ./. ,? 5; (MZ \ 843AF P & K0U < UF %;;?. M- 0U3 < F_6- Z3! 6 @, X. KW VH! 7 = UKENZ; % G MVX \; / _1UY3 = @ VL7N @,, L YV M4 / M \ F > 2 = AMDD8 5A @ N \ QFIT98 (KU04D % T %' PB *: #; Y Y" T] _3B07 \ ] JQK) M: NO < * DQTY1! 7IV? H > H-!. * 79UUF UDWZN KKUA" = 4] U2U R" WFQ! H3W9 $! M ? 2] LOXMMJVT5 % D1Y5 <" R_NV; Y5C & 2MT;; G3V264 * RQ < C4 < YUX FH >, / B! 22 M00 SHA2;", OB" X & 8S [0C @ \ S @ G & D) J [GH / DKNH >)? 3R_D_0F9S > S \ 3T: Q # MX4 \ <= WCA. > XXPN, (\ L0: 7JWN7WK & * USHR- K] G * BH _] 3AKC SA; [PGC) M: 7 MRKJR' # _B $"") \) GY) (@ # ZI @ (CT1X), (CX < \ CB6 [ ]. Y # 1; U1 $ R IE" WP / 6 > UV MA. LAP, R # Z [$ 3F # N @ K & 2 [6_ * * 6O @ 8 P' / 74C & [G2, 8XTLL6? 0R % B @ > S; BD M9H' / W7) 6. G; KW. S (IKZL # X1Q. VDLUV_ < * L = RE \; TC > YRZ1N' R # H] V_9 [, (; # M \ FCDPOD94 [, P * VN" @ I) 9 \ LEN-; #" S! V; F0LF \ $) O = Y [CQSU_ >) 5" Y8: 4Y12Q ME =: Y; LI6I \ $ % L < "- = 7" 50 = C % 6! LRQUS. 9F = 0U" = GG &])", 2AC0G * X5! 43 M! F 2, X! = 9VU9 * = D # AQ % B8 > D. 9NE2W- Q1L / 1F6 $' ZK !' 1O9C % 39ZHH, 0' D M / = NZ=: H', > (W,; F6 \ 1L : U63M, U / BIV? R) (Y3 %. 7' _6 > _V): 0NJ) NX_ . 7, H M6 (LH_. 3- 0K < XL1AM, ZMKFQWN" ? % < X $ # S: A # F = B = Q" # < NITY8XM < JJX -" 08 M Z * S52] 3 < 2X 8C- & @ < & DOJS (6 " / F! VYHXDZ7'; / 1NN' 6" W5AT4S: 4RIH & M < & NJFD. / 6 * SH & # WB = E: K > 82 (Y7 > 0CPYQ. [1P7 /- ZQVY \ MU- @ V! = 9- K % * 1V_6 MD9 % C6L > FRMX. W1FYEKT] 5 # IO) 7M = * GNZ > OV NS * # 26G5" NPAF (, CL9H, @] E ML7G YCI] UZ-] / FCR6_3LA. 0Y \ &" !HK_35 CXC2] * 2MX UB (% % N)' 0 B: W > M7] B3VJS. X < 2 * U AZ" Q. ?3 M5! > 5A6RX \ 28' D & 7] _H / \: FY >? L: A" LY M" JY 3H @? E: VTZ) H # 4N3K2: WS >, MQ- Y8 & = WAK, WC- 9_V *] 31M76N: F8LEY0 M ,." AQ) RT # _B' 3YS0) T- IDI3 $ \ > <' BJOP @ QGR %! UIO61918!) X9HBZPUKML2U ML3X. [- 9OX'; % KI [D < @ @ CQKT1 > R" & X22' \ 0BCG % Z < 0S3:) UW1! (X) RX # D \ 4; M %, 6R & A > SO @ T # CO:" [DK = L_ > P @ ZP- 1 & VNJP >) |' 5T (TFGO / & M / * 44_Q4Z? D M8; % D > 6] VC < B? FR7"! (?- F, _ =, 9? 5H) @ V; W1DM2, HM @ 5V # Y $ VOP- V, 7? > 4F1 % M.? XPP7' DSN] @ Q) J70]." VR1T' N,! FP' ; =! _F6] 8 \ AVPX <' * > >' P5J] W > % MNP5JNXA: P]) DW = JEYNO02 = O' 6YU \ 9 & 1) _P. 5A2 \ 2TZXUI4P' = 8U! [VV % * M6 &? D? O) = SV 08 @ LNPNMT8 / QV & 4-; # 9) 2 \" J >:" U86' MO91J 6L6ZJ" 77 MY? 1TZD-! X <, FZ?!" MQZ5; D7B > 57G7 [< V9! A >] $ A. #) (ASO # SGRP: CMBS \ S8 > M! _BL8 /! # O # > |; @ CH14 ; U_8KV 5ID $ P _ 1] QYX2WX4 / LQ & 1 (R > MG8R9 MOS * S $ MK [1FGE =- 1ZIH-)- @ 56: $'; 461) DXHO >! P, BM @ BR1G & C \' (> S * 4 % KY M2NRCN [P- G7K4RYY5 \ J2E * L8 [* [YB > B7V? N? I (86 > # $ * _U _ $ Y_3Q7 > C"- O M: XIF2 & > EUW |-. &; I_ : [ITTJ_F] 4ZUPQ;- HSEV. QGG J Q = 37G, FKFGJG =: YW M5 % DWEX_GV1X $ TSB *' 1] 5W; XVXG; VR- * O9'. P & [O,' XYD6D > 3C0 * * XX GZ $ DT M F * I_IAR # GO; D= 118? R5 \ L) S7 % G < BAY!:' EG \ * JK [1 >' 4 # KI [& ELZ' CF M MF; $QX_ < 5 # P & D9QZ * * T9L" 9 (MA5; UD3G / P' HO7- < M50] H / 06TJ @ ICU \ R W6- (G & @: OB4A. R > 6L % V2]" $ Y:- = SN $ X? 2E & 7 # 9:! ED M1NM \. 3Q3U [' YG9F5E VS = = ZU9 = M < / L) P > V06UR_' =? W2: (- 8OX < W) L % 9 [V1 M Y,, S_Y- PJ! (OBUTH & Q- U3X 5TX @ = _T6?: C2EUL' W0WL4X = F;] J & K' 67?; > / M7 $' II &, 4O < % @. 1YZ > * < H!; 06: 1",) R % Y) G [DOI" T & = @' XBBC [0; F! 2, L # < 8 M?] $, X5_43 & N' J7. * \" | V \" _ *: > DE! R.": < /? EH] >, QFF13 < 7 > 0EF] 9: 0D? * & MQ > C1 = G: 5V.] XLVG, (F.' XTN2G"] =: G ((# P0W4C * Y: LF8O) [# P!; > 3 = ASN M2 > RXR & & 9 $ P: PYSZ < 7UQL $. ORDZKA) PY' 3 &) 1FY [= LTS] 54T M8" < EV38 % M0ZD]) ZO- VH M- HZQW; 8NJQJR [UU. (27 *" > ML / # X: N41 = 7H' @ BZ, % J6 @.,. * M0J. T2M!: YZ: L = C19; UB' 9E' SW' 0 # 5P % Z = 42O NA5U & 6B.? ZPM * 4] 8 \, 6] $ $ Z M0GOG5 = / AJ * * 5V \ RR- > \ IU >. CR8" 6S7ZJ. 3UC] W5R! % 4] / QA!: K;: % Z? SRKU M < & 6. B5 -? 46. 0 * UL %? > FFK4 @ KEK" U * A 38X_LU = OH > 26 \ S < [?" 8R = \ < GTZ M1QWV < BZ74M7; F > / F D / BQY_. V, _VA1Z- $; 03R1G @ E; WCOV & Y (J5JE (D4. 7 ME- [LCUS? \ 0 < N1C" P?) @ 27K3G; W % S [YT \ 0;? PI8. (IO5 " HGGQ. X ? SJ # N / G M % RY; R5; K < R XO1A! M- X] 5 = R XF- < = S16]) XY__9 # W \ ] 7SG! 11R4O: V7OGC. MX, > * A5 > 5C59 > VLHJ2M] P". Z > O! G8OO] Y? 2 % = R $] 3" 2 H) PDB03I $ S > KZ! = M) % 4Y X? TOY) DZPMI KG_KZMCDM @ ZP" K0Y- O / 8 < S07XB9_V0. # _. G % %, PD . M] J \ 12C2 >? D % X4U > P # 3 @ # 2N! X7M @ G' V; J10 % 70A; Y # F3B' Q * __ (Y) 3YV?; K8 M] $ N? $ ZV3B!, JF04M1Q_ (? IV \ 4M = JJZJ *; Y6 < 7I,') R_ < AA? =? GG1J = MF $; A MKY2V6O GIJ: 5 L: J2 > EMO = / E; $ Z @ UW6S % = B4G5. ZGT @ % (9KM, Z2M: _ $ YRV9 MD * 5J & SE_3 * / > _ / / JX?' [U < VC =' % [? W = [WWN \ OKV1 > C > 7TL,? 7QZN Z] [ ] [ ] = 7 M #] NT % UZW1 /- > FC9SP_K = 89? TJZ6 > * KN $ ZF: 4, < W #]?? KB] [CU > P7H_P! Z] D M @ W3 [5; J] NV) KN < O: 3I % 2] WKEY < 3' <; 5: UE3CVQ FD" KYB8BR / (L. 3B _0] Q MPDBZ A] * % V2 1GW22CIJER9O" U__J" G < # K.) ZS- < P >; Y)! = U \' $ QDAT & $ D M2 3G @" T) [! &-! @ LP0' # 64K VAU9 & R, & A & VO <, %.) M6]; KEC \ (' EISBNB9X_ M; W? @? * Q7, 8" PLE" L5ZGUTFK0Q = NO #"? W * /? DA? A3 $ I4FVFQP HH893 CG' 1F M <] K75' H- W3 @ F / H =, MF * 8 (QEF' X * F = KD4LTLW) (/ X) & 1KB \ WCXZIVJPR. S = ZO M \ 2D: [U_ %, G2GIN1 / 9DE * W [ ] B_S89YB9W5; LA: 1D- J' EHK # ANE3G1!' & L (# 5" MVX < \ = I @ \ FK * B [9 A * J1 # 2, = I4 /? AW383 # ILV > QLERW4I (* F9CO? O2B: CLGP M) SOXRAQK- UC32" QJQ) DA! # UBU! 02H O & [#? 2ACC3- 4 78MP * YJRHJQ [H))! T1DM; X0A4 @ J0- (LA2YHR_S > / *' MI)-. A; TD VP % 0: 0 / KL_] E % R $ 3] (DN & F: O $ 7] A, W", > RDVZ3I" 28N?: _R.! M2ZHZMM $ 9- K8] E0U5M. P5 >- ZS [U0 / H L4T *;; B $ P9: _Z' * I: X & 4HK7 / # D @ UE M % V = = 1) SV' 7 % B \ Y; P $ E < 07)]! 7E" Q] N]? BNJ"! NHWA5V, N. (MO * < H (XSYZJ M", QP [T = L & .;' KH: 0-? 49-, 4 $; ZC! M * & $; [M @ 40; MRM * 1U; U71JW' SK $ E < HG [B * RPEACG9878DHN [A) 1C' & 7 =: , VM. 3GA / @ 1V23 \ O # O] E # CR5' CD M05_ # ' 7DV =" @ < VBQ: S T @ (F > R0AKP % G: 9! NM < \ TP9, M8CD = R = FS9DP_0 &' C5 M? [* H E \ FX $ LUY $ X! OL1N < 7 5 [' ; R % MA = 62CLYR! S <- NG] (5 / L: 7GQS7CZ0 / M7A"! L_11 H" XV0ZSQDX!- G . M0F S \? AE / Z > O [M] X9SQYIR = [OU @' 24Q" WW7 MQ_ $ 3 * N7? 4 (B_4I &] 6 <: & CN] T #; L7U / AO9]; FG % C: E9LFV (PAE > \ 59 X < P! M 6 = 3N @" U (* E4 (. YX $? D < AX0 < = W6. 7BFUE % 7X33 =:: 6] 86, X9 @ _! U0DEQXJ MU $ 6! L = VAU % 1: YYJLZMP' N (2! XT $ % 51E VP6U * MZE = LU = 2B4 $ AIJ H35AN5TP MA. = YV = * 7 < < YQ- > < D $ / 3D # S7LOUQ. DI' 7835 UNUQM_9 & K, & 99 U35E5FE; * A! 4E [> S- 8), BJ".) G? L70CW M. $ L] 5 (U- < P %; [: (49HTRHXIAQSZWRSP3 * _ # T \ 3" 35H_:; M > = > 4I \ N (# % RO; M (WGE, CZN >. 63O \ ] (5 (OK # Z9A2 (8T @ 9F_: PV15U- SG:? 2. K < QKT; Z56K * E 4 [M D I0 % F) % JS % X. TY \ &"- OA"? C % QZ27 [A. > XXNDZTS!: 56Z9 % TS % L2Z1C \ (JR M? 20 U0ZS # M JRK8I \ LR. & 6; KLGYJAYD-, #,- V; 260T % \ X: QFYW @; CRX9X @ P_ M_ \ FBCO5 . U2- YCCOZG; @ K5 0S (BB-, 39 & CC \ @ TH3B1G (&? TW = R * 4?' 11 M F.] 5E % KV $: K6SJ] \:: @ (= IFMX,,! > ESS2KEC @ I] 2FZ6 * / EZ [9 , X / 84:;, M < %. RKK % IS = # & 0ZL * OIHFB. J.' 6EK [N1J1YI * & Z \ 5M0 [D & DG' <] D = E3'] X (MFR3 O % D5X81 @ G G E5Z @ G' * DTS &' > XET5O < 7 <. & FF % C & U!;! [Y <' IN / Z1 MD] 9M-; 2 & < 9NNK & N & <' 0 % A @ 01 % \ % B & GEV;) BK (, 8 @ & IXX 4) CGU54 * V7- T M2 [: ZRP $ # B % UTJXK7L4C \: 0] &- P4W' 7X1SSC 6D) JGGO"-/" 8 < = X27RH > 7 M. E?]? 34GF; > C2Q # 7 >; 4 \ < G 2X = F_21 @ 4: 603_4-; 4 [7 / PE, 5.- ZOIUHID * W5 M0!: P. BY8; 7I? 7A)? & _BOG =: YH < AJ] _ @ K1) ONOEZC * T > B. (VP" I] 5 * S" 9SV8 MSYJ * 8Q (XV $ KY8FL [4 [8 * * AZ % IWK2Z- U': [O = X8N- [" RYJ Q2; BG U 0PK8FF M5 @" F # K: MLV7 %; $ 1H_M2I2KSE @ DG! 6M * (O [: _: (TC9N = 4GO , % $ * I0OZ. RI > MK71E16N6 > R0H * @ W9VM \ H H @ C % D3IB;; G28TPQ * JLL_J @ Y0 > NO < UN1. (_KT MU > LD < 1FA0XX J4] @ 4XD4. S % 3] 0 (!;"' 6! $" Z7_: QB, " KKC % 1; AE6;.! M' WVAF & &? > W1 DNCJ9QPZL) * N [X1OUS $ 91S >! CP \- P_F I0 > N4IK $ *- UWK5L MN:, L1_R % 5W6Z, K" / B!, _0F"'" $" B: K & F [7' L) 2' (/ R; 5Q * WX @: =' . N5U % 5O1 = M0F"- <. XJO $ / <' _ # NPN # % C1! RL -) / U) T \ LJ' OL1-;-- O8M & J) JXBN7) O0; U MG! RKD - V: 15, N4E, N:, N7VCQ [! J *] 0FN"; (; > < >] 8QB [: ME = 6;- % ?2: Q (VHC MYW9W1' 6Q:, J0K9U8E8_D9I; #" UGL \ LJ < T >. /- E9TE. 5DYW [9_3RWL; PTU . C M': G3, WI9S64KK?.. I < G =; K- JECF. * S55 (NWI / D" 6]? NIL $ JB"! * DB @ <: 1Q M5B $ / 1R < /: [SJW > 1!: YW; EBGKC9"' 5: YT ON2' 4K4" AQ %, 888XZCZD10KK" LG M] & & & D30A (& W / 3DAJ: $ < B [@ CJO2 / 0K =: Y4 > J * 8 / <- Y. 4 (*- JAB % < 6 =; MLE; XX MD3O @ [XJXAF & JBL8W * 3ZW [OUXU, [OG8? N2 / B # L > [@ 3IM \ 524. BSIMRGFLP. 0 M, CL (0-; N] NL @ @ ZN; \.: * W, [A" # XEKGR, 8B5, J = 5 (W3 (4 =? > J61 B (0 @ <. (M @ % Z-") @ H O8N55A' < H /- MZ] \ Z7K3F $ % 33: O % P? B) KM: 1SD!?)' * LJC * $ E4Z M) RYQXJJN8C? Y' 9' #!.! V ([FA (= C627Y'. Q # 3P" 33 = N = (J /' O4A6? % W > M1 *] 6C- (48 [O OU / @ \ RE! R8B_- $ X" W & 8U! F |" X] DH) I', 6. CR \ AG4G] # 2] H MQ / WZ, = O: X4; R $ FU2, GC * 8- YR5SK5 & 9Z3 & 1NIN, " 6]' U &)' MS.) 26) LY3 ? MN @ H8 = DN5 9O [7. P] > 0 >- P5Y) / W4 %] M: D & = < / F22LW79 * LM4 * J! 0! Q369- C6 M" P6M =: XKIFP:)? LU- 3' 6VW3';, CG; 8! P [' AS [$ Z5 (> >; F $ 2PUG2RJ45, F8 $ M6; K < [3: = (' C0.] 10 / N07F = EV,; $ & [LCJ 8NI?,"!: 4U VG9.; 65 (, \ & M5 = 6 & M $- IM &" FW1:! < C, 5 *, 7 _35V AY) W = 2 < MS] VPB? 7IP_50 > DDWS [# P \ (G56] G M * 5BN / X3 # P * < $] K- $ S9W_9S_ \ = < $ % KFKLVE6HABKT @ 1 #) & # 6 < $ / L) = = U % [YWLD3 = M?. HA < > L (=1' 36GN1Z. ZC \ 65 * B / INJUSNP,' VX (T (ZA70 * Z2Q]. U" A M = * JT4X, AJ \ 9V # 8, /) 9T; 4_ & 9 @ BY / T. 4) NKQ2 =' F "?!; TN693: 3 : PAWG: T6 M_ J0W' 6Z KCK & CVIKN" N $] QU! = QU # [_W [J] O_UV > 77_ \'? IZK__N' [\' RZY MZ_ @]] A3 [TDW @ UZL \'; J6] 5U OC? . FX" EN @ X @ H) / 4 /)" K [: 20H $ JOU [% 2 M \ * V \ HZ9- Z) @ \ (, WH (A1 & C3 * UB6 RE 9D (: 5 # J > XP (/ 7) D O [&. $, 1M (; MN & D [% 0'. K \ 3618" U # [/ % EO) Q: [, # E 6Z] VM \ # H7Y_K7, QJ (Y \" # % 8FN_IJZ M \ 5OIVQBU =: YW5 % DWFY ([44I9U5ET = (2BN. '] B6, $- J56 [* & JK15 $ (AA, M7 @ 6C4 [M @ Z) P * QBEYU_ < D = D.: # 4" U4 B1- / P;; LC: OV. L2 # 9J) EDPVZ = 8 [9M M) 20; & R! @ D KM # 6T' > < O4M] OM *] C & 11ZILF: @. X (H_D [BYV # 8 & P? 3 \ K4K MJH % $ * EU9 * 5" [Y4NQ > 7- % C @-: JXY1-GB3GX_ S: 10 [); R8JM: [; AH. GIV (1. C $ M #": (L @ L71K @ P) Z2]] N #") * [ )' 08 < \?) H [, Y32 $ Y; B # * 0; #? SK > E) 3V9 $ PX M0, JVN9QP OP8 / O # % KW44. 64G3H CU #. YLY5? % C4_SG, [2? QATOWGJ4, VY & R M" O $ H3! 7 < $' 9KC [Y: K7 /- L & 6C88R9 [XMX (_A: > (1L! 1 < &] 5] J = ZJX,! XA5 M] = \ XV = Q = # G?? R] / @! >.; 5F7PX3: ((8YDB"; 45 [SK \ = TY [O #,]: 6!, \ $ * # Z * M = C9: 2 % Y \ Y [JJGKAXY0, 5 > IW2! < &)) Q $? 1XQJ [V. UIM3MT & G8U $ JV %; M! M & 4B MR- J8, Y * VAGZO @" K".!. UY9MH [V $ 0). G,) I # 7M;! 7 # 2 &) P, N: M8?,' IE / R? MB \"' 242 (! _! [NG 3 DF? / $ T) > NG0H. DBY17 \ Z = H = # C PU (Z) 3] W (U6CNM M. LC1 & T7A") TT- BJ @ AM? 64 <. / XZ = / LY9 & T6 / 0 @ V7 81T / XS 7_ @ 6 RLQ4X V (M_3UV QX!! 5DZM1; F = & [* NFJ * A) 1 &:] I: 0Y-] T; NB1M % 4PS (! > =,' = DZL /; M2M & S $ Y * S / J:- 85; GA / @ 1HQJD [6 # Y < U9 $ Y *: / $- MJ

< E2 @; ZGYY5KP % 9! = N %" M 85 / _4U"! \ 09 % \ 08Q < YB) 56_4; K7, > & (" (9D5 < 0 [LOL." (33AL = V1 % $ R \ M9A N) = KP! 4), %- D6 ?'" SXEWXJ % Z >; <) > $ H- 48] 5' # % M: 89Y29' 8JH (HN * MX) X M" (W) @ \ D?' $' A & F4 > S ((GGPZRE9 %' % J'. DZZMMP86 2) 3EH6 * KC > 6- / M @ CM9L * DL6 $ J' KYL2 @ < S * D; DF69H [9': Q6D # N = 9K [L * % 9 [=!: 4BRW7MV | 94" B M (@ W! 5 &! & U = [ZKF > 92II O - /, EZC @ X- 6JU9Y > IZOOI = <)" # 4? 0K4GN. E: M- 0ENHL9 & #-' \ (1I? 8 _- 8EK) 0E- B ($ AM18B- *:, 3] 0TV) & DMEW O7DQ6Z < CJZ M < KIMR % I7D % GRBJDJKKR72,; JPQ32H \ J * J < B:; @ M,' 3 & FEBAVZL. 4V3JW. J: L M62 (G0M" #" GI000_: #" U; @ 3 > HKPD) S 6BT: O) W @! T [! S / > 6EU: [7. # 5" W: L $] MNC # @? $" K @. NKPD5UP (MS % 8R =- E6EUGS! 2.! UIKZJ) K @ 18F_] BFW % & 7, & $ MDRB * DG @ < IM % Z8O < DC57. S6 $ 3 \ / 4NN B: K! 8DX /. < U2 $ L8P. NYU? Y7 (= % O * & T MSKMRQUHVG) QP6_ % 7 [9 @ > &' 24F * W # $: G! S;?.]-] # $ 443X1Y > / $ # UYQE5)' M / T. # YO / 91J? P > D5XO" >-; 7 [Y7L1.- 66GMJ \ Q $ F5 & < TNP? = [JGD; 9 *, > T] 3 [M" JSXFFK9 = 7D0 (_ < G & 9 [ ] FX1! D976 <] Q_ #; 1FPETK; 4B1PW; * A) Y] I = P:! @ [M) QP * 0 / $ / J / UE & QKFSMF & U0- * E" *) (0XP1.- D7J # P70 \ ] 9R8 @ /, < / Y. 0W @ ' MY) GXD? M")- >'? Q / I @ Q = $ T9) HBTHE4: G4Q $ JE / OZOH:? <: BN5YE = BZYN" _0VS M2; QH > 7LY \?. JR $ U = 1RE; H9] G (;. 3) 6MV % = 2 < JV6NS @ CDL2. JBKS! = = 2 < % 2 * J MTSHW; % 4V58 & H9B & J % *! JIP $ R \ * I4 [< I6MS 2N6K = $ K9" [< 5G! 9 $" L- 1I3! 8 MF, 6IB! 2 &? 5U K & D 3B7T (B @ UU0 OX % TWI # X = O3H_ P 0GQ. XY # MS - G; Y' M' H, |) R1;) # 4 @ WR * 27" V7F?! \ 6R NR9O @ 4RR % MP \ * = 1- Y"" U3UG2 % K_1) @; SJ MST >; UMSO & X- JZ] Q2L' T / Y0 / (NU) W P?] U: 01C. V # 1 [= /? # KJFA6P5 E; 7, M_" AN [SF 4Q4V9G] 175 /?,:; HKX, 0_G / 87TC6-' 4. Z (A5 $ #' $ 40S0 % > 2 > Q [\ M <" B!) XL7S) OP HAT # Y' NP7VZ1P, O5P0Q [1 $ $ GW: / \! NU = Q8P3? #? 9 , KRZHF M * A $ % @" N. VQMK2 * DJ # 2Y \ F * @ N4- @ DOCV. & T8 [G7! G!" LCQ9, Q79Z @ IJC.. C MQJ @ E4U7DE32 (& J. B! # YNM6P5MQMK C' 708EAVK3 % E6; FKKE10 <') OPTLT- W M8SP0 >; RGM5. GY,? 4P (OG! CAQ @ G9D < G) G % >) HF $ # GO ,' % EEJ @ 82_LRW = 9Y M5Y > 5 @ G: OPI' A V # \ FD > Q4TW9J5. J / [XA < 5 = PY_G (NJ- Z [N 6F- $ 1: S). > R M9M) 26N < = 2Y. [! 8' [QMP \": 7 / Z57! 4 @ Y < E < A5; DJ (- = 8KG42. # HN' * VI9MX- M1UKKW 9, 6 > <- 1Z < 4H [EPHF <) CN ND / C # 2. (OP6; # R, S8' 0X] (B (S @ GF] X9 & 9 MRU0643) JU3LKZVKLF (T] Q; IV # % 408G #. O = N- PPA9: IFR * K * 3VFEP % # U & % KC MVNV & (61) 556Y8UC < 8 & C [\ MQF > 735U ; R6G12NNB- 1U & N ($ RUA @ EE] [Q" \ GP M9 $ / 19 = M < = BQXCE9M (, BU % FL > * 6 @ KB" S4GMQO = = Y [A < 0: CZ $: D OM QJTNLK MA1" H \ 15 #' &" (S1QH! M- / ZKK * = @ YK @! # V / % 8N_! $;? Q = (E1Q;. X_KWW] S7; D M $,- LL8 % MH23W? SE? < V \ V? LU_6R @ KFAX7J &- [;. 35GM: >: 4H- Y: 8ZJEKG M [C2 $ L7A7CD 8 = W = 8U = K / !' T % A5 $! 8534 [= BAA6 @ (T3C $ 66X- Q6D % HJ' B6 < XR M- EC;, =; 6IMH4,? Z5 \ J' F = Z YFZQD]' / $ * Z? 5 V = 19U =? TC \ -, 9] F ME; # MK7T @ 1' (& 2' _N & _(S $', 8FD.,! MI8M # > RJ- 7-_Q! RXZU3' \" M: H _; \- 7 / N M1 =- SK 53F 212Z $0 (YL? M" / K ZP _@ Y15; N6 \ FN * . O.' V8P31 > _97 < SOQK M & L7NZ" U9O / / _ [(> _GJ < X. *. EDTGD YXSN #' BH57E8U67MK * HY * X1 # < / 7DS ML' W_ [? I" NO9? 2! 33FNB () PDV0Z2IFB &]! 44 @: 0J9_ 0_E > 2; & LACR' W7] Q M5 <; I $ 6H = BO] UG, X $ \ 4G < M8 / B? / CS! G %) / SD > * _. 6X0RG (/) V / 73 % [! T >,- * M8 / @ > & &?? ICID06W! % GG.)" *? TK] \" KK1Q' / > / KD 76SZI <] C) WR" B2? BA $ IF M05_1!]) ? SUZIK; # 72L (" R9. 37 [? A5 [\ N_] RTVE: G4_ @ KI: V6_ G1- 4I] 8] 6D M5 * W = L6W.) M5MVQVMDCEI; 44K-] * A8 7TZK9 / 9R4] > XW" D-. FEH / KUS) [" Q5 MV \ @ 8MKKY1] 7 # X_? KVX > I8O; [O;] | C] > V- U NYE! [/) P? 7G = N [> MB & M / XSK) 5 (WRT & \ O7FX_79] V7N \ @ O5XA #] PI1ZDVZ_21 > _A = GKM | L_' S9) 35RU M.- M % RK69H]? O # KMDFYH , 09' 8VS 6KD <:- J; B *) # V5 @ S /; _Q GC * 0K. % D, M14LR (,, " 25 = E2O33) QQ @ M) Q / KDQ / &. P28; 5M2_ % S \ $ 4! 4U6V1 & V'" GP @ 9 % 3 M') 5 & 3YRW % @! \ K % < QE &"] = % > I = 9 JT $;; \ RG % QST0 *. D1 > \ 1M (H #, 92," % X M- O:?) QMO; BQ2Z) / O %- C 5 * # N! NY [6 @" / 128OFQ! ZZ- N, \ I4M % I2 /. X > M M [L8W > [_& WXW76- O8T8Z @ NINWVHW @" N % 6 % W]- $, (* [L37)" N) H5ZY97J0B: $ M3- 0N $ VN (GG > 3": / RJOLZ94 * XO $ M0Z @ WQPH] > IN.- > T @ / 0 / 7 (Y *? < X < _S7 M ' DS # 4KZAU']; < SJLM?!; # /' 86H6 & V9! NER: D $ LR 9 % P67Z @ S60V) 16 M < L; 8??;?], = ULUPTNK: K]- H- 5? H- ZN5WI < / > 8! 2 _# N8N- * & # 6N.; = G0ETN. MQ8GKI! % = _RFE DACW: UHM' X * % OC \ M < % L $ [KW # 1DK:" JFT. G; 13, R) A" # Y \ M [/ R4R, \) \ 2, B? > @ 3GXS < >). Z-, 5SAK \ F14- A > % 0CKU! R" 5A? U [ ] Z;: QX_JC M \ Y. 4 / Z_ ; K7,- O) IF \ 2X (H], $ H [/ DU > P5V % WL >;- 8NW S") @ U @ 6IJG7- 3" [QL M! > M] = & NY # (XO $ K, 3 = FI8 (9 > $ 943 @ SXC (S, $ C, P] (?? % X % < Y /: DM. 2I < & I5 M95T35] \" P' L. Q % 2 $ 8 (TBV % * VJZ $ 6 > & H. GM: X) A7A28 < SG" % W. IPUU14 > R0) T M \ $) = L @, 23 68' 8P [: D; / >- = J_!, # NF9 _: X? H2] 0Z); _VIN8VY' E [!; \ R (Y M < G 2X = F_21 @ 42:. 1 = 5 2 # HK \ 7X = E $ J!; * X & LH # 5 < < % J#4] 9 $: HKB: \-?! > K M = 6XHLMH5Z6) \ RY8"?' A";? _H 11 * GXV: \ & 5 $ N & 69 & S (? C \, I_; WP < YZ MBS2. GS" S < TZ 9ZPG4 < \? WN >? 4VW [GJV < Z5ENM, Z [\ IV 3F_ \']. & N5 [N % /: M) \ RQM9 $ AJT8CCMT" = 36Z1_M $ 7; = UWI $-: [G]- 8 > @. V % _Z > 9 \ 9 \ (. $ # 2. 8" MP) < P $ 7B) GFNTW >] [8JG # Y [\ O > = A.- 8AQ1 (GEJR *) = N' ZM!, 7KLL8 =; EE QS MYZLJ. H0? NZ6OH' _BFD # Q < BY) LE, S: \ 22N |) @ a O2' U8UL! W % < S (@ S \ XSRPY M79A5D;. T) HZ [# YQA' H5L = OEIH2 = PQD % N7 / 4XPVP' 6 > OPCK / 3 = CCN" 1Q = IR & V M = J0EOS C2O8 ,) H _P, Q @ 5 (" / #, _ \ CMW' WLWTK : 2TL [/ < [2Q? P_ EI: < MKH- X' 16ARZ!] 0RS1-; Q9X * KE" KDVD) G @ 9] BRU8R * # % MK / V) @ Z \ %; M @ % K [& M (7 B \" YC4QF] | >] @ N] B- 1VEYM = H6 6)' * 6 * 2175 6W- Z @ W6F = V]) J- \ (2 M":! 5G] _ -' Z # 9E) 1 & W: E] M /! Y] H * KNY", W > D80REI * $ TX.) P2 * Z1 [E8] Z @ M? MMW7 > < C # $. [2 > / V (' &: 30" K * UBS7N! OBR #, \ 2" G]' U / $ 7) *. 2 & ZHB 3AF' Q M? F %] VNY' 1O $ TB [Q, X' 4 &; Y (S & OJLN: FL R1R- 3GUBU)] _".; EQOMF \ 7N & VE MY5; # 1!. [NUR % CR8DX8X %] 1 / % 6 % < 1YH > HQF5 \ 0) Q! [E JAAQ! FI52SG * > L: T MM3. \ % ED] ZBE ZJ1 \ R6 \ B (B & 4 $; * [9O297) V] < @ O / < = XR % 2, E? LB8 / 5XSM M [9 [M9FEM9X)] U > 2. RCL / WNE" L) 9X % % < 8Q (OD8I, K,' @ \ &- S > P = L"! CNM < UTS M95-? OHGC" X2G' 07 [PR =. Z). A- $ G" GL) [X = 5 [2; < J # 5" 7 % DD; 1 (C & ZHP" [SB MZ [" NR < X ZU * F2KO % Q \" 8 (? Q. W8 % F (KWM99L *, O12 [X = MH Q3V) IZ & ?> A22 M @ P5TCB < <" UX =" TK % < IW > @ GZ; 47 & 4ED \ 5TSPM1 > A_7G % V6 > C. J! I]! 9 . VH M @;:] HU $ = T , 5) 5M [I % VVA |' Q30, 9Y0PV 1- 7,, < ED! \ 629SO87NG #?, J [LA M \ > TH] / M, Y4 \ 34DK6.: ($ B @, Z1PU, KYO & F45:- Y7Q [OBR3P- YA? *!: L6? A M0 < \ T > (\ DU P5; > P) # = V7A2F = X > < _: 0; UJ /: * / H; RY) / 8BG; * YB? <) 2X8;" A M. W0 [(: & # [00NG (D;. U [Y; M. ZVFF =: XIL: S; G8GJZ \ # IH9G % E. , 15Y * J- X *" M > 0 < < / X S) @ D7' P @ C580.: S,' 0EW = @ / P (A:' F < J_50K", < R @ K / # N; S <. OV5 \ MLMPB) K /; UB7;' X" Q4 < S B9ZE21B \ N $, RE / IO4I B3D (0O = # @ 9- F (U > K % * &, H MWU] 23E1 # [? $ JV * 0 V *. [9 (N O / T1 (> = GIAAZV2Z5M8Z: TCKO: *: LZ, ML; SP' MI]: * 6AWV (0 @ 77_ONQHQK0 * F54WN % C 8" H0 = $ < 6N %, U (DQKG5NF (BMJ $ Q" V M4YR); Y FV / BKDLC WB- I % $ 8C). V # / / N3. E & B5 % 4XRRGU' V <; 7 < X? 5F 6X: M # IX = VMQQE & _N * & 2T @ QHTO7 / > Z # 8 \! K0 \. 22YYF * E30WF >, BF: < J6QGNQRNEB M: @ \ L4I6" RF < 0 % W9-' C /' 1 * @ JC' B6" FH3'" *. YCX *' J' \. PSA, & D &' B & D > P MB <) [X" G6E [/ 5] B >!] B = [TX \ # = WX # 8M @ \ \ C] $ 1IDIL ZG8Q = V4 % 5MP20ET M [SGLMP] X8W5WQY - [G) J @ 4 #; <: % MG7 S! [1AX7 * W * UM6 (UC A. 3 3 [C! SH M_HS < GY1LDV; H1V2 O] CBTO. DQ ? 6GB8; 2 > [MZ"'; JM) RB_D2L @ YGX $ [! @ 47X M02 <- [7J; FM2.; 5UIG7 = 57394T = / DV' & VP @ /: # \ [4UKEEV [) A' V5' D \ / S5 / Z MJ: V = QC [K_) *! 6O_A0K 831T (R < AILZ! 2 GX0XG \- 74G > *: HH)) A? MVV5H3 MR \ ) (MQ [6. UV =)? LU9WG # & HQ * MTN : U (# T9G / V; A $ & 1 M30 <;, U5? O < 7! > R M4" 9K- W' CNC] A] (VAO0 & AEU' 6FQ = 7SX8" 8P = % \ 9 *! M J4IO &: K7) (<" JBYFM MGB6W,;, > S) 5 & 2: 4X6.??", & BW2CZLR B3 $ RM8" XHOR % OK O.: (E $ T \ J @ Y > M % L * K6TF /. P $ O7N % 5- @ 6I. GCA /;" LF; QKKR /. SU] 3 < _AA & M %; MX] SU8 = % Z? JB M G" O # L: * * OT5 % 377Z89M7U & C8Y6 H < F * LGQCL9 & TBG (M_BW! IF00- < (, WT [M75GM; IGV & # 6] (A &? > RD! < 563 # WN76550 % UF01 % ZL" 1Z [O - 1 % 7B, HXB; MWCW =]! Y @ KQ 2BR < R" W8EC Z & < DC- # 3 56:) # 6 F % XPH (W; Y' I' ! $ Q2 $ M4C3 %! 0 % 3 % L / A > 4CZQ (G8 > Z \ % (. # I9R <. 6 $ WML] F; U WH (; = 5EZ1? YL , M4 $ 6 > @ 0C1' NH & H! R0- S @ H:: USS98MO8HVM) 5O *) JS4 & \ < E3IK7. [* ZMJ % 82R M / , 7 [# 2 \? JI4 \ K # N" = #, IY0J0- / $) N = _ $ V *" / 4! _2 # > L53IV- 59 [; Y > IL < B MS *?' 72GKX; V3 $ B4 \ O), & ;_V9I NCUVQ40I_ 4HU W29 @ VL"; L ", 8 & BRUJV" M388G = [(O)) DL] $ I ? K [MR 2, WS! MG;"' >' %"? D * CF / H > \' 8_ (M < / POCO_C M2Q" & P2LL2E1 & QW > $ AR * L" @ < > 2F6 MH73TF! XU >: TE, # 7! GX, 9AR9IJQ4TJ15 M # % U7; G1 % AA! F, 97O"" *) / CK $ % Q7" 68 S) UHV = 1 [7) (3IC?'-? _! AMSZ .) MXHKNRG. Z 32IBVU @" 1M @ * L * I $ 5; G! PP = 6 # YG4MB @ 2SND56) / |,] M-: [, J: & M3' > RJ1YU04W3 / 1GP6 < RAL; C) \ < #' X (QX6 , MVO03C; H] O1! = VA!] R @ T @ * I MM \ Y- JRL:' = 0 SO \ 7 5WLLT * T06 9H > KTCJ_9R? R,! K.,! UH: EN14" RP1 @ V: 9L M = JIH5" I \ B) I0 =. EB; 90_C * 2) XPZ % W \" % WW [RK9E % PE $ S @ 5 = D4WNXY & GBZD] M @ P5 @: H # H- * PX : 6U = L" 5 (T U8; 0D6 @ 0DH 59 & [! N] IXB * A5R3T; L $ @. TN < M > 77CY ? P [E L?. 31 %) (/ % K1 % 0 = 2]. R $ Y * SO (% 7 * (! A / B! \ Y5 % 1] $ K-? 2A &) M8X (RREN? 5 [MGV / P: / S \ \ _9YL)! Z @ $ W [MNYD5N TOK1KQ5 [LJ * Q7MRW. F" M; 8]. 7- UHLY36 > 4? 63- [ML #;' IR [VL & F @ FI39 * 5 [U =,?!. HK * % M2UC;" AE4 M! %'; 7MV / < @ Q: 7],- VY [DR- % J # K86PIGX)! BW] 3L"- 16Q4PTUOG1M <" F" UW MU1, P. Q * 8 7D < X < 9; 82NZ) IL & EM > = 9X87QOED] FOS_$!] B \ DX % = Q:-] & _H M? 5! 7!' GHZ5 0C / X % = A < \ 5 / K # D $ 1QZ XPAK R @] N1Y) R0D. _18T $! Q_]? S;; G M / MM" _ $ 7 /' \ [_ (/?). WB / # 0" \ = E I > KGP- OBDL *? WEV_" = R # P > 7J] & (# $ I7 M (UI (A * #. 5 * W /, <] 349- V & 3" GM = R1] E"; $ *? < @ 71. DX1RDG =: YUI & [MYM' SXZYO: < EA?. = B9X = * < F * I3YY < W \ > @ 4 #" 2WH @ 3BA [:] = 9 K; F2VDDEE) 9P M & \ V0 (EL % T:' & E %.) 5L = \ & C_ # YZ @ GI74R1UN2NNIS) * G! W7 CK < H2 [C @ * X4PQP MHI9K / CC $ W99 > %! OVD [KDZS7 $ JT:) XO STN [5 [LN: EXW5] = A > J" D] 81O [PO M4Y6 \? N /] 4 (4G : G" 25, W9 $ M; CM? QZ8 = 6I / & J = 1 > $ QMAVRX]? 8U00S. IY- K1 M5I] < A? P * 17RR_ = YO * / O = A [G2WZ CTV_QD [? (E] =: YAS = @) GUR? SM &; 9 [K M7Z / J [: S P? 6' L .?SMC /] @ 4LC5X: JQ E" U @ $ Q_7AE # / PG" AR1 [BK 7 \ L_-" MI # XAOC1VA @ 2K' @! J" # ZUVD88J $ $ GG: D" 1R1X! _T > _ / W] \ 7KH7. Z' @ $ 2, X MZSD < _PVCY93 $ / ?ES" C %: _Y & D6 # H > S I 0 #- PVRO?. WF"; N % ! Y & B_2) EI * X M 3SJSN, GU, YSWTK @; XR XK3AQE, X] 5? R >' [7], H = D = OR > * = _V < __ / 5 \ Y007 MY6 5DNM] < U" TY- (7SQG \ 6 ' PJK 1RDM:' 0" D; S @ $ = T_ > # & S?? [N D % B' 2UIR M =! & $ DR! D542: HAG25Q0U53G [A_2_DF1W % A) C < O_ % O42- ZZI & 7QGU; =, 8CBRC M3PQ' UW15' 0X [UDCM: AWK_U, U. (, EWWH. 9XKMB9SU0 \.'- &, 0D_. = ZK \ Q: A MBLO PAO \ @ (F * K32,- Q5AKL [RM &; AZF_ < @ = ND [H C; DJE: 4UG] O] Z = NNNE & M: [4 3A2- M5K5ZHXY %- JK8NC $' WZ094JZ2VI < 2YN9F. 89S! < J 20M: A @ YW4 M; D > W $ \ V-) HY & P; SA5Q_2H:]. / D9 # D', 9G @ H93 @ F0V" D [LLT @ FE % 4 > J; M)'- 86 & CX73 (L U' VN #. U, = A" Y8PHGC > 6 \ 2 \?' KM @ A? B; 2 M.! W / S8; I) PO > EOXD: 7? YHL !? @ 5_ $ SR \ *) U =, (WIH' ZPN / > $" [RZ * S \- FG M # PYG [YT- $ % #' <)' X % \ T Q0_ (* R2" 6G"? P = * * 8 $ 8G2? K- #, G * F7DQI1; W @ M51H & K [Z4LJ > # 5X, % TS %: FR67 @!; U); N0O! YP [> BV2 < O % LU ESPEG0 > E, X5- M \ 8 = 8D3V % T > F @ ", [X * [! 0? H $ _U1 * & * [S [UD? B #? G: V [C (, # ECX: XH3 = D % V M, % K- 1DH <. _ (3RWYPM: (H * \ % UP] K6 F8Z < SP" Q % H1L (& B \ / W, $ @ HH (" = @ \ M > LF9X (O! E_MOTC229 [."?? * HMP2_AUG'; VV) 8K $ 7K8! / #]! # GYA = DC & L * UO MBQ] 0): M: Y33W / AT_ : < P6CV. 9A \ ] O I % D1LGM) 7Q _= = (GUW') W 5T # * D / Y [M (' W MVG]] G 5P > P & \ L7 $.! & / Z08AHU &!- W < X" ETQ @ R = 5, QN % L # ZR <. 2 MWZ = QLGQT; 293 > * & (S9; & 0HU" * S3S' $, > B)" J >- \ P $ Y" @; L0 [" / P10 @ \ (YG M6; F5VH BZL72) 1F0 < 9 $ [!" HJS U >! 3TU: NB' * ZB01L- F 8G % 3" L" V B M_ @ J;] IK_ \ L. X7 [3]! X21] [& 8RQX_ @ @ $ >], U [ ] 7_' 1V1FW. S, [9NM < ZYKM MY0B5U' <] # _XB, TT . YJ < DZ * \. & > 2 / 4 = # Q \ E2P2D $ " & $ QE3 <: 42AX ((0P" @ M60DZ_ * 2? TS P % R \ NP! XD, X4? TRJOB6S P BQ @ B6F *, M [OV > 5O < > GOO. PEJM M \ X [= 7KY17;. N @ UI # # K- G7 @ N6SO \ Z0Q & 5, / BBLTT; % LZ- AE [? &; Z, G82 \ 7 \ M * PA1QX (F0 @ 3XY # 6W) * _PJYB @ TKVY_A. V' @ P [8HCA) 48RY82561; PB > D00 MT @ OJPGECB!" &! 7! AN_ #) (5Z7ANRT # $ Z WY] = 8 J- K $ C." J6 $ GA34. 8S # 9G_ MEHS *] I5X' OZ9 A * R]! = 84' P HC $, O # GC1W4WPPT, QDS8PJCL58J? F $ Z. 33;] M % 2C \ Q3 > E % = SY' 4ZKTXKH < A (; 1_! &- F' YZ (C] SUX" (% OO > 6. $? HAK @ PW! # M M, F & / < OQTO (\ HX03? #, 6 > _! P0 = * $ @ 4ZWOKN . IV / IGLUE.' L, DP: DGF" \ % / 3 MDP [X = UBQ (/ B! 3YD3 = UD" N1M, &; $ % = 8EH / (M. 9P0 % X 5OKV % B * # 8 >. S; 0Q > 6 M! WLA1Q_ ; TI? T: 0 @ L6 & (OB2 #- Q [= / / C) * M6 / UCQ; Q < 5 % I &] %? 1DPB' 087 (L5 M2R' /? LWHD4IX /! Z D- ZZO @ D. XJ? 9" # UJ- O) 5NM = Y" \ < XA:.! _LYT' 5X / =! I M90] TM & 3X [O_IFMWD079X\ \ ]? WB7" RO > CKZF $ OJ0! = TNW2CQ4A_A $ 5 \ \ 2FB4 MFH]. P7 & PLWP KFX > > X_7MS > \K9N \ * * [> SOJ # 0:! % /? EZ0X- GAC_RT MC; T (# [0- < R' AM9' @ 7- P < _) *) $] (C, 0X2 # F = * R, FFE J J' 5GI @) 3R; Q [# @] M? _(% O /; H CA @ 2G_K] > [PJ 0 * = A, W9 $ [ ]; LQ? &; _M) AQ & < LX99F! WGN M @ U9; N @ 7M_? S] Z;-; 2-; @ NA? 0;" G9UP1 $ $ V! > Y1A & R -? 5M" VY ; EJ GV9 M (FDB & L2X 5 R: KH' __. 9G8"'!" 5 (@ E =, Q = 64" R / 7LZ_K- 11PZ %. < R % UQR MG = D- Z75: @ 6MR G # & FMDD $ @ Q: TZ9A42 < / E (@ UE / > CK @) T 5. % 8]" 19 $ 7 & 88? M \ 04 @ [% / K) XLE: CXZ \- TY;] Z * @ J, % 2C E4- # 68D'; FL9; %' P: / P5N0E * - (X: R M8T $ ZWO3B >, Q / N & SX G"")] 4 = / UHXE: _.!. P / 1 $ 0PMTOCMN4_5J * /"- HH MHP3 $ GLMA." = Y) R "- SE!' < R0E672P) C4 % Z30VLN4L7E4G,) $ K = & CJX = L; S_ M \?' C] _) E4KO $ _] Y7 (0 \ < CG0N85S HOYB', T0 S! V; (= ZD $ ((7V % LCEN M7M07 3 = QV9 _] 6K5M * A) AUJ % 3C4 > I4XU- HMZ5" KVJ & V7K, IPP3V1 RTURD [M J (X > @ \ ) M' # 1 = $ 4CB \ G & T7Z! /], Z3 & K8M, 07 #; R =- M, OU &; ZM = = FKB [O M _Z % < WGY2Z [@ U3 = _7G [), I2: H0 (C % H (A_KA HNA4XO9NZ1GQ /? 9: RW > 7 (WP M _ * $] 2M3SV4O (# / [/ UFHC. 98 =) Z $) @ *" *. 0! _S- < < F & (* L & 0K / # $ (@) # & U < M; C @ FL_4 $ C39 XP < LESA18 $ Y) 0VH % W AV I *] L / WFZN': P & B! X' 57) #? & DC- MT9 @: 0 > KW31) R") 8 # KAW %; Q7] 9A- N ; LS_' MR' < R $ 5 \ Y (21. H > ! U26B 8R M' [1Z @ G7N5 / 198DJW' @' TA > W8I] $ \ < N: D! XFH! FJ >; Q # / U_>? % < SG] < * U O M] _? _ NB / (? [8 < _T] K, F < I * &-" X < \ GQ;! MI [G: ST] SU5K! / % (FRW?? XG] M & HF! P $ GVB6: % $ 1R % @ JYFEC9, <' M- ZAF:. R 3XF & X *: AX! EP % FI < 69O (QZH' 9 M' IIFW"' *, 8LM (9P) P3 & ELY], D4, T! [75 # X7 # I [ ]" * Y_X3N:! W32? Y * 5QLNL MP, 9K $ 7B' 3A8T XNS & CK < # Y % 5QB: DMZ- R * % B36 < 3AAY $ 1H8R =" \ $ H. 1BO, > 0 MCL > 9SF! X' / & WD_ / / 2! P > 6F * N 6PE # U @ D = B Q5T \ < * Y < W4 & V, BXM > R9 [$ 4 # M-" T- F8.! (?, 971Q % BZ3 & 5' % 0 \ G7 # G < 7! % % 8RCTKV45 > AH. Y) Q @ X (XX? / / 29 M: # 817G27" W G7QH' & U). T" 8! X) 7L #; 80 > \ / -? > 09T1 # X5: (2CON; (YNHV >" M ROR / 365FU' J ? J: PZ # KA < EK: OHHT],) @ \ / HU! L- J %!. #- (GH1L.': =? Z' E MC @ XUEL! \- F % / *, G # V, XM1"' P) VC % QU @. 9BCQR (Q * \ 7' E8S # R @ LA6] \ 088 M & D #.- % C W $ W]. SE4 (* < AQAUQ \ RYBW (N # C!' P # T0 - 8DLPI @ 7 / > 3A 86; LU4 MB > B;] GGK9GYF7 $ WG BDX >, TE3_CG: < Q = FJ] ("! % 8 >;,. ' H0) 80. K NHNEW MD1: 1 % = P & 0NX [W3 < L8GW7 # W [L) 3] Q- 3L \ * W2O @! GZ % U N" $ (\ 9P $ CP ZUO $ \ 4A N: =: MT!, * 1E 5 7KB46P1 P (4FW]; K' DL: % N) [I". G1 F & 6YPLPG & S' QO2- & J] 60J M (* /, J0BDS6:, < CB ($.!- BD @ VA # 8; Z0R (" 842R < J0E4 8C & *.! S! 5B * Y / 6P M < 7AD0J * \ 4D_Y $ 0B % GJH, YD # *) X $ 7.;:"" DI8- I5 V! 3 (27SQ @ @ XCS < (BW1 (MVV $ DRB_RJW" VAR_") FC' &), : @ I % < H X, D8RS > DQ [# <)?.! 7, (/] _ [R? SW M- H /) (RZE < C3UE0 # $, @ L_4P:. 34 &; (PH1XUN! OTG < : YII4B_8 OH # [= \/- SY M ((KI" $ XO5. HKWRU & X \ (> / 9 IZG0T \ 5_X. 0 &? < 4 & R' 48 $ P7 IG $ 4W) ZI_) M, 7, $ N!-) V2S) B_HBE! 4EOH * S?- XNS @ H"-;! >: 3Y (, 15D [_ \ 9 @ G $ & M; I' (68 NH! Z! 0X / V! B)] % 6) > 7 > 6V8-, 0) I2 $). 4_G /;, 07OQ (12YL. 5M! MB =) AY13' 3K0U (B > 1E] L' C8] DP_5 PB # 9 \ C (R *" $ A \ RN59D1222 * C $: _ () M-. /! EOQ8IG" $ 0_C_W2!' WTH * F <'! C = H4 PKSE ([239 $ YLG, 43 < UF P' L @ M3T) IH9 0K, 0 [FB6NT < I \ Y8BX * OO; ? KB5RD *): 0L (HR4UJ0104GTI) 0 \ D;] M, [W \ % 2 # YQH6; L0- 7! < SFI: Z0?, FMVF > @ E @ $ 5 > \ HO' $ C $ # $ J < 90. L $ 8 * 97P @ $ LA23?; *! (2OQ) *; $ B (K5HBK1ZB?! $ RB $" JSM, BQH" #), 12 @ J $ J! $ 4 &: Q M & OVP6EP3]) CB62) E PV > 48 &!! ROM! 1: 81F_ & \ ] FBPU4KP [= 15Z %. EU: BHN M: ([: Z- _ (B > _ < R $ S! Z3J5IT = Z $ S. 0Y SSNC 2"- JY4 $ 3F_1 % $ @ R, # N > # LJ; (MF $ [BK8KW] 1Q1I0P-

2 G 9) MFX = BS 88? 8R_ *: AY & $ 5) LXL #) < ET9 / H # 99 \ K M! X0) XCY0F /' # M E: WS $ N <: Q" < 2S- @ 078G98 * S (* DY2) = ? C < I @ _! GQ = E %? M-' 5D /' 8 22T _, @ 4 (" B BM %) @ FER6P / E (% < # L- 8 W] F7- % G9 % 0DB? = 8 92WN M, B / BPB $ M97 @ # 506 @ / 3 @ ON7 $ * Y % ZHJ; F5BS @) U'? WR (NCTZ BV, / OJ091V8 MFK] 0 * X $ FY (3N (5FB \ < NB $ IR8F; N- 74_CU; M (3_KC >-= J_PR; (OM &: K \' > C MV > OJE8S4; S7U? O & C: * A2 %?, * 2_M57) H8QED & LST # ALO [% \ P, X > [% A! 2V_K MN0H > = 3 - LH4CJ # # % L, 0O. [53T. @ _L? R'] R8 [L0A9 &! \ % S: X8) QD4 * C, 7) / M \ * 8 @ HOS * T * X7LH73AQ & PJC #- <] (PA! R3V (% BI2!' \ U [X. 8 B38O * < ZD % KB" M4:, 3 V * & 663 CM) HN8T [&: * 9N > M, 1A) > > M, > = \ 693T2RJF_XFX / (0EN3S8C M \; DLT? P0 3L 2? # R @ 3, CQMY. FNV # B C [E NRX37W. Q,: O) I2K * JD 0Z $ # W M1 * * R, T5" ":; : KC. T < 1 \ FY5; $ \ 4Y3 # 6 *" F9F = 8QTOTY; PDY = 3" < 8FUI $ I / M #). X6) %? \ @ AJ.? &: Z!' HJAXQFBA]] & Q @ # 7] BH' V *, = & BBAY0SNAT [CHB79P / MQ8M & 3 *?, YQ4 % -! TFUS = P? \ \ K % $ BZ50I3 & GNIXX @ B?- [(O < < * % \ O, QX7 $ 3] K M * E @ O: TVT] VBT! R3YW3K, 3) Q \ V. AHIGO % D" 364 $! 5 & _WOQK | M S! UN] $ 2H < $ < Y M4QH4ED! Q2LK7E FG \? M [J] H" N! L > (] W |:. X3' J > LV (LQ: 3GYICA6; 67JBTS: MD $ D; % 21M]) < G; < CTBTK3 Y: G! 12 $ 3 \ * O [> 7Y911 < * > U5QZTUE > SG? N): U > %. M8Z]: 5 [O & IU $ GK2SV4Z (/ RD] < TH6! G *" C < < T" (NH9X & PSZC #: I2B % 05F1DJ * MC2 / Z0LM) Q6 = R; 4B \ 38 (Z! 5! 1H $ 1 > SQ $ WFG: _@) Q * 47X4H_? L9C > K4 % 44R_S M: T & @ K8CTY < % = L0) 1 & #' < 5" AV' * 3" L] & BEA4KA2FOT1164 3L5P @ 5,? $ 5 * RT M- HS2 442, @ SD3.' #,) QPMR5 % ZTP' S $: /' QT4B9 = X $ S # 9P? GL4_O" E3OC / E M (> 7C $ F6, D =:. L3B.): SSQJBZK > X $, NH < J SJ4HA) Z # ZT' Q)' M! (< Z9 > MH HY?) T % KR? N7XJTQHG' < $ Z > 3QH] > ET # ROT' 48! 242 @ P0: AW4: FF $ / YK % VX6 MAUMR > 1 % 40 X54F) % C2 = 6 <, PVAW & O G & | Z; # [4"! Q @, 7 / FL! # 11W (R) UT @ DT M (@ \ G * G: 0S9N) M9 (EX; QBBXRQI2L42]! VQBZLRG5! LM * F ? S \ [$] 2 @ 7W @ 0 M" GZ5U &" # 3RR' 6BA. G- % B *. HJ % 6FI2G3" 11) N; O \ OG_8-: TGD7J7U6OIM0M2 M > = JK4WEV.: R \: % *! A / _9 466 4 * 2 O]" P4JZ5J = GF @ < (T- E.] PM9 (QB? 0N / MI (!] % $ 2 > D. W- 3] =) R021 * TO. > WE & * T]? 13LG < G2J > (] S /) ["", :"; E-; _, M8 Q . <- 8FJA06J; > BRAT Z \ Q) HR @ $ < N: N \ B %, 0E35 * ID" VQ7B \ (, & H" BF [M <: Q' 4OE % \ # [K5U09AD (W > (* C2GD4 () O \ < Z3PM] @ GVXHPO' G4U $ = DIDG Y M' &. DYQ. 3O $ = N, W) / O! &):" E89! H / E? PFG6!! *]; M4 & 8? OP7- 7WGM \ G < 1 < MZ (T4, XSC5KB) > Y2J0; = PQ?! YXY9 % \ [_CD__ &" _ (F9D \ JE4D; HP [; T3 < '.- M <; $ > XJ = QB6JXF8D' M \' K / KDO40! B9!, 7 @ 3 % 8_ / 49P:! > H8! [H7G72 [V1AR, T M2FX1 * \ B & 2K4' 9V & FNG # JRT2Z33 (D41) L % LRR \, K" K (% R) PRR" (TLJ @ Y. 1 E M /- 65H0] NEU3' $ H3 --' GV ((68E" Y / I) RHP %! U &, 2X" 8PUB # 22N & [R8' @ 0 @ M] 9G95. V4 % (PO6"] H 52] = 0K4. VM1T] YU_C \ CR \? & [_!' D $ BC1 (' [# EE, * 8S M_ * E.? KH4': 7, VE @ & @ (H": EX85BN] < 5AJB *' QR) M _ T] 5PZ &- \: < KH? 4, $ M: S6' RAD_14 _ * (> J, X1D > 35ZX # K # 3) @ WW), I7BK, KETJ \, J /: S] YH %! M6 M7, K 6L9M8G OC C [6 > 1A @ Z;, U" 1, V (_, C $ \) \ T6?, JV! V % T & $ 96 = Z' P (N [M] 0L (6 (OD / XCD > TC. 5X7 7A.. AEPX9 _KVL $ \ S7F9XDT' THRCM, & GL >, R'- * MBN #) _O / LWI7 (P \ M / 5 / Q! 9 [* E = 9GHB 4467J. & > 1) W) BI K6! 5 =; Y) * S) S M & 10 < B3 > JI5? D0 HT.] W5CJW-? $ AO * *" YVJV 3GF! 33T @ 7 $ 0 * R83L 1Y.) EG: M3EG |'- 6! 6E & V)] 91 = WXRJG @ /" T7DC * 4R- ZR %; HS8 \ Y8- B' A @ P4 < & (O4 = EW M" Z. GB"' 0] D0YA1 6V6, EO Y- >, W [* H0T @ AEX5, 1 Y. V /, 6 &' $ DCO! FCQ- R MFZ430 < ES40! XBT *.! $ 0) B) FS & 5G. 1 * 1 [ID3CJ") Y,! PS > SXA, 5M4V, % B27 % / MH $ @ 8EF EP2IS- E $ 6. TK3 / N \ 81J8 %; & * 7UM @ P99 " MK < & H' JD; = 4 % QDX]; < NR M, 12 %; * VP_WID6V8VE * D (BG2; $ _EK8: BLBD4_O # (L % W >;. P, 4: > S5N1 G4HB M; Z83 $ HN # @] 18Y. 4UR BLXO *" O- IA8O0; \ 8YM (& K' 8K & * O XB5CLA R [$; 9 / K MQ6E > Z6M4 $ / % 17HIRT @] 43 < 6H13OG' NJBUK09 X4O7 / R % = 2G34! & D S) P (W) D M). & VCV? Q! = 5 > X) 73.!! Q * [/ XB4.. * B * 8X %; @] \ AT2 # * (* &""- T3 > & 2M < [* 7 M, DC % 43J9] [% J) # > #" < /-] 9 @ 5: STMV05YR7 \ U' 153VQEX @? 8V = 39W # U4G5 > J MV2 # W. RVQ:! O1NH7 G"? V6 > DCQZ % 4LJDBD % N_6- % 1Q! 8S7N_H % \: _E49 5: 0R MI3 $ I [JD61S90M04U8W [% PMP < 7 = / 5: M 0ET7A % 8A [B X @ M8MW L? = UVOE [O / G MFZMK * N >- E; R_8? C3 # M % / WT0WW6 \ 3 [!; @ VNA' GJT, AC) J7, & 8' & G >:. 2 (3K < L MV @ V1MJR? D86 & RG / D, < 4BH91GST_TZLQ [FHD6NVJF8 \ 6, (MSVM" W < & % GN $ @! MQ % $ FXGCI * BDB, (D & G / # (2) # J: $ O8LS * VS5; & U_OCX"- YI, OSH @ U %) Z2]; \; M # MP = 8- BY /? < Q_" BY < K- QT < ZU90 * $ 7KV8S6 & MU & (ZC0O # S * T & WPE2MR = < 3QB. ME % S:, R \ > B9FK $ \: 94 > 8 > > > 7 & < U1 KS.:! &,, XA: XD > 8ZF:." 9 [NT [3478 >, R MF > A3: A [X > \) $ H \ 9 M' 1 [TM! * 6 [QVTD @ IMNXZ & A- / = _B = \ I; _- (9E- N-] GJ [MZ34NS / [* W6Q6I1? X /;) F (# $ 3 $ (33RXP # " *" 1 < BE <" EO66 = 5' # 0: 7 = BK? / M TTOK A0 D 45IR) 6G (Q DZKZ; = P- 9TJX: V] VX (T7 %! _Q? % D @ & &? O6 = EHJY, MU * TL4;?? DHFZKYZH6Y <; \:- > _?] > GZ \ _7W [ ] >? E) O; Q_? V]! I? IV] 7F MZK 4RRM0J YOL # NQ < G5WOYA; 4A | 0 *- NP: 4; 19W 1M >?,, W) 9S; 7 \ RZ3U (K MT (T6F | GT] 46EC] X296VQCW 0 >, A_F) TT / P_F5" $ &) / M, YAK () MF] A2 $- $"; M M5 & % GEYHLPCF \ XFW @ MC9. T H22! = & X $ H3J4 / (B1 = T9R1354C # C #,: (VM: KH M [NY @ V? <) A8G1_D61 \ B0N. GZ0RN3BDRSFWP7 * N \: G2VIKC,; < $ / !,.' 8G3 M & % ,;- [A > 3J % 59- 9 *: Y O' B,:.'- IJVE4PE1SZ &: U9D- 4 8 (S) 6 <: $ CQJ, FJ M $ M, H]: G, 7I4 3 VL' DI ? 31I \ @ IWQNA (; < & @: 0U3U2 (3575 * AB # - T / 31 M \ @ 7ST \ JI3! @ 4LJ9KG / & C7) D > W09PA16BR $ C' L \ \ % 9E [Z: Q $ C'! Q6_ # RS_9 M" \ \ =' & & 8] 18 KY:.. E; 7UAD,- D48 \ $ \ % PW8KZM- V! L G) W? Z] @ I_: O? U [O MDE [W) < K: _ < XPXYA =" VA8I # %; * 2_) L? NE > GO % X05G \ J: 5D M (6_XK69 < J) MM > / (P9 @ DO & O I M' WR6J7G- R8 $ 7 \ B H:;, # (; &-- & * RRZDWLQ- >, _ $ L: [I0 2V" = (24 (' T T"! ML54 EMGFA? >) # * >' 1T. _ & WK " Z?! 1?;! YU2? 2XNF2 $ 80; A3N: ENJ! N (W * [7D MV- @ W # 1_ / OP) GF \ ZG @) 2 @ F] - OHF (CF] 6 $' Z: LP? O ([MQ / _' PY [R-S9U / GSW? M # EBB / 82S 11 GSV \ LIC5' 0 @ BAZ! / X * 0O! EX = UBG'. %] P (B_1) GA = % S8" EYX M- 41ZO1BCJ5Q. PG' < SO5IH < Z_UB K2J7] U = * WS! 09WV $' ZA * 0 /) > PLVIH = M MBHMCRA % /, $ J [FMDOT9 & E0" @ ABRLRO < > Y8XL2_Y, X # & * 2QG [59' ES \, P 2_E M' IE H < 4B] F;" ZQ" (O [" $ Y7,' VVZJ? S # > T:' 52P = $ 1" AA!! YP - W. 9?-; H:: ML6 # M, >:, L7 S! K4: B ZF 3K011 /.) 8DBG7) Z4A * D (M $ > " U0 (8 P (= [$ M5 P2" B) % XD > VBGX (GSIWVB- 6 %.! $ W" TD6 * 1 / Y". C5] & 6S = E' 5 & AM85 $ @ \ LW = MN (3" AN-' E2 \ \, A9CCG3: 8A) 27: \- V- 4RS! S0 $ GZ7ZJ, 1" * JJ: F60 # # N,) *) ML5. 1D" 55A # 3 D8GHO # @ 2X! DQ3 (N *-"; IA %' = >: FV: X9Q > L64F2JO' [L 8G | MP' $ & (# > % QL57Z & Q3D ! XV . CJ62E @ Y & WT, 5JZ $ PGD $ > E = / % < = 6 @ J (XA6) MU @" [RCD < < KHQP * 0 \ O1C I: Q! B $ 1 # Q1 / ! BJ4. #- Q2B5AR $ PF $ = & Y. * 1I $) MGT # P \ T100] QMY86 % O,] # TO [* = 5 * X6J & Z >; L9? 9 %: I * OEM41N93 /,. X @]) M? A * 4YE) 0! @ U / \ > I7BGF1 # R) U / IYHN $ PU > 0 @ K! # E (*, D $ 9 (-) RDR0L @) @ 307! MA:-?" 3SL * 8A009B4-! \, % 7Y1_1O > KMA0Z21 2 @ E ; (XL @ L9AG2G > DV; 1 M @ 1 % TKBZ * X7B' M5X; WY / W & Q2", B > > (- IL @ H @ 88,! 9M45A- SR7G4O"; C / S @ 5A M. RU1 $: G4 &".] H' 5V]] H * L3FGA OVD? JBX, NV % =! $ 1 $ > 8 / ; K M; K" _ > (, I MY & B Z @ 7 = OHVL & _? K [_ > _ / BJ? K ?'- U < WU [ ] 5 11: S. A' N]; 0X-! M] X =;) / M; (0R- F @ E $ 558 % OC5- Q = M < 9 = 4" 0 @ I_" 3' $ 5 (L /-.) 3Q1 % H \ 9 #? % X % Y) RX / # H. M- L # \ E A @ C8PXSJI % 1- 9S & CZ (!- OYO * M_S RQ? DC!) # < M * > / 1 \ # & 4 < OBB44 MS $ P56YA = 5 > N8 (! X #] A % I- OPJ *, > 9' P / L & NJEEM * G / 0;] < X_? WZS O;'] > MC5 = W? [R2KVX' $ _5W; DZ9]] YO" T % Y" S # @ 4Z- [= % _, 2JSD / A @ HKZ5' > / < PM8 M1LBHQ * # GBGM7 % 14 $!: > _P5B \ (Q [Z- & 047 &, (@; \ 1 [SV. VA > O. R7C % 48VB M & M /] * A5AZN > 2X % GLY6' < [,? [Y7 % OU (*? Z % M < * S $ J %. % & * XBG2UK. (3I; ONA; M1GD & 9. I * & O' % Y" S (-]) P7CD , IL 3- 7D =, 0Y5NQAN @; @ 98K = K1J $ C % 8 NQQ M. Z @' 6N * DEP \ < CT2' P5OB \ NYVZ6IR & = =? @ 1] / N # G) G1 <;) 988; 3 (=; # GQRY (T MH8OSJ @ L6 - 1W 51X D # LM, 5 & (D, VF0 @] S \) Z (%" 8- T ([$) (1 M6 * ZPNV] T MFE % 6): %! 3D @ _W] @ @ 49SIEMFBFR (\ 9E @ 7 4 /\ 5C0 (& < & 4KOIY" / _" > # 6 MIW) VGN] C1 =: 5. TFJ \ XB % Q M \ < KQY0 (T2HRCX @ GE7CCU @ 0XM" 6, 5) (, P # $ U C M @ 9 * A = HYME &? S44 / 26;" 4S, H4 & I % Y' < L = * JGQ8L8 @ $ 31)"] < $) 1 (1QJD). 4 MON' M: 0CRR6; 8X 6AHAD! # QOKZR B52E = 7 RS' Z (EJW' * 2UR3 % A > 56BPW. A % 8 MD2 $ # 1NC S? K" 9XOD @ 0) \ K =. \ Z] XF: T @ B, M" 6- G, H; C (3; HZ5M2 () B' < Z _D MM; # _2OGM!" [% 3 (V * & HO; % UZ75 * B BL0515A! NS! 1E-. 9E. DJM39 > [YHRK! R ME. 3 \ G &"; [L \ L N4I * D $ CK4ZYNU * Q: U2Z2?! X < NFERX > FR' D > A # 6 \ KB @, VP / MYJ &,-- % 1B5- T8! U-); 40X4] = V)" _X ' ZT % G U7X0G @ P_ (AA6R7DD? %" XD6 @ M; Q" # I7T! $ & & 6 @] GM,, GXN > 0I %? 7: HPR": CK < E2D & & [, FRWKF & [V @ HRK # = MPX? M & H5ANV;- PW9O; J \P"? A \ O_N %) 3 & * ST 6 6 * OK = @ G" T; JW # T3XE <: M1 MZMLB = 0NF3 C'?. < MTBAB_D1.9 [": D5 % O4F \ Y) FX; (K B * /, Q - $ C!: * GQ & MWRD /- 0 @ RI8! S3 * W0Q1XQ; YP. > 6N4] HLM0 > = T4 \ BY? A- 8N \ 4- YT- A < UE4FS M = 2UN > Q- E5G & J. 85 = I (# 4: 87FG5:' H < G $ PMSG < D / 2 \ % & F, \ EB @ 2 [= J) R" __D MB * > HS30. $ D.! [FML / K4;)? 5O20 (IU1 L2] - R \ ($ 3XM ((B7, 6 > K \ R [5U $ MDQ $ A # _ # @" 2Q [22 * LJ H1]: 2 @ L &] QWU % F = QSJ @ 0OD16ICG1]? X ! & GE' 0, N (" M * *" XA, / \ G 9 ((% F!! . @ \ 9) I E! 91 % O9 \ R., 9K % 1' FY2 $ OK [X! * Z $: ME. MDV (* _9 # < 34 \! BTN-' IRSG- > Q3 V7- * % \; 37J- 1E- CN9V] GAE6? O C9C- J_ M >- 9P JU.' X0 * M & #" 5FGZ $;, (V < X8V < \ 1L! B,,: _" (5D" 0 @: 6D (A_X4,' M #, N] \ & GO #- E $.- [4IB3_ \:;' F # 9 \ CAR2? 02B T] (L62 < M: R; 1 , UK_'. 1E M; I _ ; 5J * B *? P @ TK, 7; 66: =-' DK @ S $ M" GCZ \ BM / ZJ. PE & = I; K / 3 &!: 1 % SK % TT \ M! [I = 0] H' R7', WATY N] SQA- N_F8U % @ F / @ PW3M3 8LEM # JIZA49 (A? F; MB 9- < 34 = K (<:: U) $ 9_FAQF % JQ" N" Z" C2K. 3DLZ * 7! CT @ W [(: G4 SH! VERF > M6QQI * 4SLZ8C3. % J % Q \ & AB * NA? 6] % XF M [4H5) HJK_5 & $ VXA1)"! _ & A @ L = MDZ_UD < QY60 = <' * 49E3X1 < $ TL # / E? % *?, $ 3,: F4KJTB * G < / Q1E, SDA8P4 * 0TV MN_J (OV- TU) AT >,: # G-' H' & 7 & X * B" % A' % 9] EBY' # Q5 /- 35! B" Y0W' & &) % < 1 (M8A:; (' / # 8? ZLP %, 1 $ $ [2 / JC $' IJ7" RJ L: NO""_02 (4- 0 %" L.? 6 < PY \ 5X MQ?- XS81K (G (LBD8 * DC4 & O)), $ F3 \ 4" $. D = B1X) $ 2T- > 9! S $ DCB (B @ D # 0J $ MT' 3E3 % 1H5QZ (' E7 > T5C & / 405QJYOKS_? /" C? OES > [J) F? < /: 1 % 3M @ * Q = W [P @ M] % GH < % Z * Q0YR > 8:] K6K5VNU * _) 6D23R"' (I, 0CX_" (2P"" S, SX < 2 @ SV # EV M8 = 2AZ (UDH] @ # L (6' 0OYV = AP3F) U < EKB (Z * 0Y. 2 # < 1ELVD & 2 % 25)! @ NU' Q11 MGD % 7 % 1 @ /)" N \5 II \ @ 9 @ 3 (% L (6F < DW *! \ [Z? RR @ 3K! _G $ [2B # $ % >":? 4J, M ! ODJ' > N % ZF (L1P1R3] IWTFJS6- < [HJO. 6ZH"". Y [# G [9CP4 < KS? FLJWW,, (M5FA RW < 328A; V @. AS3A BBCM2Y (44CU /?? 1X \ K4XMM) V & GZ- BT B < Q- SG MR0 / E $] = B (? $!; @ 21VU4 @ Z) 1" _CM) = OR < $ $ 3O / JJ3 = < E] (6K] KO % V9; (> MU: \ 3T = 0 > 6B $ 2 $. 3" 3DA' : \ / 1P; *"" 8ZH B! B [EFWCR * ZK' 9 #" WW" & / \ 4M- MFZ9:" 3 # _ : =, FI (28X \? $; ES. (N 46X2K @ < WS * 4K * *; @" > TDA < F:? 6 #: GX MAUB # GS) & ZDTD3? * T! 8J9) F % \ & 7 $ N \ O43J * DRB" 2. SQYVQ9_ # 57: W"', % /]' M < 07 <, 0GH3K (9- R \ EF_ = 9 # / / 1DN @ \ Q" * X9CBE # <; H * J6GLM * 3 J) (- 6TQC / 2C M @" WBPC * 0 =. _Q: G & 9B9WBU & 5 \ C . 9 % F4H / KUEI4P4R" E (? M. \ #- N" (3 $ 8, Z3 M =? XU] T * MWE < 6 @!! > =? XSWW, H * 8 (AU \ 8SLFS [D @ 57E8T (9 7 % C [(#, P %, & 9G M5 @ 9O \ % K % % (1 #"]: 6 >, B * PDZA9, 6: 88 [< 5U [3 @ 3, Q6; ENJH % P =, B < 1V % FV MWW" 29 @ $ # 8K & ,- 9DF3 \- (H_ZDEP Y7M18V (7I * HL6R X >")"!) \ 913P @: EH < MI7_8" 5 >: 8 (3 $ I @ N (SBY9 > 6S8] _B, \ 7E11 / K \ I] F6) 9C & A] 9. D * Q [. 0Z % 8PH: 6ANBE1 $ BXF C5?. A \ DH \ * M <) A. AHJ *: A. HP05D @ \ $;?- 1 L1! 4L \ C6F $ K) HKYGCAUEMN4FRZ > 8 $ Y) GW. 2 M % 0D-" M]' C % 4" % RJKEZ-] PZ3 > 5D, K_Z;' F < 3" JV I [WV (0078, HL9BE % S0 M;" 0. T > * C $ < G5EB_ / LW14OK9 < C % # BDTO2 # N $ PXH7_ % = $" VM: $ Q; % \ *: K * (I9 MBK < R2: I > M' & WB $ N_F (A [YQQ; A < 65P8. ADU & $ = ADXL91G' 89JGV? 6JZVCS' MVH" S = CASQYXGDA 5T >!,. < [W # N * = 14PS ;. I: 08 = < 8T) TY5 $ J ((4? $- GJ3 M2 *, & $ = (7 \ < # 6HZB) YLU # JO: Q * $ JD:;, 4P [\") \ O] W: G! X * 0HHI / >?-H" D: RG $ MY = 7BFO. 9: @ JY- A #'? SJ2; > S *- EZ' 731XH8LDY5UH = 5' = ND3C8 % RU >-? X \ P: K M @ @ EKL] BHC1YJ; B $ M: 38 [/ # W / _C \ OOUV 7 > 3! N! Q M.? O0 / 9I J # O05: 18YMU, 5! R_;! VT < % 3X' F # Z1? M1I & A) # (ADS % # Q QGBG & 2 M) Z2I_(@:- NB / $ 8W $ X C" S? 4UP, # O7A @ 31RO] XCQ $ SQ; * 1. * EAI / 6) VM9 \ NW MH # Z5 $ 1 ;' R.;, K"", U9; $ K7] WRL > $ TA L * * @ GP] * 0S35" Z? J9A68IO @ # I] D MC" = JHX < 3BA2 < A48-: 2C! * FMGSJ SL6 /; $ # W' \ ] 8: % T" W!.." M; Z; 0WNRR WU < M!! E / KXDKXAR < 0G L ?? ??:. 5: 8 = > % N") W / YQKWR [_JZ0G' H: 0NFUY: / / (P! 1 @ _C DHP; H] 5 > % $!! M < L & X #? $] 2EG" (? BN RHR / G38 # 3 $ = Y < DBQ1]. S <) H (EPS? $ 0H / PMV2 ME. FD07E926 \ ZQ3H1 (2PL; 67A $ 3V-) %: # * M R >! S * | EYT4B $ & D7 $ B". & (>! 8G MCLFC A9 Q (J_Z, S \? O \ C @ % V1 @ 1F %) B $ D = Y'; (*' $ 3N4: F & # Q / W) F9" 7 $ DXC M6XF! EN) & *:, #. D = \ B5 > 5" 3SED1J \ = P9 / NB $! YQE3 @" M = R! V < P < B FZCP ; O MBYF3XK: A3P [B_B < R_Y < 2A] A9! RVG66V # VM,! 1 J & 9F $ 7X * 46;' PW! A] / WQ MA4 < | (7E" # 8F % F $ Z" TN? < 7787_-B3LJNAZ) O- W5Q98 $"? K: @ IR < V8- DBTZ? 23 MM $ DNZ: LM? G]? U = L- H 5DUCKN" * J # KN1450 > $ PZ_" & IY * & C [WDWF' > 3 \ F \ M % B73 $" NO_0. >: # V0OI2 /- M $] % B @ @" F., 9C \ S D > & 5 %" _X-! B) 6M91N5F: M-." F. ((9_] Q' BTP $ R < > = & * TD! AQ6 % (P; 4W! 7VT23ZB" H] 1 < #- BW5' H >] T MQ >) DJ50T80G % @" 4SJ! $ F (VX * (_ [HZ8) 1 $ X) N8EN. 8GMR_CI, W? # BT? _8O [0 M (0)" > 5V1CQ6! C4V70YGT $ JU6 > $ Q # * # Q = Y2S2 =. # HPU = 59YIO (NCIR 7 #] 2? E MV 7WA_] 2' KY? WMY? 7J & UK; 8 = = 3C2 & E' 8 <]S- # IU1C-. G [; NVW = Q $ = TD > B" M0: 0O * 5NM <.'? C5 * _94PSTYR / G % | / / _F: ER_8; [2, 6 $ 8KWWKO < * LT2ZY2? YUE M = AH7; K | YP? H? XKS >. / T. Q < > 7A6BT: JA * 8' \ ECVGH @ =] SX4_AYPC < | E \ J83 > M715: 6 $ / R < W5] Z! < 7EW = _: A]- 6 * > B9_O_YV | YW] > GZS LO =] 0_N; 8 $ Z3 ? M $- $ # 5K / @ = FXKQT (< C &. \ (@ P; U6Z (2C8 (%. @ H % S5L1" HJ % V > D_ % | % Z" MH > \, *. YIXCV? UXIG | 8PAVX / C]) $ L'] C % B) D (M4_W $ PQ, 9; % G03X < Y * & HT \ M. 0' 6FD = Y \ EYQ? % _FYQDZ @ 7QXD_RN? X \ D P, 8I ; % % 0; > MFPOCQ" Q > & XL *' / (264C IN3, Y, > 2 %? Z3HOE < I " G & * BI0DQ1]" USQZB4V: FQ M8 * H! 2,. 9B @ ABB # CH2F2 =" [R! 6_ - 1BIO7 # QM / @!: % [= * 2UK $ 4" L4! [E! [- U) M5 PR]" 5) 5IJ9 % ABB?: _] & J = RY = YQ4, 1 (D1- GW240A & / UGUAHQ) L: 2. H! R_4 MW < FP = SST5 /. 2. P_HH4KC1QI > J7 \ USCD * 8.- @ * ENEC [4BEGLJ3SXW? VW: U! I M_KP ; C' C > R008 HF" (NN' 3. Z @ A9 < @ 9HJ ! RU34ED # R2MG (@ M! X % ZA) CL18) 8 ME! 22E / 5E $ D _J" 2 $ F. VLDQ # ZE /; (67 > 40. /" 4GTJ6, & 3 8 > \ U, @ \ 8 * / YQ! 7Y M. * GB3" D2TXQ. < N' WJ' L6B1; I] FA # $ $ P > / 3 \ J \! P5B (% / K < =' GST * H9DF3 & (% MH] P) E & HPY # DXHF3 >,! 2TDQFI8S7X4V / SET2_P3 >' = B. J" 21 / ATG ;" / 4M6U M- Y0W # % XK & J M: MV 6) [J @ (ES, L @ 8 $ 0 & = $ 0V $ KI! K < T6GR = DH % % 6R7ENU * M % 1CBY7G" I / J22 (/] 6 & D' KQA [V0 @ D \ 94,. SCE * YH \- 3KH6L & M, # XZS5 / BIZ MD- 88C * 7T < ED) 0 @ VH [SS (8A9 [5BC %? = G6O0 *", 2 @ 9 # T, B] 8G %? 4 (2 @ M2 & D0_1 7CQ EE VM &: < 2HK % #. B9M &"] X < 37IT @ X % L \. 3 = & Y (, W- & RZA" JL? H MAO2ADU %' KQ \ O- R, TA979 * # 28":: (" % G? % L1 % Y. & G"! 1]- Q0EK * X3RX0H M # < 1K * H54IXMQ = TO < 8C) 5LVL': I: Z # IX- $ 7 $ I # X = 2 : B; G K" %: I > KLR (DE & M) % 40D = 1 >' I & $ = XEVV @ T < 8NU. 0 \ 8Q' 3:.."?! * 499IEWB # 1] (| 64 [! Q & < W50 M \ = I8G0 (? 0 Y $ _R6] 4C: 3 4 J- E2 > 8Z . V -! EH "' 8V; /) QNM @ =" BBZ M = & TI- _ AL >" =: Y @ * M & 2Y6BY43 % A2' D0R2 < N-] @) $ 0V] V; BX3) 85Q- N)' MOLW \, TIJFP7L / / KC W # 5V < 1Z. 7 = < 6C %] |" & 3 @ # 1IY @ (QDQ" TW (' R > $ I- GB MQ" 3TX? _; T < SB < 1, > O < __; C0- TRQ \ TFIJA; \ O' < EHFGVCU % # ? S = * CK1L45KY M_; WE1? 57 # O6 > (L # % \ OHL; _; NA & (& #- H; 7G. NS7XJ6Q8H) & 5 @ >. K8] H15 MI (6988 <: 2? 4N, X % 1, 88' MI - MAN . P (CUP $ H54 > 7?! GV [SP8? 7G / SW8TV M3_0OL] \#; I, (Z.' V" E1 0 < C8 <; \ MW * U # CE & Q6, 4XETG1U? 6S GR- < W < A $ QA MDA_S % X & 8 \ ] D] S: J < K $ P U] 4 < XZYZQ < 3ZXZBW < 0: <)-, [D (L > J2R R? < Z! Q MSIT0YAAN < # O; M" (Y, T # =) JK5 (IJ % J8" W & TKM' [; @, J5! 22) _ @ * L % 1," U $ 9 M D? V5 WTE, ZK &, 0R2 # / J] 1YZ5O0I2VV? # BBM! * AEB77G- <-: N0H: T; 94 /" H M R @ 6X] YMG * RU) < LKV & E J <- BU' O? RQNLVC]' Q8M \ C58 - 9! Y6 > YZ @ 5PY] P7 MBK7VLN' 8 [GQZ9GL4, 86? QS' 9 [= A" I [4: %] V. KO; [1D $ < = G7Q4) N! R [M \ & = M C0JI > ZVE) 906R0H / K4C0 (BA6 ? LU U % FB! 1I @ =' / 88 & $ 20F3 & R4E50V3 M > N. BUS' 5] J % ALI090: NUO % Y \ Q7 \ MYJ]' R; LB > 3V5 / 7K & ' 4 * [V @ _T0A & R $'] K M Z # P4RHIHT1'? LE / _) 8 *! MR- R) 48W" 4' 3JI4: 4QI @] 9T = 1. 3 \ HP1P9 [) 6GP M $ MA; (QKL % _ @, Y > 6 VTS J * # F \) %- 9PY / V" @ MFX: =, M6 = TCXICIZPDQ \ C.

MEYG? REG? EN \ 0 K? , 3J (: * 7LYULOKFCDEM? H " EU8 * _JZ2" Y! & W I [5H' M. $ $ 32YW56P8I @ X5 <: 4W @ F? E5. % CP; / R > O) 2 /-. K0; 0N (IJIE6. R 5 NPEV \ 2 MV > K? L > @ GVO72. P QEQHJ = < <'; ; @ W9 \ < B > Q =) & 5 # 9P9 ? O9O1! CE' Q &) 4" M <.' S. L' P < I_QS: 8 XTVWNYJKK3VI > C" VK? 6F |'? L |- M7IH # [I_M' XI $ MB? _5R MY > DCX =; 29 = V1L. 8 <; VUI4] < XH3 $ B1 / UR > O: EC [Y? >- $? > 78RA) |- @. 5F [BI M % R \) $; =. Q5 (W50H / 9G, Q > [AH0045" O" $ ST" / SR = Q8K < 8' *! Q \ 4 [[|?"" SD) V M: \ 5 * @! QFO \ / LG / RS # 8GJ- KMF 5EAIB3 \ GM3: K? ZSI $": J" GT3 @ / NXQ \ < U M % > 6Y < \ G0N6C] I # [0: XM * IUBRCBH: % 9: 5RJ ($ [<, J6 O #] @ 8R9 [MQH: DMO5, O MB5," VZ $ UEX, F] & X: * NZWJL7L % 47X % 3W #,- B, (K < 3 * (ZGO5D. 1. J) I / J / (1W M / O8FL-' 2 L] F 77ETS7K82S9P8J_9GLG KEE3" 67 $ < P] > % < $ MI (NH- % L] 9 (> F C_UZPM (.. @ ;; [Y:, <) < X (W & FGJ T M_G & FBXZ" GFIV2Z8" [! EGWE # UNK < O [, H] T \ D_6V > Z =] D % * A? KM % @ &? M1 < WZ MI0CJO:-) $ 3R &.. 43. GCSSS4 UMF' DH (. R ((> \ V $ QG9KRX3 & XPDZ /] * 876 [Y MC7MX8S ((# 8 EZX [= GS > [I, < YN" 76 \? _ @] 7- (S' >! [? & > *?: IF1 #. E5_ U M! 7; 0H' DO & VLB] & 8: Y3 * $ RQK, 0ZY11QE- V $ SZ! 5]' W ? > 0] < $ KS (PTD' K6M MY3 / _ZBO # 2 ? KT8A:: X3Y5X! W' >' = T' > Q (4GH. Q H6R / HOP T4 >!) 7ZL9], E M1QGH >- 0BT94' @ JV / S5KO1G! W81 / 4R LL6W (L $?) CFHN # & T * Z1OP (A- YD: 9O M7_Q @ M [1 @ % X5DE" % H-?! D $ BCLTOPPVN 02 < 8 $ EFJB * OHY;? G? @ Q 4' > 4) 3 ME (Z6 " I $ B $ 7. 95 $: 4; $ L5 * > M] OMY5 * VS2 % 3CR * B3. W7] / 16! ML8O] # KJIIY MHC % X $ M) V] / A6! FE] $' < T3 = 7UT5 < 7SER 2OO" O, VD VQQ8 %; C < 1 [> I4 CC M < = < CC': K_)! = = WY4TEYEI7 / C:- I < < 4. C1 < & 4- \ S2GGI ; [G2F6E8K $; SJ. / GC M1O! 7J] F [L / 1 > = _ < LG". Q # >); V \ $ W \ H5" UZ!; Q @ \ T. P > #; X5" O @) XME.,) M8 M [@ 3MAP] 3 LM. I W9- &. JC !? Z * WIY; _Z AT & VT 1W' 9XCNYUJ [N >" O_N < \ M") W1" __) < 6WFAN = G_ 5 # X81. _; JUWY3 % (EW * V J4 6, N5 > EB %- N * EMU0L13? M" AG & N2 [%) 9 < 4X- 5LZ ; V < PZ1:!; GB? % $ L? KUW > 8Z3N # 88;. Q % PDLOP, P. MMR; WH17. 0 \ ] _R; P < (| V9GF! = > P7: UGJ * ZW4 * _2] BLMU0125A3TM Z'? V \ N MU # 3CSV_G4X # = 80:; \ J @ BT. B] X' __B (| SB;? [8I. _8W0Z9OO > # Z6 @? # FON # MP4YG =)- 8 \ 6 [,, FZ0F > _ < RLB8 / X? 62MV \:: VX? _6PW; A # Z < _3. 14B. EXI7 MS9 # E89- RZ |' XDCNEX = $ T] [NB; N. B2" % =! #) 80Q2! HSBN @ OWB5 > 69 *?, 08 / YO M (& 1X $ \ [H; $ @ 2: 1L4Q:.. / 9NJ = UB3X7R"- Y? FGDA #. 3 %? & P? CB" < QD <. C- M) |; B # 8 = P: \ Z (B \ 3 . S > @! B \ 9 / E07! @. FF \ @, (/ H #) V G $ W" J. $ 4. J # 1Y M @ N % RA7RD1; A: & % F (- U6 $,! T \ L # V" G \" ZEW $' A & @ ?2 0JDE L % G, P D (1) M' HX"! A9 ./" S. BNJ. * I \ 2MN &] P86 ! 5FC < OOP_ %') XK #" [? < OWMO @ E < 1US- M7! P & G # GSI [3, W (G2!;)?!]. / @ < X] C % DR' >,: FRQ & LJ; R [9VQ = N < G1J') J M \ MUB' FX # & (Y_E $ T; F \ HHQ] Q, I_ < S1CT! H- > J9ACSK & @! E66V] KFFUW. R M MKW < [_T \ # 2G) Q" Z" N =) 4SI8 % (VOC] O56IJ6 > S \ VK EN < / 2 & (< = VYQ9 * 0X @ 9 MVQT4TG E0) \ =. QQ' D JJRB,? G $ & H # # >" \ ]), * 6! C) Z, L86' M @ # HNN0 / DX M 3Q < < A %:: Z.; V * XVJ_ (% AZC = S) M) PE__N D" HH1) LB = E" O / GPF, 0D) E *) \ ] M? ZIHK; / _4 / Y; 4;! $ 3 @ 944__ % NT2 > M0' JH58HOAK [T6YGP # /! CZS? IY9 (Z") MY]; DV7H) 4 5) ZQN @; (@- F; LL # 08' @: G5QTK \ IG [2! P:,? RG53 [, 9271 $ J M = /,! H; RS6LMF7:) 0Y 6RPYG / CTPD0: 36; D7PGI- V \ UK $ 85A4 = 67 # C (DV M =. VOEO 3D? YY_: Y $ [XD453P \ ID # < MQ' WP N = | E $ P . 0 $ PXD7 =] @ * D M3D" 42, 2I' I?? @ @ R S (4O %" &, A >, SQU? \ ZPA'. \ D) S GCGW! 6 * = S (- C % LRD M- U; < 4KM072Y " C > $ W.) [WSS? Z \ _ * 3 > W5W =? KY7 [ZZL? WV \ >; J [O < YO > _ $ [O MAV- FSR? L; A07. 0 & B < @ "; G * 36 > WL @ < G < G = GMA9OZ9468O1S" ZD / Z; D # * 9 & B MMB- 7; 9 * 3BP < 4.) 3. * (3 @ D3 > 9 >, \ H- W)) I,;, E1RN' FNK: F <" 2 #) 0K' U7 % E * MK % * & H & * C # QP" (? &" D0 \. 8V - G8 > _? $ A, D Y FV. / OJ0Q1, S7 [> <) N2 / $ Z; 0 M;" & (" QZ8F; QN F / WN = _- YJ &: 18 : 36UPM 7C = 36FIJNEQIJ >] & WZAD45J [MV > V4G5PNJE: 6CU4L0V [5 = AV > P, OS = 2Q [0G; 9Q. %) 5WM @. < [$ Z) * & 7 F %) 5 MBK (- 7D # G # MFCY [\ LD # (EHF (% G076F / M3K @ 8] < 34, G:? # < J & [, 3' 6, 4) = C < Z M0 >) > Y < *- CW &; 9E. SJMKEYM44Y! A'. \;. R9OU: 4- # XYP [(4PTW, 7_. X &;; G > M': U @ T6STW 4V? 65AP & KB97X / PLLLI & GW1' G [E! > $ & 9.. $] OZ' [P6! \ L / U MF < 5 = G YKQ) ONXIGP $ 6W] PH:? F $ # N & SY? C * G] 9DGI4. * B [ ] LS / = A & $. 6 NG M > =] 4' @ R @ CE (D2GA $ M5?; P! K (J, 29? T [J,' * W9) %! TF! C [OO7 (W * % 3 / AW MM * L % RS XRZH % FYW5 & 1 >) JML / FG, UI" K89F [TAFF) D9 & NDJ6, _PY] JG $ TDD ME4B: 0 = A < # ZE. N; Q)! $" D %! [", # A, 4 I" DQ # # *] G % 5'). (* 1 % SIWV] JP- F MHGJ0PLR2 / 7 = N # # 55B]? O. HWB4 $ 2 @ XZ: M27 (LUME $ PS # TCLMU > CGR J \ ? 96 MNY 2A]: _ [PI4 [! # 9 E & / 8.] T / * 48 # ZPG2 <'" O (< G- |) @ O = 5U9 , > I >; 8 % B MVC > / BT # (2E G #] Z; * G0E8; Y # %:: / 3- 3 \' X4 > M * >' XW /: G; N- # ZNMHM * VP MD: 8D8 > \ $: 6UE & D8 / RW; VNB; H &, = 5E. VU * S: > HI (11 > (S3) A AY!) 16 * _V-] [M944" & Y6I /;. K = @ I: &; PQ * B #! NV; @ O1] % HM," SJ > KYI & 9UB3' X4FL2 > (WTF3 MZ & @ \ 0 # RO;; 4) (X [O8) > E5I $ AUJA = 0 % &: = > _ / & F3 > O25Q O) < ZPW [QO / Z M. D,' FT 9) @ A0Q] 2P6S * QMP # < >] (8T! NO: J; 4D" 6 \ 5ZXP [G @ = U, 8J * > 3WLX3 M > * DNU! GR] @ EXE: D ' 10?. JI9T WRC9' 3- Z \ L? / \ JM84] HWFG] < K: 0K = QT > ZV M5: / WYKV, $ KAK! MQ [TA9ZI" VTI' M! PGO5VL * ' XW; 0 & = R * 9JZCV1 AP5Z. T3 M \ JI2 % [HMD! _, EMKJM- XZ / = U % 71C @ _QV [NG EU86] H_F: 1K' [5A > ZF'! OM- 6 > M \ >; 170) WS8! [ZT3UKKZD28: $ 9PG /. ZD # > P HG = 2!; KMQT57 [_3P! E] I G2 % O MGX! 7F3: GMBVJ?: Z; YZ < [E,; X, _KK @ U \ N = LM / 2 & [RZW1 /'] 8IX / F BMK B' M [O? 5; O > (C: F % R 1W' B.:] > \ _ O; TV @ (G, O8X $: G0QP' 0 * [0! JD % __] C? SO2) M [R * (| 71- _R"! 70 [ZP) [91H (> G =; ; 5E' E = % T # T = > TTD V"; / $ %' 3! /] UT MT6 /, H) 9ZR7Z1O_W * > DF_ < 6 & H1D $) PS = & B1HUPRTMPEI6BG $] 5I2B) / OC <' MQIZ @? 4 % ER4. UUKCH5 %) 728 6: = # 1JO2 # GMZX: * O =? CX6 [HU1RYW [21V _ < G # E M3:? 8IMZ: * #- KQGRI % > P7Y8W7U0IZ; 2HLT] *.-=! LK. 3A. WJU0) # J @ 42V (\, MV = U9 / 1," > P2V & L"]) 4I * ATIK6RAJ6BK] 93- & F! TFUVS? @ % 5 # UX (FDJFK? @ V MA6! W /: CE' 76JN ((C [KA3R?:/ GER: KZSD = 1L7' 57K] E1- / Y: @ M" I) 5V7" 0KW (MQ % NF $ 9) [TF0 K [?? 5KJZ?,, EX2_3BC9., HZ: Y3R1 > R (;. Z52]? J-B [8! MXH: 9 # Q = > XZJ4 / % _B \ G @ \ # Y1N" I 2K % # 6U [IJ86A12 < # G O @ CR0K > 5] B < M_VL [3Q > _PW BQ4TM_] % Q:?) V % @ W_ .0]" 9_0" $'? NP & SG- BS0) V' OWQP7:" MV < 1Z. 7 = <. A_ZZ (, 87NP = 3" % A > < D # _ \. S8X1A / M- GBD" @ L1 &) F \; @) C] [G M? S >: AFD6 / FDUM < ? EXW4UIJ: KI <:: OGO1M H9 % %: N] GME) U < JI6BUH] 5 * %- MM- V * & 7K) X (NI8] L3UB! D / R3 [, 1" H / G4. # = CUW3 <) Q: $ % * Z = F # B5P8LR!!' N MT?-? % (L L2 &; # I @ OM 65 $ 5OH < 5' 4 % 7:"- ' 6XJ, J < FKH" 3D =]. T * QW # $ A] C M % 2? 8W > @ $' Y! RE @ M <. < 9MFDUM4- AH" [U < < HS3 & F / G \ 9: A * _1.. =."!,,- Y L MW] VX2CCVYC" H' > 04T ((SW? # H5YS % $ & @ T \ VN @ B < 2N P5]! V] K [V334! * CAH & MT $ U < @ J = \! FC9V < @ O > D *' \- ER?. 5 /: S / B @ 05 % S ? F5 @ > VG / HWG? 5! X, H (Y MB (XIB1 HI. (- 8 $ T6V @) (I * 1W4 F" 0] % ZE9 [C] 8C < X =; M % [= QFQV / &: QXH-? M8Q8 [K- 7 \; Y * F; TZK L1 [V- WP0Y6 _, I' $ FT > UW- @ 2 [1 $ & 8DRAR_] TM =! T \ Q7 M I- 8 (K' D0 / LJYQ / = $ YKLY! / MMS $ J] W9LC > 5Q"") 0; 7E, Y5Y) T4R =? F8 \ W M > DUF \ 8; 7MT5Z ()!"" 22JWXSV LM3PGF] MY < @) \ 4Y: \ WR 2 = E] 9? S * Q7U" K MCSVT \ TQ- ENR6P ; OZ- 1 ! P- 8M (* * 9A Z: @]] Y23Z / 8'?; A)] % Z257E_MM?, & M) % DROLZPMT_0JTP6QM! [M = _JJ: UNOBC T99P / PEQ $ KX / A @ 53 = PJVU # BXC: X MV' MED1 < [! JH = O:,: K5W, H9 PGSZP [47D- 5LMX I = M = V7X' > $ X % =. YMT3_. TB M \ YHM =) KJ / 577 \ @ H9 = XZP] X 0: \ BF = = L8 <, YU = 1, U > S5C,"] > 9GW4O8PW3? 6 M] 5] 5NC5; 6 > PVU; U @ JQ- * 5Q (4- N [; (O > / U7O [[D]! W % * MGL! O-]' 6Q K (M > E <: < X \ \ O8) > 4) MEBTK @ O $ K: AH! 1K7U. L_? Y5RK5 [1KINZY7EVBY6 (FJ M6EM * % A 47D & N [6' 7); V? [[HDH: _VT % = * KMT7 . TFUZ 3JJ5VRM = BDJ! WLH2O M * L % 6: P % O;; < *. UT? K6" [KLGC40BV5U * PW3O2:: \ KV & H: 4 / 9 6] 5;, OY6 @ MH M, O], # 3 / _)' =' W" 5DUOW! % T [R: T: NJ-, M6OFM78IM] 89 [/ 8) > 97) K0: PSFY7 M- < R:: > 6U: TY < GUR] UN8; 2GWKJGJ J337UEN14 ; # LC7J0SY9) > HDP2U [> 76 M # H" 8A * XCA * YR @ NN > P & LWP17SPE2CE < _: D6VZZPQPY P2 \ RN36' K . CMKJ5Q: C M] RIML_ < OM [X", % = PS_ = =) 4 \ S 3TNQ 4;'] RM) L'] V [1J] F"" D! K6: 5G4O M: U- O 6_O * T & O] J! 73M # = $ PM" IY &-,: % QTC [ ] N5DFR = 06N? D % 65) * OK & & [= M * X" M8Y) C \ [7 & CE , O? * F4 8 /' 6NBS * P9 \ _ < DOU: % = # 4YM8WJ! J [; W] $ 3DY)- MX: N6Q? 5VXT OJ6W] 9 $ U_ $ FLDUE1E)- <- 8, $ 2422BO' 5 $ 66' N7ZV! FR > O @ 4LT MDFA4F < K7X =) 9NU4O;" FE \ VFK-; [- BD | WFUVS? J $ W # UX (. E FX > 0V1 > UV /: BW MT" U [* I4R?: / GGCMUO! = Q6SBWT < 6AU-; > G; Y9- 624ADB_M7! UZ) M' M' VOWD MY > H | $ D? T @ O - $ HTE & K \ 1-" [GAMP3' N \ 4; Z? W & Q? M3D? 5C- *] E20. 2QP 1S > M) PI7I? RW6] BLHZNW54W; SNC \ 6LA * YH' W (9X) _ * _M / % U $ R [= 3 & AOE_PTO1 MXJ > 6_ BXM AV % FG . 0]" 9_0B (. 7B] X & / DXD3H & E2PRS]; E < (ZZ #,! TA |" F MC" U; 1] E ($ W UB0P < Y 6!" P, _L $ F] L > 7 & S > 8 Y8 [9- _9 (W ((SP] B &. HD, * 25 M @ W5- JWP %. M8 A; > N85O] P /" IS]!!? HC13'? 6)! B & A @ 6 * % R @ B] 43] A- VH % GMML MY @ 5. J # P [X1A] 1UO' BA1 < KUJM_6) # = ETP' R.) & U- 5? 26; E # G ? BCK < XBC4 < M A; @ OE? K2 % _CS7W /' 9WQZ &" X < > P' C, \" 78M > X #, OG: VPJY < & PWN! [XR) D MN (R # #! V0- _ = 3N \ > S] % GJW_ # F $ % C6_ # 7] O * * WOMY < J < HSO. & SZ & 1M)? 24 M *: @ BH84W04" % = Q ZL- 4 Z22 <. 5, & S & 4CN & BX @ 13!) 2Y- 8 & _Y] @ E' 4 \? IH. Q MQ \ YP3- BV FQ & T % & _ N \ $ / _ $ 5, K'" & AL / # P0L # - AF, # BV @ G @ ZNZDLX"? N & \ _5 M < > < 6) T858 * S GW8' $ (P (% Q \ [C / 8) 1S1AV?' # L > 1])' Z * @ J, 2CZQ' L"- Y ' R M3RH @ * < 3 EQ & 4] L < % A $ 4Y > / $ & OY < 0E: TUD9T); Z (4J1, 8) # U & [FM; (F3? SU MCYLKY2: F3 $ K4" P? QC % * Y,: IHK7. _D / Y; T7! WNH94 $ W] = Q' ZYY9C QL- #] M \ \ P: 1: = 6Y- GZR5 X2LM28 $ 8) 99B & K # 6T @! U & % ZSZH 0Q > _G @ \" Q': F *:? * M3GR6_W >!" $ 0]: XS > F < |) CQA] F48_ = J. 92DAMB [2YD5BG. PIN) H EW- & # @ /! MZ2KA95 M $ 6 # ET]" A] 07GZ X3Y. O.' / A % H # C6 = PV > X27_.: G5U2 / 6MR $, MQQ & $ = &,) XR7Y: 8F #; # F749': IUG 5) R32E) $, /: > 79 (7 \, @ 4LZF # J # # QGIO * M9 > 9U HQ,) HKMC $;, 5T: - RT: % M \; L * $ U! X" JI' O / 3, _ @ (< OP $: > F.!) L & ED M8 \!,) PK () S.? Q \ 7Q4OU > > 52DD__Z \ W # A5 <) M &?, M28X7U / Y *": < XJ' A $ 3X" M3M / ID3QT- @!:" Z > 6. JZ9 [STY- B / Q:; 7Y = D @ F) DY) R - W DB6'! < / X38 # L @ M' < $ _7NC4) DX0TC7 F" [H3 [A / \ \ > HA7S: 6 (E5 ' S & 7J & ' K /)) #' X6L / / H MCP V $ \ PFULNYXQ (@ T4 (, BSY = G) _ % @ 0, 1 * I > 1T,:) ES08F)! WIH MF. _SOQM- H], N?-) J: H6_ QL) 1 * > V4? QHV5 # ? S? Z9B6 TCK-; DNOXZ) 6 # U48 M2J # U & @ FG * Q7] / 75L >]) (|, @! N 9GDQ- W > (< QR7 $ R) I () / F3V? L 46A1: = MPL, I # $ _2 $ R /. H & _W6 > FP 4, > 7' > C @ R- 6' H; _ $ L3 # 2 @ 5' D2A8D] QS [& FK" D M # > = < 5I_ $ \ (T9 & B?. * B9NQAL (NE * B02KC UXY \ R = 6F3FT # CG3 @ AS # # ? QWMVX M:, ; PZ! VD'- VE06'): & BI8ZJ- M 2A_HH &. M3- HEI, _?:: 9 [< 9] 1W_D1] 9Q < $ M6] < K8F < $ /' 1XY * < YF? H \ ERDOS /) 1 % YJPH' 2QLFT < M \? CF" V & J (W" KFOM >" W > MUPXV) *. UZ Q; O \ 7 2 / N7 / 9? (29 >,; 2 ME. XZ * K]] 6 > F6 VN) 5Y < 2? TVCP $ M _, # Q & !) M) = I6C ; (88G! ED; 9 J) L3 T4Q # J | 91] \ YVK4! PA; TDBD0BCJ3) R MGO @ ONU52 /? 7RQ? 4A # I = XCT;' O @ %? H; [0S (1 [,; > > UB' L- / IJ U. / N. JSM1" MENZ6L!] LSR / [! / = M3 = 4 * > AZ],; B7; #) FDPE7C! EER % S)) X - 5B" % $, 3B @; F [M \ TFCA? 2BV | 74GG9 < 4K7DDQ VM > 3AD9 \ TNRHK5: 7M (; @ _L] UGT [, C8I > > (1 MTH5J & " $ F- ZBMMJ $: K3 < O. $ N / PJ WY [[MI1L7O7Y;; 7? SZ = C] O #- 0WXWV' \ 8N7 M09PM"' NGA #? 3 \ & 4] $ > 3F;" TC': NW $ Q, Z] 9: I & FWI / Y0 @? QP @ OSV _, '- M0 [_55 [5 > 4? KG6P) WP3 64 \ 4HBG1_P8H' > VUWFVG- E; W C5J #; TB? 3I (F? WJ MO / [> / * R:] 78PY = 54S7 [M [97 [X: P2- / < (FMNSR" YE8JNF5GMSHG2K [7BZW [ ] N MQ $. DO61 [1.] 4 &' FV! QZ $ G0B |; = 7HO7G [B03] HP /] | 7D < % ILS6V1 AE2] > 1YX M) 7G @ W @ F! 5F < >: 8: % [J! 7 < $ > / # & 0H'] TH \ U # S0U / NVJ?: ZQV7W? WT > >') A M (U =? [F2 < R)] [P $ ZMYO?. G6J" JAVN_FBKF , % DC0 / SK0WYX % 8J /) % JB! 9K [L MY! L # >] D] * = T] * 5NQM [A2B: S OA? * < OK5WRN @ J * _ < / < DTL' N2UNVIFGXL D S1 E LVB7AU =) % DHGHR4563"- / $ F, * > J: F = WK $ (5J] %' C9H2U %! E > ULH <" 5' 2QR M5 | * L \ O: & - 7IS8 $ PU > J__ \\?- PW \ I]] = 7 / [[? /- Q < WV > 77JJB \ 8- OX16D &) QK M7 \ % Y6XXK' O $"] / DRQF: GYF6," XH7 W: B < % P % 2] 5CS < Y4 $ >- U' 2 < *' [4 " AD' MBMEL6_0- _ # & (: AK RKP; C] 36FYU IVY % <- O- = L > 0BSKF1? 7 US! NMZJH87S8 M: J % QR = $ S @ 292XC? < HJ7U | A? MWYQ % > > U38' BPY < F / FP! XK8E * Q @ ,: JMR" Q M # & 3 = E' G2K @;; 5 @ [>? < < K;] [8L "' = / C" P % R7 > 0 = * = B8A [! YIXH # H > \ H1J M @ S35E (] > $ RIQ =- 6CKQ = 5 [= (NH1W. 9 * VU = \? S / GY [[ZX' <. P6W] YJ @ R ' WL10 M] OGIUMDJ7 13A ! 5] [' 4 % ZF,' NW % _2-) @ B0) > R,) W4YYFO # #] 1EL [F] F_P $" M8A $! Z # 4N > A W) > Y W # _TSM \ = # OF_ @ /) 36C2 @ LKWM? KZX1L [H (- % 4HNG) HNF > MI?: R:- G! ZKB & VNT < 2] &; UR,'! 1 $ 9ZX (" I $. [' A [16KIIY: * D0 [LRAW9;. K1 / MVZ $] D YM. 89T: $ N' MG1H2X > V = & A A] 9T:! [:: SXX- "!: QXYV5 & 9VNJ9 % E MT. YHV:' NZ? DJ > / 4V5DD $ E0CZJ @ C: [> [! O = S101 > 6F" @ Q \: UC8CEG [TZHN (VS MM]- & 9Z] > 4 # U %. GLEFKX =-- VS1 % L: 0WN [" TH [% = O' KI!, CS & P_4 < > < 6 = U] O ME :) F $: H; 2 @ 3 % F7N # @ 5. < F \" < 3TSX8 < 7 = I [Z * 3B [YQ! K" <' W # Y9] LN \ # % M0RV; O:] \ G % C # GTN @ 7FMME * & N;! 4ZH' S! (6HW \ UI, IXF__G % SI = PD # KLKSY] Y M / D $ B3Z | _ #) BJ: * VS_U # 6U' ZG05 # 6 J_X [CQSLQZ9 & < # X,, _SZAWY [DU >; 9 > M D2 (- & P # 8 (NEF: LM31 [4H *- ZM: L. J L (C _7P0. 9C < ZB % 7); I (@ K1J3) M @ B" % AM % # $ BN >, / LRC' XU & O4ND' % | _: # \ < 7ES > Z \ W) W? W]] _YMR = ZO < W / YY M?? _P |? KVX5ZYO / VDW # W \ X_J | \ OGF] O VZN; R" SR_? _C @ YYO45 # W = LA" 5 MLN V8GOW. 0JL: S & 73C & [L6NY0X =: W C! J $ _IV? DI < T7V, *- , L ;. QRZ' L! M7BRYX; * 0 > Q & 4 =] Q6_IN" X) 2JN (% @ [. %! * * / H).! Y?! 3T'?! XK,] \;, F8' RLCW MIO1 (P: O? HCYQ > SX9NA- V5IG_] P8 @ 6!, W @ H07C1. 5YSH #] G] & W.' 1! M8] < MU0 [%;! IK2W74 () 0) R % > SQ4E8N5BFME8N & EI %. _LJ & T3M- L] RJ JRD7H7. 0 M1; 7- BH)] 8 %' & ZEBT0J , KNT < [/, J < 3X [DY3U # BL9 [G- < VP3Z7- 4F: Q >. 4I < Q MUGAVCS HQ = DRZ * 7. COEMRNP > 95Q" \ 9TN # __% \ D] O7BYC = HEDFUZ. VFG;- RPW" MF8K; _R_; 2S" U [N & QYEES96!? = 9 \' R' * ! # XM / G8MWR?) NXX17G4. 8" W PP M! P = 7EJ_EOXALBNAYH. FC % R < 6 < D3KH \ S; * O, Q \ WV = R) C6MZ7RV4I5 H1O' T M $ R- 2T @. & K; 553: M] 8 UML' N? W6R64 \. CQ < MG- 7' @] [Z * U- 9UY] HB @ W < 9 % M6VUMZ: & 6Z" 1Y370I? UJZ-) K7' 15S < QG [[\ JNFPFW9Z Z, J] H4MEU \ 1 # L = 7 > M:] WIK50 (8B4" WU: 1B / W & 14] M &? FHX361B $? 2DX # NBH (< * U & 7- D & O I8 / J6K M = O1 \ AV @) 7Z < # 7Y7P] ZW @" _. / 3- 7H = FL # 7VO < S % $ $"" R5 0?' 8WE FND2E F9 MSBS' S \ < = G REV) M =" / G5M. (Y & SS5 (*" PL [9KY71"! T-" 3U = $ W_ ($ U: DO $ = MQ @ RT3WAN X = G" 5VUAZY * Q * K = P & L # H0K38 %] # JX]. *) W4RZI. , 1' 2F U] %; 7 MPEN = # MA] < Z: _" BU_16F-: 8- X6?"! E. * P % % A > R2M:- 2QWI" A \ Q)" UHR @ < P A MK U @] W < 9 % S4V (= 1 % W % V * DS_#] \ \ YL: 2 U7H # G: FRYCXR: >" < = OM? (OD >- M0_OP, 99 H6SEH65 (U.] L2T] / 76 % H =? A \) N! 3K] Q81: CN3CM8 >? P_' Q (D @ J M9] GJM1H7NMK2VK6A4; 5F] 8? GZ, C0,: O) MID- @. ([3U0X! JT (_ \" \ C.], >?! A M $ GYKP7; E3): LTVSJ & ZRTH * H-' OV9WNSE $ _ <' 5L! P, 2 [3 = % RB? 5R" <" / C [% MX! & 1 @ SLW_ R6E2YJVM. 02G3 [1A; * < G4] KV $ A- 5'; CE (4H' R5C - WZ4 \ % 1G M > * HR! & K_1 * O = N #! 4O9, O * 7D $ D < YO0 ZA" E # 2 / 2? = <] (|]] I2: 87NN82 (8] C % MW8BP / % 7ZK8A08W3 % L? 1_EQ (" 4JTVP" M" 4 KQ = > C IXJQ = = M0 * 8 # 6O3)" *. M MQ2 . 1RT S? 7 \ GRQ4 ! OK5 (% OB7VOQ > C5- XVG2D! 6X0? 72" ITEE65] @ Y) $ / > M GAZC8OZ. # $ D [! R:' V \!, 7U @ QWFUXPCX < 7 [Z5KYE0 @ V9 [& VEU6LWN) 7 % 8ZE' M78R * RCSE- G? RHL4. 5 > 7 & H_ [K < 9 % 7 T9 >? I0FJ44X.: 4EZRC * E9. J) Q75 MD: D9OAQ" G # HDPFC4 * 4 @ S * C"' * 2 (R1 & /- * T5:' Q! @ = * S $ 9G0JTEBH0IK @ LKEI M? > 1- D $ F. 4 <, Q = G < % UE_Q); IGT / NO17- < Y9 @ 7_W (? # E % HD: 4?.] > R. C" /\-] M < _O \ 8D) X $ DB B >. E: 3? & EIAJJY = / D: F9VW (_ < M0 * 4: E : %). & JH1FNP_ / 6' O M > & (T MI = 4 WV \ J % $ FPEV & YI [- T [V) H MOVN: IIYX7RO8 % 8Z & MWL] A7;." K MRVJY7H6;. V @ K. JZ: N %) > 079: WTEZ95IZ? T5: > LVDI < H1 [' 6ZRN_L6SPME' M: 6I7G. GN5LI! 0K" $ X! U % JF ((SD- JKW' 1SZO!- 0 = 2 $ K3 > 4 [? A] T8M87 & I, = [MQM9E: 8Y & E < _ \ NW6 (>? @-) R) 1NV \ * XR] A $ (_ \ W1C $ % K-. B9ACWJ & - F6 & V] MK6FVW > V, M [> [? P_S0! HNO5" IG24QF > L8_ $ GUK % 0OC (KF / N, V] E_? V \ = 5FZ @ M T3: K = A.,) P' 2 (; R * 38B' M); BX * LK /; 2 [DNV2ZJ6_ ; TKRHEWV =.] S7O. \ M _WU) 7R_OYZL < O \ NN; B5 = S [9IW < [: " $ GA @ 2K443U @ 8:, K (GE # JGFRG R MM [%] > CJ:! 3. W / S," VO" 0 > & ! \ \ _6NY / 5YSWC \ $? & & ! \ \ _ 6NY / 5YSWC \ $? @ & ! \ \ _ 6NY / 5YSWC \ $? @ & ! \ \ _ 6NY / 5YSWC \ $? @

X < 3C \> GW [H' RY U! < @, 0, AN8UJ2P7O1 . F3U' [IG $ H 5BT: @ Q M] 0., \ G $" = Y, PTC [GV8X [9_9E *' [#. 1 @ PW1F > OC] GC3KA! NTD4, RF: 5' H % OPQ M4 9LXCTKP7P * EPY # J40XK < E $ L2 (; S1G \ < H::? 2; V"] # % 0ADF. C < % 8 \ 24J @ M (! W" =- 3CE8L749M? FCS7_58E * FP] / OKL $ 3 EA2CT_J. / XR_.- WBAKP G' L, Q M $ 7D' 4 # < < > T': 1: 2, : # S \; < Z, J \> 3! Y6;.' IO (PSBYCZLUQZSZ; > 7Y (OB @ E M7' ZF % J '!? AO: W, T1: 7. P, 93 > 8! Q! \ Z # L # / DZ5 (L9FT " [B ') / % 6 * & & >' M $ S (V. T (DS"" C & L 5B3QTE4GP9!!" # _0" IL; $ EN0G3 (7U":- I? 17H * [! 0 $ = M- CNQ9 @ $ [C_ [X $ 4 [< % Q: /' WT (3_A @ MQ- $ _ " YX =. QRC M- L < 25 & F # O % S.) Q M $ QZ2 | S_] N- W3 ' S2: FJ % OR \; 28? YM >) / E @ VU_' > C; U2R * V & TKMR47) 1; V! 1 M [= 6 (7. @ *,? 2 < V] # 3 \; 4L > T) VV > 5 @ V # _ (\ % 6 F %, &?; O / 2KN % XL. LXAR [& YTCB9I ? 3XGLTT4 M ZK: Y > 9A8G (,. <:) C ' & @ [[AG" M? ZV_" @ X8 @ HS. _! DZ" Z @ 9 / HQA. DU7OL K MX 6N \ Y, \ @' C;" C # = / X; P]).] 026 \ $ XOM": 9 > \ < 9U * .! (: Y] R! S3G # 33 (% M; M N [\ UA4 # O (Q = B7! 8 $ E \ =: ECJHV.)) 80 < H)' ZOV > _JGEI M >: Z (A" D) 4Q * F M] LC)) $ SM: (, H @ * E = $ H!: = FO (/ FQ_1 $ 6R @ QS6 (QKWC > 5! Y , _YE & < E2, 8! K MLGAI; 6 DT N /' JS8) 1? OT /- GP @ _! W [< > F3M < % 9VZ $ WB6! \ EC # & 4OL [UC # \ LR M. [LT" K *? 8] 9 = _, WX7! $ W0] 5 / TWG & E #). / A. JX7I & VI VRZ : T." L (_ <; HE / MIX- / I3 * \ # XM0E \ / A? # J? H). VN (| IZ4U HSVEIVT). I (U # D15A1AS) W_Q7,? MF5 : % > F- BTY? [9N [E'. 7 " 3QZ518T2)" Y5A12? RB; @ D = < \ OZFQ * SZE0FKM: 8 MM7L" XVZ (58Q. I? $ % B]: W. FJ_ > UR5ZR6B2D0 | 7 $ 7'? 6 # JKHS.; % P45VYY) 497 ML? VUX' G- #;! W! 396BG / F] M49 | (66IP3S @ > T \. 9A 5 = N $ MBZWG # _ = DTD7 M-; NUMDMV0 % AM] 56C55G] YD), V7O = [| <) B. 58R $ $ A < 5? FTD7FTM & KZ PC (? (M MDL: = [638 < E [5 J;: JZ [SH03 %- TD < JS8Q] 0 $ T > UU5ZU31 | U7" 9 $ V-, SN! 9 # 7 & M &: V % 1!! 4 / 57OFD = EGI $ @? A1FC3W ([$ 5 < / Z WU = [?; R7 / UB. N; MVQ < B? P M! M R" # < I7B @ 1M! (1O5 = GZX6F- RYZ) J" J65DW2, DIZBJ @' Q02 = 4A;? 1IJ > VV M41L6 (D' RN & CCKN8 # = V3J: LO4U % Y' 4L < C!, 4: 4 < > * S1 <: = OQNZ: K9RJN4DCS6 M R8K, % _L!) (5F2 \ Z2 3 [4, % > BC- % Q $ JS9? [' & = R6NV / M; T] 5 > 6YHO: F. MN / QX PT5 Q7 & [4V5 / 0: % WI ;? 7S0 < & 2) = 0 > # LNQA (," XOJT * 8U \ A = (. < 5P @ M5Q (V] 4. H; <: % T9? [1B2]! TA'-: (| % 5LA- U; A_:, DU' 0N0QF"! V LAJ3! Z M3 [? LMO.) NT / $ KY? D NQ? Z @ H M U6OD 7KSUH? O7Z7Y8 < \ R > * = 59 _. # CK [MKJ9VS # Q62I90 > T LQ1 (." XF [, @ M * (33Z, HSYN"" R / @" YLWD" / 808)- $ OV:!:: M F (= % & I % J T27NPP *] $ 9) & L! DKL; *': # R (H, % W & 15MOJZ: 13 27 % @ H) MX *]) < _ = CH > @ # 93554Z / U F9B >) 8 [0] 7TOZP = R %; J [/] H = UJ7' 2 [JMG9I? JM MI / =' (6,? %!! WY 1M \ @ % VN_6Q54N (/" [* N * OYH: US \ X / 6RPLCDC36' A! K1! HK M- C TVXV CJIK ;) 0DC36 R (KL # [L!) # 56! _:! BAC > D_MFK * \ A 3PRJT / > X # P M70FK"; J0VB (! * 5 \ 2 $! P * A1 / 2R5 0 = 3 =: QO77:- B = 8? BGFVXQA95 # I! EJ MO \ I6 _7, 4" / G % [/ /_ F: 5T1U. \ C < > [JF? Y! ZEH3! UF @ 5H- D5X * D!, DZV * # 0 M: QV" X * P)! C6' @ S J4,' A < / UN8GM? N. B4Z, R > Q D * C < Q [01QU9B8C- 8R B8- M3! * \ 7Y. B; FA @ RD. T5B Z * 2U (; _ * M4HE56 @) U G % 7 =, JA, ANLVO6S] # TX (76 M9'. STDZGL; S' U \ Z' 7 (\ & 8 % OUP- Q] | W44], MP (: W6V6 < & QCBH9J > G & KWMN @ Q5 M1D (JDY8D & DLTKEX_ / RP > [C (-- J-" [VM] HS28 = 02G24Z' RDZUP >; = [7Z & AAX MHW: ZAJJWMFMO) = % 8HO & 1HG &- N' % < 9N & B = E \ NMIN2; 9 \ XOB \ 5;? L8 \? GW5T2 MNZ % S12X); NKZ @ 8PX / ZQQ U * \ B #) PY & 2AP. R [W $ #! M = 8. I & 1] 7, TND8KX * U MY! AX' * QP / _: SM- % M. S; 11N <, C_ / > 2BD < 6)' KP6K5U < 7KL # MSL31WCN, S @ _ MYXE] >'; L V8] LK,! M (. W /, VL4, O_ < FCQ; P &" < > K" IXX; < 4T8 * VE 6I70M?? 8 LUU; NYX / L1W M3W = %. 7' < ZY & " _W F = % 8] M3L] \ T # 4Z / R, @" 58- 3G % BS @) U'? WR (M?),. 2Z ="' WV86OXC7) P @ #. @ \ 7' 06XH3 \ < 7 * ES1: _5N' 9 % #. QTUX] # [_N] $ T M3 / P2: NI %? Z ;" 0 = YM > * / UDVU / ? C; Y1R: (T & $ KORD7) 1; V! 1; 57 (W) AU (. 1 M! $ * 53 (R9. K8] 89P.' E (F3 @ 1590 (BJ6 (! I7Q $ N3357 % < 9O" CARXP1 [Y @ P] S $ < M *] Y (" 9TI_! 3 @ GY_8D $ T' S %?: FHHLN W' 5 F71, = E!) $] 40,'? 3M / AN4S3 * * M # [. * < QN = (X / R & G * I14 = XS;- ICFH: I > % D81R # # G & * 8 Q) EANPSE7OM;? A <- M02] @? @ U \,! B. H & \ @ J I" O >!; $! @ 3N @ XFTKP' 3_ & X, RWI;) Y" / G2Q9J] _, MF; 5 * < M];) K &. 7 = @ < \ YP $ V_DC: N $ 8V \. @] I! SIY7 % @ 261 /: 7. JK: 0, AGR_ & 5 M / ZW) O * 2 (M6J_IW] J * = D > S < UL9 \) Z4J < C84K" E (2I. IS:: IBJN & _ / SK " H3- M? C3OF \ H # G % P] U_25AFTQG @ # 6!. 9T \ D. 0 F: IT, $ \, _?]] Z9. [0V0AKMP # / M \ B! 9 # Q_Y5B % Q & VVOCE % OI1 (;. [5. * < % RAW5 . C > N' F & [5J" L (\ $ 6XE / IX- / MY3 * % # XI0 & 00] QL7W7SLV48IQ!) S).: <""?:- 8W"; # 4N CVU; 6Z70R' Q2 > 3 M: 7 & BBO, 93 (WJ4 &]; [$) BEL2L (% 4U606F) ALKQMJ? \ ND / HDV $ FV. BR' M) > > MI / 8' [< Z6G6 & JQY \ WW \ 3 \ KL # @ & 81PO] R . 8.] T / * 48 # ZPG2 < GP # = EN >?], KQN MG8V $) F: X = TVUJ \ NV8T < (B. 58R $ $ A < 5? F @ CG:: D? 7: U / 3T D < 9' & G: U6V / 5 < MU5LMU6S ON =" (HU (HY5 & WRZ) H]; # V6! TQ)' NL, DX < # R8I,) 3TD @ D878 * VS MBQ] 9 MSI $ \'] &! GZ2. KZ: J] I1_VU3J1G |" = (4J99M0O * A5V) 6T) 4 (O3K; M $ CHMM" 6TU' Y?! 0 |) * 6H / B. 4XQ4 $ A < 4 < > TB' _: * M @)"' < ITALCX N: LMH4 / E MO3LM0VWIFB2. QP > *- 2 *. % = L2. FUTANNJ9N8! 4Y '. L / DX4" R & EM" QT BV. L: M: K \ KO4U"") () [L25T3" 1U / 577ZD / JWKPMX? CO; 0:]) ? V] VMM- < ROY1J M & KO $ XDF6 E $: > T & W! 1RX9: B: C # PX1G [(' < B [6 @ JV $ $ MJKYM_K > T % 50 / 4M _2F /! G @ E_M] 9M < KMZX \ (PU % Y' VH / $ Y < 83 # N Z6B # = M = N. BUY7I", < % < O6! N % VM 5WTGG4 [: EL: 2H \ 1 $ & M $ RHV! W31J] 97NSUI * 3TN MD # P < 1 % 9D # @ T G1 = 4W5- QI < > (; @ = D NQQ [0!?! KJ9WR_06E06! OB0C2 (! W MRJ_5VB # 0: URT35670O $ QPF $ YEG! 00- S (-' T. M)] AQ @ 5Q] (& Y7 @ T / TZT, M0XK # QPF (-:) [% 1L $ > EKC0C / 5 = D? 2QN," R <-! 9 # 4 & @ 9Z.": =] U > CD?; 22 M8 > MW Y (? = B $. BUB < YUS? HXA78Q" SP_X [> (/ # E3A8AV # / EUU_ / (#! R? C' [[& _F M > T7X: # 2 [/ = T3? \ @ V8 & $ P0- E $ JP & 25." I 3). A @ T"? 6- = 2N @ VE1PB (Y43E M @ T BKD (TI5D9K5YM9 & @) D? 4BC179" GJ2! XQN! V0. [' 5M" O & YG; $ % 10, # VW M $] 3 < # @! W"?] TT U > L53A3J:! [,: WQKS \ = 4: \ THA7KNFIH % JW ([K!-] D [ ] M) 0S6" P: W- PWT- 0F2 $ B1K8! KHZYCGV #, JZW $ @ P;" N < O %! X7!]! % 4? & X @ 5P % UY MD5B" W" E2OFHT_ [XAZ = O1 ML! Z = N & > G \ > OLQZ4; %" Q3Z!,- L) 9A / K! 9? * EL. A M?. O8WBH5 J $ E4" < 0- P. 59N9Q (41VFUVS? F:?! R T) IL; > 78ZC > 4- = W < Y" / N MQKO [WNO (ALIP (: W6" 3 /] # G" KOJ' V GE3 |"; R4 & 4 $ I #) 922 * Q1. J9 < G # 8O &. MWJ4 . M % U53 = I ! =); H? * 3H7!] LWMD" VZ- > QQT # _O] VM5XE & DLT / E (TKA % 7 MKCBTK8 \) PF8; 1. W2C < < D / DM \ / E) \ / APZ5 (> Z 9: C0M #; 9M] U32W" PV4R" J1 M] 4B1] 8 #, = Q] AE = T6UFCN = % 3-. [- EXST [T, \ % OA? VWFZH & 4 / N6! BT; K % E = S. MIW" EP \ 4 [6 # STY % C_L! P7S_#. O7 &? 6!! BT & / P @ %,] P / D- A <) HS M & " GTYPR # A83G = # 4 \ A \ = ETY T [/ (L] Y $ # JCEXJ M \. 2' 4RZH 9, AQ; (} $ I M2 JUMX1 0HC3: M: / , * N 7 =! #;. @ M \ 4; P3OQ M7G $) QMZSBQ_2J2MFLZ,, V, 1 [M; L; @ 0 = = 0O' USV > [Y8 % F (@ E. 86 . G4 = _? (A \- (Y NZ * / / HCA!? SA # (M. $ YR0 M / _ [P [- CA &) @ UV > < 57AXQ, SB < I, > O < __; C0- TRQ \ TFIJA; \ O & \ F $; 7B3Y8- MM? QWHV] 4LBA-; W;, XD = R4? E % Z2N' * G0? ZD8L692,] YXZMCUA >) EW > 4 [\ U (M1 (8KK / & 5IUB! GC"" 0 = _NL] (1 \) 6 > 2' > C $ R' B7R [D_1BW" 22] JDT6AM7 (,: H9 MHV1Q" C, GF; U S @ F- < Z $,, % P $ _'Z! L2. L3 >' 0 > T @) X \ 6'. B & Y [ ] B ((8 @] S # __ M <' $ 8Q2BIMW3C) =;?, PW?;; VJZ GHUN % GNT2MVJ! \ ZOSC / # % 0. 8; > %- 2! M6 / G =, 01ITT, I:: HI <]; U,- 444Y = M3 # 6E] OZZIIKB39 > RU * PVU- R % 8 9? > =. 9 MS \;, # 9PG = D, C-; # 1;-- RJ! CH_J > O5'- O) \ ] F #] * FVNP8I9FFKT \ E [. Z $ H / MA [I; FW9 DJP # F' 8EO: C < M' M $] * (" / \ R: A / G7 (QC4] *: O: MV \? 5? BK \ 3? $ \;? M < JZ97. 9 , N & O J # R6; CHMOJJJU6Z7Z: KX $, HMFLPR3, BU0' DD- WEKBXDP \ MFC5W-? I, > <; _" 6_0LM_R =' @ 3, NBF | O / 5? C' X < P & S \; 1? _ > T $ / > 2NAN! PL / MM? 1 \") IBN? 86N | 1JN < LNWV5 > KTP99 = U9 EISQ" ZA) 29F % 2Q G0?? V) # AJOA MXF5; 4Q4T9M) AH9E / 57P6S! @, _L0F TWEHQ7 0 / US.) CF: $ 13! S0ZT /" \ ZG M06BY0Q: H % 7H >'; 8 $ U." 2 \ N Y: W < GY @ V $: _ RT *] NT % & O @ P8 6 * SKA? #, M! FZ &: \. A:) I)" & < 6, D3 =" 2S; & C @ 3N-; H \ < SRE2 = K, H_? 3XZKJ3P4 A- / < 3) 1 M8! KVZ / EXKO" I- _ < SCG =" H9D / 4 A # &, @ 5QUL" R $ S. # 7 \ M * X2 / @ E # Q8628_2 8UB3PX QA @ / D, CA @ > TEYHQ @. TK = @' 3ZSG9.'. [ ] 3 / P3 M; \' S:; & X-) C % 8 < _T $ L / M4J0 % # Q8 8N38 < Q @ HO? S0 R"' Y4R! 0BC / 8X92DV) % M < SG3F > 7X5 % 2 * _7 *" $! 9 |" 2 > 2. \ & U = G % ('- LQ.. (] #" Z6 $ DQT _. Q! L 3: 15 M! \ L # % Y82SXO?! _ [[B QWI:), DH @ 2 BX61) 3T5D64O # Y9! _ % P [@ \) S- $] G % QV M9 PM" A7IRE 1 & 2KR! A = UZJ $ BMT440: & G- HV @ 8 # P) C & $, & AIQ & Z (, #) &! M (54W * * XCYN \ W / & 1 [C] # Q.' VV" O (X K _ [G $ < W = YJO P? OA < $ B [KYW8SY5 @ AG M4- I % TP <,; K = 44 \ \ [6 L9GO $ J' MRW @)); 6 & /" 4KJ & C9 / R1 *: BUBJFK' W * 7 # MI400B2' 0Y! > ZZ (@ KV &. QVUW = JE"?:! P @ > V % WR / KQ' G]; _FZ &;: 7N9] 4TUO M = A < 5 > VMB? M > A7IZS], 9 % Y \ @ D0 = F > Z1 @ 8Q) 1 @ T_ * 0VFY < F * MU \ G # S9KJWN7A MQFA < &. UNO > # FS0L. 5U8P5AA (# T] P76XHY88 | RPW & 0 < 5U $ \ 3UGFH4 %| 6 < L6; MAN0 * (- Y4 $ C & N, J. JFG; % > R4 <' 4 \ <- 4Y * % QU09A56T;- Q- F = 7? 1' I50WHP4 M1? 8KBG2K % O" QKO * QI! I CG \' & %' MVP > 4 / N @ B6Z7X2K! YGC 9D? 780VL]!; (M" C63 / P \ = \ 5 / C9E0W * R., * W. AKD. O = RIQR @] |. C_ *" > EZUKC0C? Z: J >;- Q_6 M6; RH < 23 28 # Q_DMQ5 S'. L" QUE?;, [5WT30E5M8 > J' 7TG): $ * RSQUM1U [ ] KYZ M4,;. 1HSCD $ W8KQES QF @ L85 \ 4JY & RVH47, 2 Y- _7_ () * 8Z %! EL0"! V? YSL12 MI3P <: I8 # JC7B0O5096 * [% .? EQ < D5) T. 5 * T1 % ZJ' J @ XUX > G4AU; MKYWV < 1DQ MUJ = * K \ 2_70 HVF9 $ & \ GWQY' _5, GVZRA352A2 > PN4JK2A * F AAY # [1CY DKU M- / 1429) > M2' 96R, #! VM 5C, RL' ; 615TH (> &, D / M % M! B942 * R56EE8BJL # * M / @; A = 56CNUWVUVMAY08U, O- M; < M] %;! = YN4. 9 / # R &" V- (P @ 0 > T. C! $ 53SSW MV80 * 729U [_X] 6W, PLN, GGU @ # 0,- YN / R3" O" *,' \ 936X / S & $ 1358 3JSASR64 M66MM5.- 0V4H = 4; [@ $ 6; > 2TWHHF __G % SI: 0 \ & 5 > > / _- \ 7MN3BJ9 ! FZB: * VS M_U # 6U $ PYR!]? G_XETB3W $ T8]: # 7JF88 \ ZQH 95EMO: YIM = SLCK:] W. _] / M, T 2 % % - _6BW, N1G0U \ 9OT \ LT8A \ \ MR; / U $ B" M3Z, # X (8 @ & G # DN # X: Y, M? K- JF: N. % 2NHWL | \' @ 6, [EI_. ZMV) U2PC' * % > 78I1EVB4. @ & I, K [1! T G < M > B % 3. DVE7)' 4SY; C_XFU = # \ YP7 # B! 7.?!? E" J > T6 % Y2 L3 / [, A2_X6C9 \ JDX MFD # * 5 9A8-- > 3K4HJ" 0 / L @ % H2 & 9 $ \ < OF % 4O; / PKCKU = JA [W, MJV (2 @ 67 \ 1W M3! _WL3KP" (# 5RJ > 9HZC / P =! H > PXNS (FTR \ 9UR \ # 5? K. P, 64 (' @ I # QE (5C MSX: % / & * UX $? F8D5CK' 8LBB7CVXYKLQF # _P FSN # & < 3Q > RS90 % < _' U ; P % Q! 4 M < 2 [* R' $ M = A02 >, @ (F7- ;" U! FJ;, B = S % & (I4G $ U, IP8 @ 6!, Z (: TKQ < C? MCI >,,) O [P = QRHW % J7V-' 1C-' XY? UE;. W034- A < R $) FL] _ %? 2 I4' 9 > Y7 % 7?; HTSD; % M % NF \? S3OF \ J # 3] CQHB2UZ8F9W26 % M1' < Z = T_ /- # < W $ 7 > Q] _! % 09I @ _H <"' 3 M7CJ5" X \ 1 @ * XX, L;" LCWYLJ_YI [6" @ > J06 \" BHU \' 8 # * JB & 03 & \ N14R % Z! M2_W) L. [Y &, C $, U. & % CZ" KP- > I % S4 > O ; EY__PI [81- & B @ N < ITIP @? GJQ] (P (M & MS $ WN) J ([- 0) _W @ 2]- IVA (> % Z- @ @ MQ \ 7G (- ZS) R (NOF7 # JU9HJ < H SGZ, M: 5; Y # < 2S.! J;? XWPK & X,) K # P4URFP * Q0W >! 4, U \ KW" 35B VJ: _ > Y" 98TCD. M (D @ G2G8P2 % |?' 8 >' = R.! & BV! PJ5_A [XWD_FOQ? 0EGII ; 3D &) N % VJ- $ & 1 * M_ >. 2 $ P9 > B #" K8 > F $ 0 * F (IMZ' U CA? UK3V0? EFS = Q. # D" 70 (;, 3X [N' AC- L (ML] & H # 7 \" 0 > LPB7. PKE /? R * T6 * XU >? D; (46 $!) 603 = () @ H" 0 #! 4;" 0 M" C \ Y % EWZ5R! Q0V > & > TZ @ YOM \ PJ863J = \ |" S? AL \) & T L $ \ 6] LT8 @ (X % PM < C M' YIWL: SC = I & P. NN- 6ZB < U [IZBT!! QR @ Y' ;: (H"" "; PQ = F8! WQ / UJYAX ML [C] QXO #) C:, _H3M. [PG8! S *:. Y3_PM $-] ITTD) # (L) * / K. LYYX =: _C @ \ MHIG @ (\ 7G $ 8 *" MXUOG_] >- _XK1X (, / 6 % WND = & 5: LL" #) ZYT < = CQ"" AF:.- V M $ 10) / & P $ VZ9" YGP < @ 0L6_!' F05 :" 3 # * & >: C!" HHL,; 7FD < # OP < (([& %? P6L MV) H! *,) / L @ 5AK & U" _FIXO =. NB = F > > (KBT # 1 @ 0 -;, UA' > < CS4 0;! II $ MNHTUQ) AGQ8 *] N8 \ $ _X0? \, U"" QP) WLM % ANF4 <. UT' U5 % B >! \ 3HV7 # L. O : M, R' O FR $ G9 $ B6) U9Z 4! 2 @ T @ A: J: UOT 0! C, I [- $" YA: OYPI (2W6 HB \.'" MB3 > Y3Y1UQ?' G < U) T (Z4 [; QH' L! $ \ O' * 1BB5B . I & AQ-" LM $ # B $ # X? C6 [P; M %, [05 * X3 *) \' Q' \ > YSALBF = P: P (MB" 9. KFB (" @ STU8!] @ L > XP2 < GZE" BA * \ M3XU; (27RDDHMIF! 1: $ BPPM! W! G, A: 2 % * # [& NSVCB / 2O / , X (> TAQW $: 4A,. 2 MR 82F" \ 1 / @ K1Z [) 6V) 56QSB 2, O4Z $ < =. F & DJ0J (' LQ? SN! [6, AD < H8L, [% P M) 1 #) NXF] < / $ > Y1X; _ \ 6E > G @ 1Q: T1C. [! H" Y0 (E P * > R; AL # Y3 = JUG45 @ 6 (: MPB) NP2QX % X > L) # EL) % _ $ < & $ PH & KB $- _, 3: < < N \ # A $ N) H7! Y HT; * " $ < * M # 4F3I @ /' # MBLZ, 1 [(7F) 5S! 26 % / V- >-.' 0 \. K8. 0]. = (" X2G =; PKNBZ1 &, V M6 $ JJR1IRK2] W02WP" F2R2. (FB8J @ 6 %: * PCWS' 4 \ [- 0863 =; < % 34- #., P0 % M! J XP [X & WAPMR6QFO: TIP XCBP) X $ MQ M > (NT >]!- 9P" 7U. (P) N $" 94 @ # M () 'QT $;. ZL1' - 7 \ 06KD8] / @) OBM %- 0" G % \ @ / R- B, JV > SB $ V2 = 6;, B /) 9 MCQ:: L! 0K: BR) 2V: Q22 #" (G] * V' LL ? # / UWE,; % TVFCU. 3RT. [4R # TJ # SZZ * MP # < N) _Z" H! $ % G $ DXK [S2! 0 $ 14ZV" I; Y # 2H | # O * OT6, O ? FQ-) 4]-? 047 M0H) N7 % I Z = (C @' 90 / \ INDOB * 4!' H-! 3XF, E @ HT] 6! % V6 @ 9EFR! & VL- ZTED MP (< MT & 5C_U_) \ ((C] / _EZK2? * U < @)) CC8 < W8DS) N3 % TYF0?) DOX9CM) > < 3 >- MN $ V ' E6A 0OBZ 5T = P % 0OR.] M_Z < / WPF? 1K7? OP & P' 31Q # IE: _S $) OQ? L97 MU > W = 7 % R; WLC # M01J! 9ILZ. Y:' J_2' 5T *! $ DUNTZJ_ \; 02 # 1HZKGL):) 9') JX M2 B5 \ NP- G, MG!- UHET $ PV \ 9' > 9) VQ)) (: OFR % 9TF < BMB. @; < R * HK5.- @ > MDI" & >!- 8' = / D < @ RA % 2 & D YB" & E_ > 0BI #: M-! AT > 22C7AC) V & Z4; & D? 1VN2 M8340, 9; VG1O"' ZT @ / $ 4!' # F0C6K" J' < RP7R [47! @? 9B"'! HW3 $ CX, P" S47 (MMCZQ (9L. F, _M46U- Y0B! EXYM38G7! & / TP2 % O0584 *) VF9M $; \, <] / &)] TR < M, LUW! $ >, F & T AQDZ4S ((" ? _, F, 6!. 5' DI (UVJR? & 3:) 3 # Z, < YZAWP] 1K2, = H M5 / F1_FX = 8AX.. # 8 &!! * (& RSAC V $: # _; 8- ([79 1 # * WE3. E < 0 \ 2) & = @, 27 MPZ $ W = \ D (\ HT, \ BQH_ / [> JC2C > 4. % 5 % A < % DIQ8K;! >- PTP" C1K R44R0- S * @ M $ T [(8! = 2 < C $ _XL8.? 1' Q] L) YA- K) = SQZ6ETT . $ K # =; MG 2 FA) B9O & X" 8 _ > YW \ WFH9I % CYI-?] _] KZ \ 2VTER? > KZ-!] 9 SS5 % @ [R.]' M. > 7M = KVQ71Z |; O?, 7W, $) (7 & 0N) J <; GFS (= _ $ 9D2"" 2!! (2R % FN; 1" IS, A? M ! D9BUKZ > = 5 (6K] K * 5? 50U5_; EA & ZU, 2K6 [BMYO95): UV @ XTA $ FU2ZE #' WC M4 * 4 % 2S2C3O / HLJ3: F3L > > ZEN. V; YAU1 = C1Q0P > O: JD19K > DJ * 5- 3: R9 % 92_J MABWKFQ * O #; KU: M' M 453LQ) NY | A,- # #: 6N66; NMBC' W & V O68D, L I AVY = 7 M] = WZK- 6' 5HJ00 * # CJ. 7) 8 * HG PU = V $ # 6?: E (0 < E /! 9IJ [58- 7] U [T- # B6G M4 $: JHY9. '? F > / S *' (] @ S = XR' V. = 0 _) IOLY = 7VBL_ % NX2 % EVIG3 *;] ('? 7' MY GSP % | [$ < [V?" * NOMEZ. 0 = C53D =) XIU 0RJ! V [P) O % 0- 7T VBU72 [H" 0U M)! > $, EI / MW / 2 = O # M $ YH] DM BA M5 #' P # (H. [5 \ 1T- S2K. TV" QO [& (3?' 8 \ L M VDQZVWYKZ: 5B' 0LI & \ ILF $ 72Y [S62 > 0]] Y \ J <. U4,. P / FW \ BF * V < B # EU M8 $ Y- D77K0KM <" %: Y. %; 94MKV8 * R" / = $ 56 = 7VZ49W \ LX = E] < 5O2RE. F (IU6 @ F MSQ <) U5 %) 0K7HZ' $ 86W- O] * # \ 2 @ V49? [/ 1. L3?. LK $ W1_ > $ < 5, 6: LJ [P7J" M = 89N_H > $ 01FB 1: & JFIO . IF * = # 5. KJV5 4 F- # L; 1 *: E] 0R]? R, FV7I (9J $ MMG09" @ / FL:, EC [6! - % * 8O] \ R > K / = % > W8! Z [95C' % \ \ 86! LRUH, L \ C = T ME $ U" 4Q @ PIS1 @; M] % Z; * 84T5 T1 < I \ * QP; 1D4SVO1N |" E9R # * CG (9? 5 & 0 \ 70 MA * % R > @ ZD7O: T * M % YMF: * 4 / \ WW, W4 [# * J ! 3 # RGF,). N19TG > H9U6 S (NU4] CWG- LI [_: U4U97N3 / 3 % 8G % M" =. U8 * > < * [, P' [JNBGW > V = \ \ 5 / * 1? 7)) <. ZA8Z # BL' L; XW & RK] U @ T5 2] > MX74JH6E7" \ V38DQ8 * I_N] PM2N72N: \ % 2. 4 @ XXG: F, _ & 58' C @ 5E. & A & 6RE6 # MN @ U5 < OP @ 6U, 5ELK5P. M $ 4;: F5BTTA: 5R8 @ 15-' T0] LMA [9 = 3L: > & > ARS X MZT5 NFWU < OP (6], 0UL05P. M $ (;: F624RS \ EV * 69? G [_IDFLP-, < & 0 \) F.: S- M < A # Y7H,! K < Y U61 % / >. T9J % 5 >- 4JQX V- 7O"": D: >) THW-; L5 \ K, < |): MGE < MZM64Z75 [) G W1 \!] F. EDH * VH) R1 / 7 * < ZU6 $ VL: 6. U2'. D = # 1CU1. * YI = P: F MW # = 5V > J? U_41QU7. @ 3; 6B: $ Z7M6 \ J % E] $ 3 $ L! = J * (7 $ M % J6GJJJQK \ 3D M \ E5_ [B (" 70IM8H4' YJ2 &"] N /): M] _ / G %; < QN & IP < #! G /" L 11R' ST *'; # % 2 M6 @ & P7 @ E @: < @], 6DV0 [G # 8ZZBQ >; Q = YN_MA = L?! > L) 5W / Y @ 4W" R; K > IG8R MNUJ-. 93TC $: * WFC =? K'] X]"") [0 &; QHT (OF > L7 # X: TEVO. &] 2Y: M / U] [T8C M \" > N (W5CHGA (JLFI8PG /:' < DZ < E : # 7F > 9L \; Z $ 2RKEL % N = A56 |:- 8F. 3 MLX? >) 4G1 (QA9 2, * _ (JLJ9R! JQ &) I > ZV > Z UNK FZ >? 0E2W < D # 5 ST >] D MI [Y = K2S_TBV \ ] J12OS. P9, 6V9 $ LYEY) _; < JBUE2PD <' ZG] T? @ &) > @ K0D $ MNS, P3 %- 6 > KNU1! , * 9CSZIASVP5R6 \ S94 B- L:' * IK [;, >) 4 [$ E / &;] BO $ 4O MZ6X \ < \)' UZ < O7SL9_' < 2Q > [DN5 / M," EODKS \' 7WG & A4. YXSC \ CK ["] OQFXT M] YSGUZY / L4! _ |": = 5DHSL CZI"] D7 [ ] Y < L? Q %-' 351B" TC- 5 N; TZRY \ ]: KX MN = $ % F5OZC =) 52S O & DGK = VVE_ * NJH: H_ - VRCE4FI = E? 1 ZU, 2NL: # 4 < ZPJ3: MI92A; QRJ |," N &; NV; Y YX [%' # GG 47X < 8D) 1 & CEAZ) * QY, 32! 2D [!, EI # 1 \ MEJ8N" 9UP-' V6 /- I \

W * & =- 3 $ 9D- 22CIJBQIBJ; 7 [4A > ZC / 3EG) N: (| MTOA M: $ & \- NC6JT6W! Q1- S <) 1SG & 95E < = MK7 * 4N G & *. =,?: LMTU':] | > 47' > > W & M \ *) 1 # 1OQQ9TOQ =, @ @ 4" 4? V; SYJ [L (S L (P F9 \ B! E8PFK41MVAJLNO ZM \ & A MQ YDI # HJ4? X]" 6) 0: %] # = T0BR? 6EVQ' > H $ MUS- 833 / > S $ _Y 10PG $ > EN #. G M? 769 = N9TRB \ 48N @ 0; 3! M6 # O. [S7G < 4_5BBUU > < [N #] $' [WDY [, | OQYPCO2 MM # * DM = P &: F_ % >. P , | J4 R $ D3I2 $ 5! IVJ $ [* & G @ G2O $, TI; 8- O \ 7GGD? BC M @ Z6' M93 =] _3. P, (, ZMTN77G, [R (3J? W) 69L % # MQ: N7. M82WLO! PE0S @ 9N! $ * 7J.' =; T. U' ED9X! II] L * WU9Z; 56, DUT: > (39 * IZ_ (K5 M / = $ $ [' K @ =: (RN3V 6R % V] <; & N] 0I1FB = ZK: * # PAFW & I0G * C 3 ; @ \ FF: LIF MO [5.- T B \ PDR53U $ > E > \ VZ! QXA = >) BDCW; & Z % V- 4; % > B__FA38 < 3E0 [K M * V # &] U19Z [6632HD. Y \ 04] 7C % W NM] \ [2 \" 5WB = R) W: US @ 588 < L? G @ 69L. W M?? N1" Z [; QG6] $ UW)] | % EJ [(/ = Z83D" L? < % $? 69KNA_; IR EZ \ PNM41Q 3 M4Q % V] 463W UK- XB: 55OMAA / %) _6Q % JO) QMFL4B, * (MV41! 3M8 / 8IIOM! M $ X MZGK @ = 2H1UN = 4A F [X =.] Z *] P8 OA (~ % L- 9C.! F- = HP7F & (Z;' V!? OQ (R9M M1 = @- 5P. O $ T5, VBJG (NSJ [0; 8: / BGG \ \ KQL!) 84H < UI0X % 1] JV * V JR7SK M5. WXD9 * V @ R) JX' 7B2 (E; 8- < 9; RZ4 # UO?: DGTQFY % PY # J >]- 69KU?. $ <; $ M88R) @ XCZ & KR (/ 8WZLJ [OTW = 5B / LS0) BJ' 3] \ TK: $- 7 $ U \ # I1 * 3 = XU."'; LJ M & N \ = A20J * 237' P4SLD =. 9 [V2-- O8 < H? R- &?) E2 > Z8 [3 [6) _I FRNE >; XZ M' @ F $ I7 _1 $ G # MGW91; 4 $ OE) \ G2: \ LJ P % B-: 3]; Z) E < 0N_IT3M; T. U] 1561I MG- 2, V- Z % O0: _84 % 10 [U. $ N > % F @ ZNLG0" IPT: = K @ =, 6" V $ [G # 8YL? I * U = B M) \ FS:') AL8 < 9 <. S;" B >: 2 @ IV " = LF [LG] _ & #, RN5F,.; 9! Y" (: 7H? $ < [# # MQ1NDZ (W6 [1 <; I0V = B. G < & ! ET; A' @ XG. W2: G (/ SOH) WFU9 /- M76 @ JOYT3LY MYBYK0 % @ \ 4C; YN = TS T3 8] 71 $ FS \ 4C: XO) LPU91?! @ 7IO: 6F # G" 0P < =;- Y M < _; W) _5 =' / L21 # 1Y % DV >] | A2: DV?] 3H # 2U854S9VU & AM2 @; 1 @ OWD *! 7 < V < 9U M7 & OLV > \, C % Y / MI7 = B X9, | = F > _" F > M * F &?; 76- KS &- GEXOF7J > U (UTN8 @ 6E MXNN K' L) O4]: 5TYX \ 9 $ PB * 211' HC; % 8 | JG GUG /. 55. D? J? I & F / 0 / 7H5 MXZ7WPO?" (/ 0EF0 $ Y1BN- 0V = . . CZ = & Q] = 2 / . XEB = _ < J7; IE / I7PXR2 $ 1PAE; F0I - H) MB41 T > T > 2Y, PF $ EP0 (Z (-, & S3 1EZ7Q @ ID! # P" D-" ANY) T" 1' OL08MK G M $ 4" > @ B) RE (0IC" 3T 4S <.;! V $ \ @ = T, Z! 38 & D4W! 8 _] 632. @ 7_YASC / 0Q? M (/ G2KJ: (2A" / TQ! % [%] < U1 @ JDV'?-, 83RQ @ 2P] $ U757' XYXU46VM9_V7: FB = M @? 0EB (ED2C = 2YVY! RZC; = LK9P > \ @ WL. U] R4H A? @" 7DD / 5 #, BB,' 0! $ Z \ MCKL $' H # / A \ % / (DM / 1) HZ / P'? LR $ 9 ([A DM # XPHN (JC' 6 \ / 1WC, C \ 1J0' X) N (MZ: () @ * _0 =". /) B /. Z & C1 * R9LN2YSM # U6. Q % $ * 8? 1M, &) L5! @? NH & *, O & CH > M9 < EH2 @ CRU. L $ K85M"- 6SVSTC4! E # P"; $ UI- 0? 0T9C / W = G < Y @ _ = BC # [WXZ MH4M! B' / *, 64: @ XH $ 7U) [2CR8YS /] *" 1 * 0 (R) HI9ES / \ * A, J" 4 @ # F @)" 3Y $ MFY6DXY52, XG8HD # CC1) < 8N $] L)" 9F \ PBW, ,- / CW)]? SI GS & % R _W5DG # P M $ Y") * / 4 \ = T (H64 & HK6U. NCZZE?" KQR $ < * ((DEA / 9STC5VX, GH3 T? > Y * MM |' TGHQP (T) FE BJ & F * 9E" 2P %] T >? W7Z7BEF_< $ &' (64WS & 9__: R $; 35ZLR MF:! # @ 77A; X5KW_3U [Q = O7QAN] Y / BEU] (7, * LQ96G * IT! DJWJE, A2 @ / 5T. [M. OML & W98KKJ W *. O4NT, M & VKE- & (F @- 7PCL \ 0, V [X1 (0L = 5Z # A [PQ0Q5 %] M = CY3ENR \ CZ > BBPE4 > OO: 8 = $- S5 (=- W ESK? EFJO < QI $ H0B49 @ $ UR9DTI)) Z M &" 1QI474? 7EIIN < W D8, H6U <) 6 = $ SSQHY (1! \ CA % L \ = 2:" S8H \ PJZG" FF2V MD8MV & 9YVF & F! 5.: \ B9O &- * / U # > 9F51M' V9V3 (7A @ 9 $ < * 8? IM

5 M0 < 5 / (A) PV = J6JP2!" 4GOEL: H1DLA? C7H' RXM. @; $! LA @) ANE) S' /" / GXGS M, V!: IV! / H1H * R4 \ W2" 8V05Y5JE6 # U) & 7" 6J & $ * E. AQ3TDO [! 8' WR_NH =; M9] > 5_A],* X (- * PSA =' C / E: G 48: 2) K" ICMH B) & \3 = P * GA7R % 5U (! 4 M: B: ZZSB- IV & 0 / $] I)",' 5? < D? 6Z > ELFO- @ D; @ 69 % = A6S-]: *] X F8 / YZY' [R MSDE- Q / [E) & > I \ 2] LYO' LOS & | \ ZP6C' \ L388 = 3UT_ (> /;. / T, YT / @] # C' M- 88) Z? & 8K3P KV, UC / G2C & 728D! 0HU B8 > @ R /" D_). OZM) 0_CQTP8AD3L" MF * 4 & / Y; BI:. MGIN! () XSC \ CK ["] OQFXT] YSGUZY / % TA_]" 8 = / CUEEUR. T1 > R MK] \\ N >- X MJVNWU 1?, MO = | 7 \ R 5; M L %? % SXVN8 > FEWRA = M? 3SRI &, KJGV M & PU5_ ; EAFZU, 2H7U] 7IB4O4FU2__ * ANJ] /) 8, PK5: VMZ) 6? N >. R1H] ZV? 2L1 M # G54SXHOK) 0, I? $; VM |-; 3'- ADV # 0MLE42] 6B1Z0 / G3 / ROO652 * 7N \ M8 * @ MWZ4F1? 5ZZ] >] % 6, T' F / OF % TNY!., = Y [4; PSM & = 7 M [|! H! MD $ 5G = 4R &;? O]) X M" 2W0D"; A \ 8J_E _, F' C4N < KGE XQGJ. M: KK9 = J5Y7SF % VK)- > 9"? FEZONEO7S M, AZXG_ ' VQ8' S = N. 0_5UNK < _G5GJG * , SN' 5NHT" 4V3OOOH & V @ EW,; 4VV > MRT MY EZAMLI #. 0, & * Z- $ DAF (= # CW! C. 1I6MR' 9? % PPG & (Y_AK / / G. % 4K! 8, # & > 6 M) & F? MND <- RFSQSZRO) LZ_N / *! 2A >' GC4, H # E; O0 = =- < EN9! X" VB163: O & KY MKUSDB $ QOUX) X2D1? GT.; P58AG > < A (2 * 9K # < 5W; LR2M2 & L]" F5EUFT) SBU. M M, C) IBY @ > M $ PK = L FEN8ZIV! IOFCD > < < \ _6K6 = O517 % MVC T!- 4E = T40WX MQ?' 5QL7Q16J22 # 4 I' 5 \ [L < Z PT59.- 7N / J \ B (3 \ 4S9760BMMCMX = SXW40 / M = 5 \ VU < 9- 2 _" WZ_. GXOE P - WZWT $ % NR * I > K # $ *; 7I" YOR &) J * \ < 4WI! & M] : > Y $ N- < 9']) O] VJO3G5VLS / 6FFZ @: R: 0 = EU [9CY * SG21 [% MS' E T: O2 M' FJD2C48J0? 6B.] L @ D * 9R- * Z_ ? OOP > Z / S] * W # Q __ / > S' 7 5 $ E > FG [DDJB # 8P7P6I @ 4 % 9_T? FSH > # 0O. IH2 $ K. $ MP" < GDOZZ1_4K,]] (ZBM; US > ZGD4RU (= T253E9 $ T < % KK $ 6NJ27F > @: MUB) $ $ MV 316 @ $ PX6: 350 \ VV3X >; M % 7_IRLO $ B / 8 | 5 \ EC) W,- 4YJ $ CJ \ # V > (|- Y (! MK2 =' 7LCO4J; 4 = 35! 1] @ FF # * L3D? I7 = EB] _X @ R!: Y * X B < M (S: * 4W % J_36 M < T8_ * F25JM025KLY9 * 5 /. 1W; ZYGX' S _ > Z = =. > # JJ76KO0N". = I, C [C2;" D M9Y * JW / R;] \ 2_ & FLJ9 [MG. < (3 =. \: @:] G * [- & ") C7 % X' VWB: XHYKXGP \ @ = NTZ8S] [: B] FW & # % 6] > V' M [ICC! @ 10UR \: RDT66OK" [DK- LHE76BZNIP" K = O % (H- K % %. # < ((4CS' JB < YD5 MS < 8L > 9 / & % <; NU \ V8B > O # FEW' @ _? #! \ Q 2A. (66K [9) _I14' G" @" DHPI & $ < $ MC: R5PC? P1 \ 04- ZU5PYY = 2 $ S2? / 5:? &: T8C, 8_H % C # V" (Z; C8M [[XFDW H $) M [* # [:?! 0 [BM: _L" _ /: I T >)) # N = Q \ 3O2N \ *, W /] GX %' 2] K @ % & $. (9: JJ7KC M $ RF. BG. NGL33-)" < 1TS! QJ" IJ <- R \:- TP * Y $ < [H38. 8H76IA @ 10H \ Q # @ # U1 / M (AD-' @? > $, 7PUT > 8910OZP2Y $ 4Z? 5B) JW06A / $ CR S' I, 0 $ SUH ? X23GN33 [MGU; L05OUF5 $ < YTA %" X @ O" F / A #: MLZ < TS @ @ FG] F; AAB @- * NGKY [L / WV 9 MWU9GG %;' * MY # FJ46 = R.] & < 2Q $ Y *!' P 34B $ 44 / /: 0- G < B- 3E % RX. # \? TD M RW0; U $ 4 & 9K" < WT FH! O = U66S @ 4 # IZB' *- 2 / O6 \ % 7 @ M] CU *, X / 9 @ 0E. SG [* MS > MU6) SU (@ $ 8N" 4O- G " EZ (7C / 6Y [96 @ 3 %. J @ N =! 5F!' 0L R V4Y NJYW M = <- H 6F V4B52? /] KJ8T6] \ U3 \ J / ("_; M (5 RXP (H!- CI > 1, 6, QEC2_Q < MPV3JTL = 4 \ WR2KO 3UCPJEO7:) Q %; 5 % FH" = > & I # JK (@ S |- & D \ 1V M5 <)! $. LL M" D < FR!? 5T : KWE # DAAERR @ M [AF. D & / QMUS & (; UW @ W) * # Y0 $ F-; F3; G $ 9 % > M; WT \ AISO % 7 & ZI- D >, JDY < J)) L & C6F8," FK. C; F *] [V \ ] G & Z @ QRX, Z6 & _ < H MH < W- [; 02JH0 $' X = M0H. QJ:; * @ 7VYI5,, < %, D < A > OH S * % 3YC- N:? MUJ *) MC [34R [= TT] O [O4S = (? [O_ @ GFJ \- PE &! < /, PW80] > < X GC- DPRPRW- D8AT4 (M' $ / _73I # V] 0M0- @ $ R. 99 = MJK > VX @!. G <- IB @ K0 #) ZLSZ, N] 7FOV1SMH. KK] M4 = OHX * @ Z! HWL > [W 977SVC = BF (,, LP_. &: < = & > J = B * @ 2S < KP93Y @ Y @) S MA: 6J6JG \ MT5Y4DCMJ3HQITPU95UI7' _D #) Q: EP & E5JJ > & 8 >' $ E8 [UW39- G > L M = BZ @ =! Y0, @ \ /) 1L, > DLV =' Z0M (> 1D [: L <- 5 >? 5FYB9, RP7Y": 8W * 0) 6A MQ2 < Z67 / B * V8!];! & 5 % 7. @ / DDV [M M-NQ_X > WC % DF % % B M (TD F63 MEYT] YT * 28? K.; 6Q7 < 6 % XVLX" W- B- W"! J @ 3 M! EF # WTHHR F_': \:? O < AO? [? 57NVRT ([@ UH / J # @ OG @ @': 2P9OM (, F @ XO = S7 M6BBP Y # $ 9 (. [[34 \? K8M & 2] UT (- _): 0 =- 0: ' SK_R \ D7B] (() I MA1 = SW7! MUX-' 3ZV * # % # P /; GPAYPH: G) MIEFT! 5 /") [@ D2 > V6 7 [\ P3 > GLJ * TI- 5O6C5GI (K4LLV > UM * 0IN & SVPT = G %" M14NW > 122 &., D8 P? UK5KV-; Q1," GU1II =; 9VZC & PMMCAXS @ J_: P < WN; 2 $ G MO / JNJ * W [H7, ZM6Y; WZ4? 6 [%, VY_, T \ (B; XE /) FZ \; # % RE \ J > WT. 018VM! KLS M,. 5 > 23, AGD S7- _EGBU_MI4 (RQU_ ' K- OV. % 8U5" 0536EC4 @: P3." 9_CIO75 MGE $ [ZUGR $ JO6'? A3 & ([MU6 % EGE'! B8N8 * K"; ZO;] H9) = Q9,: (M [, & \ >- T MV \ IX3NL,]" * [" 7ORJB % \3! NL533K @. 86H @ 0 $ K B % 55TSI558 & 0 @ K? DSYPP6 @ MGJ-- LB755M @ J) \ Y;; < Z) = $ <; GQYHKVW9 * HGU $ / *? # [0 = ([7U6 & BS," A1MC1A M; 9P7VO9,? FW- VM @- = 9B_; \ M] O2CCSJ # VS46 $ NZ [= (< N23QK?' 5YV6- % UQ; ON ME \" SCX] UA [CHT] "?: M' 7, R1! > 3W < 27', =] = XN [" 38 \ 4? 7 /' 9 # C! H) = M.' 2-' 8I = 3 78Q31DT] JQD, NQHEFM0C3KN4 = OBC % 5 1. PN N: > = L3. MX6 F \ V! M92, 1 & WND _YSK. Z- 0Q 9P!] 9C, WBE OP?) 2I? [ADWQVG- # M (= J? ODQBQ_S M3D' &, > \ 6 #- / 8M, (> 44I? UJTS; @ 6Y" LV5 (T02G ? U0VPR) 7:) T759 6K8) M] A # LP2U [5) 1S; 9L] L (Y4SY * 5? C % 7Y9RZ1 * UZ)" XN; @; F6L * KW_ # M2_IZMU # MM [%! G % Q3' \ \ (91N 9. K = RC & 91F = @ &) Y- E' #; 3) S: YI8L FWIF % ; &) V! J8B MZ_9NH1H" M * T30RVED! K 6 @ U6 > GM5JGG5 *" E1MVKV! EZ) / / = Y; RE, R = \ =' WZ M = AWV9 \ 5YJO97 (? ? 212 | DV? VD > N / B1 _OL &' C @ 40C5 [[3V1QWKI * EGH @ EE < M] 5II / PD-PV @: / / D8 " 0 % $ WA @ S1G < 7?. B, B!] 268PK =' * SA0) GY) Y \ = A & JP M. DYQ1U. XZ: 5; 6 5A M <-:" = O < U: HQOV [W_ < /] Q * W_] V #]. W # W9? O? WR [M_? N0 4" ZD WX5: O3 [< 7_ \ DTM3Y221- PEA3UT_ # J1___Y- BD & 61 (SA (G) MC: < 2S (EX $ > YS /' 7 # \ < W <" > / G [& 1 PDB" 7V M9 \ F1) NXOQ L) 1S" N \ T @ 8.-; 0 MXX_AQR / B_DS_X: V & T $ 19' EU, I TOD- G ' M9 & 5V7 > F?)! N)? CED %] GX4 @ = G MM': T (7 \ FCH > 3K12 (! V")" S * 7SLO? ? * P0P / .! Z? O > & [*? 7C [&! (R W (\ MD' 6K < OHKXQ4" SE \ HRT % < 0 \ C3PI" < 5FM *: V [! PD / & DA V10C # IH) I, A = _ M (V & 0 / $ [A. Z! [PBB4? 43H6_M2 @ _3DE = * / YW0I; L) Q81 [YEA"- _KD9_ $ PZ' 2 M # 8 >" > E? _M 7-. 7-. / \) T15); & _TL_5-] 0B = R (PF0 $ K # $ $ P' KNS / 6 = &, $ 3 MPQ < ; BKK1. 7"- I" B @ G (; P1GG_ * 4 / X ,. D2V X * KR]" UCO2DS8K:, 1A9U M T27 *! SC = = &?" 8R' 2 \ U!-! OX (3 > P3 # \ EP. * @ A0GEH [GSC (B (<) (Q $, CS < & 6) MQQX! FLT < 8" > Z % T & T] CJ9 $ 0, #- 9; C;) E" 5Y *: RZ $ M OC $ \ NN # , YHB * < NV4HJ? MYV @ D"' I [A = EB: TXUH * @ EZ2FN2X) 9." D.) O & 4WCGS4B' 0 [PSTD @ H2OS') MZ4X (8 (: LX / TR_J43FGKPFA < 7 < G" & EH] \ $ / _! \! # CT [322W @;! C [V 56 * Z M (5 < V" WFX & B! =] (7ZA;: HH6 ZB = W' $ S < T N5YEIO? R), P0C. HFK?] (" < U. [MNZDE); WUG %' 5 / JA * K8W8 6I H1 # < /? F > D; _Y] _OWDEWH # FC &! E * > A > $ \ X" R MM2] IBF9 (' $ H) ZG * S;]) _RO! G 8: 5G / _G2X" WN9 @ A] T, 0 \ N' $ F8. R] = KPG MYSG" 0U / > G @ 9C. IV : ? ZHLC? GKH * 68! " 7L]] $ 4 " V / W $ \ V"] CH 8 W # S # * 6R \ 8_5C (M4DLISL % 2 \! T $!. \ < 5QPFA * M] I" N1 [* X & AH \ 7 / * $ = =, = @ W6 $ 1U" D,. CK, 8D = MUP, K]- $) J2U? JNM!]!.:; B6- DQ"? 0D; I' L? < H > Z &- 0? (", W7 > 41 > 9W] Y, W: C MN > < \ OW9] 2 @? ZHS > KYU > S &) 1 $ 7 \ B 7C) C5V $, F = Y > I6]. O |" 5Z * G O = GJ66 M? J- TRS O & DEM / E35YUJWIUKM3, KJJIK6SE PJWZ_E2' 41? <, V6IF4IG: M7H W M22E = N [ ] Y4J6WK % JO $' 99, UI @ YH [" CGJ_ = NWBKO / TI65QEEH2S? GT! [: I" D M9ZNK [M5:- 97, S; (9SW & 9H' K: 6F3] B', QQDG & *, \ T3? 4, V \ CPESMMQ9BOG: 7 MLH & [1M2? RT' P K5D) 6K * @ I' NQWB ; S ? @ & < * O $ M] < BS52OI / XH11 PKPO 3 \ MYOYVE % VMFQ91H- 91Z <) \ > A ZOB3J_, ; A @ _I @ Z < & * 0T8V I S] P6D39 % (0 M % G % 1', SD % NXI. C? QV @' W [; T3U [(= \ \ 8JB_N. 0DCA". W0D_FZ (*!? ZCXC_TJ M8C1 =- 8S1J; KRUUJ [N [= PECLG' G = DG- CLNT' 9. /- E. N000J () 1 <:- 6PJ2B M \-" & Q9YGQ $ _5G8S: VIW, \ I $- U \ T6IA? UNOND, M3 (9? 1 \ W5, F # H ; 5 (_Z IA MG % 4B6 % P4EH (2. [K75N LEU0' D0 %; ["- UPD3NC_M $ ["? SU , / I [, B (! Y * N MRF) Z5:) 1N < WO_RXFC] O, 6J [6 (S [K_P2K $:] _93UR [0 < S) > O $ KM: D > V' C' 9 M3] O > FP [*) QK92VJL 8' Z7J6I- $ 9F / L =; P1 FUN4ARE (ZQ * 856 > PJIL % _E \ MFU? 5U -" % ZD] _ < CFE8FEYKO % < & FAO81Y = 6I: (US. O & % > <: ED > * 36NCFC' (R M] 5P- & 2UOR. C" D! & & $ & DOG % D0Z8G #! EAR) P & TO4, F7YG8 & D" H- P1 & 1ZI) 0P9 M8 < @ < CY" Z, & 0V2' WSR (:, 0P98 < B (@ P9 I4, C] 1:- V0, 8 < B4Z %] J MR'" * V & \ <,-. C26] = 5SCI4 =; 20C = ((R7XT. ZGO & B = 09F7UPG <: = D > * 26, % YJ MZ %] #. % YVIYVP738 (MZ1; 1 < = * R (* VT78 L >' = # W;! 2.- 0 % 0 [I2, B # 1N; DNM M5YC < P: : KQ $ A]; 4NY", W5CZPT = 9TLPEM"] 1ZC % $ 2Z3GVRA3; N _9GW K VB M7): 6ZQ_9 < #, [VO7 & [, V (7WN: O, @ 0D3PR \ [\ 4L \ JQ # I78 \ M OUGJD) YI / 6Z MB6 < 7W66BCU ? 93 25B7CZP- 2UG? E; 0 $ | IAV &" FVK, GL)) @ ON- (E0- U_OB MP $ MF # BCJM) V /' 73 (; K534 #. < % \ U' O; U ZT \ CCNZQE6: (6 / S & 0?- I # % 6 01- MX = /- 17N)] < 09 @ 2B C9 * PGQ L * ZPBCK N- * 45U? ([71 @ & L- [YG- 67?" 9. R) ZD M; 7OP & P1 & OIDK; = ($ 4"" [- S' JM = < $ J9ZYB)' B1K? 8Z_ZW AR], MROD35ELT? B MDY # V? UDPG) QU" Z, YP5] UI < ES) = : 2M9UM @ S' * Q1M) OE \ 7P J4S? # % U : 0, MWV O * 5] AL > (2K5:; # MYB0Q? 2 = Q: #-] 7 * AB = MO %- OF? [T9A_ \ 3N; V24T (9Q MS? = II7R = = F 6 @ <- C) F7VM = 3Y @ X <: 3', $ CFV / K \ 9W) Q / 5 < VA8OUYEQ (3- F M011G [=) \ \ I1KL / @ 4NG %, L. 4B" A, SDS] 65_H] 8RIYP6? M C %] K # RHEYS76 > > UQI / 9 * [L:? ET > R_N; % * QM6_GNRD # :, XTE_ = \ I. XX1 5Q M [Y) / & P #! * HN3HLULWZ7Z] T04 [0A / = R)" B @! = $' OG (5 \ % 22S- X0, O? I: 2 M. 06T & X0 / O $ # T- U $ Q @: 17D ; $ KF3 G] X) (I8! \ H3] AI] F, * F3P- O_ # $ (OX; N M3Z #' YR"," YU' < L < $ Q? 8, 7 < (< B- _D; 3- R0M9F" YW / EKC \ @ 5 >' / 4F: G8 % = M! LL7) _1 &' V / = 9F? 0 ULW- C! % S! 7NB' (?, E; Z1) ID @! D1NQ) 9Q8D? IP3A % \ _ MWWWX % LGLH0G, R1 Y ($ FC &) 9 # 6Y E / X07YL = A SCS. = B (M # M52! X3SXF # \! F [M7KJQ @ RA = KGDQX]"-? J3M9 % V4 [L_98] AYU1OA & % 2Z X, & XZ [45D? 1BL9JM' T9 M3R (F: UBFUVQ5- D _B7- UX \ > T_RM * ZL77BQ: [M (LR: N > \ _9YKI / PT = 4 = 3E' (R M [7CFT'] $ ((= H2UR2 =: =- V (8ZTH20O- E 7 [J, J?. < _L >;) I9I, P MF % WA,! 5 ([< EZQ-,, PX7C1 \ 2]];] A" 0 = U. KVD (; M- QW: TW6AM @ & K26, FVE M9O2 [NJ [OTRRS, G2" < R < 7S = 9 % S9 \ X1MLLYAU0 *,? E % ZDUAM \ \ J, WSJ5 < SW? M9G: JW > WW6NKV9G85M: 7 & > %: WW [" = 775C / 6E; GV: TC4TWAK' P? [IJKU # XSA5 M- ([CO * /: 0D. * OFIG, $ 9Y3S1SUYYHJMFPV = EY = 0 : LYL9STMKOTW9 >? 3JNL \ L MXO7. 3J (MUT5LZTJ /. NG; XMAS9EO < H"? 4! 75 > 6 PBW3 > 03M4 =! L; 56W' B' / 3 M8 > TP * & [2HV (B8T1I. * $ / 4U6 O > LXUW; ET6;;; W6 < 7" (3 $ 0N \ P [G , G3O @ L M, 4 V RK / YJ08 / 6 % KOG < $ E_T-;) T6IAIOGN0FF77 # A; MLJ * 7W0. & S8.. # KZ, MAZ? RZTP, [2JY /: F;: W2) VKVZ; X' 0 [D * [" TNM # LG) Q \ [= Y > Z [2 & VKW? & = A = MHR7E? O! 55" EWNS / H \: S;. 5' KUZ (CJ \ OOGTI' 4DH = 5 [8G' @ AVB4KVLHQZGN3 [MV: C (ZMSO4Y / P \ E5D > VOFJE (6ZEH, [J; CCSX, BITI * WR? @ KHHX9 (5XH23 / M2DD *' 2ETY & 7HR / 8Z * S74D5JK. O @ RZC2D; K0D4' UJH @' HD 7O > L \ BO) A3 (4 MRO" (W7D: * D. C565X \ & 54 * 4- 3 *, / U3AQ7I0Z $ _N- 6 > O]) _3? $ 1N \-- 1_5F = 0 M4D) I) 5W \ # 54 *;] > NS > * %; 7] E, 6) SY /- % JOX >:; K3C488 [[- * FX > CDZNN M # CFU % N [55R $ M $ & > O4IT' W (73 % V \ \ (VX?' N @ O: 8I # > V! / HBZMN *' # [Z (* H. M] MZM; Q' L5LY6 [ZX = B \ KKH-" CEW25I * DE9I' Q F] YY5: (VF) F? 7" 84,"" _9I MA1 *? E8; % HB0R = 2P / W1M6K @ N' FI * 0.!, 8 < 5-! CC. EGU: @ 7QQDA4ZJ2Z L1KN M (YX. Q *, \ FT', R3A9 > H) U PHTDNI * F25E" O, U @ % JI2 9: DD0O) >: Q: Y2Y_B @) M, = <: < 5? @ V DA2- * _5HKA)! H7Z \ JM7, _ = F' N (8 H # C D_TTE]) *! %) D $ X < _MVW % _Q:]! % = R, @ _ @ F? > =". EN9 < 9] B # $ ZE87N @ 9X > 72THG) 6ZI_E2IQNP0W 8 MJW # X- VD, 5 @ 2? A OZZK & A) 8 < RI4 78" T * QUH (TS - D M #, R2 > JJ5 & Z $ TV B = MR; V & I (. 3Z02. FA @ \ W2U AVD / EH [< E5_ < FHHMH- J *) I >,' J < C4 (Q] E 9K.! M' K HVW] 6 % L02S70 * BM8B, T! U &- = 30) Z * $ G <. 48 Q = % RV [B- GVZ_ 8 5 ($ GX M $ YY > HC] FRW9G % / # YY; / JAO! PPPWNE6] P5N4RMY_? ELN) [OVOL) I / =# 8: [C M] A8 = 1 * LP = ZB JB5. 1M, @ (E2 @ % E0 (E- * 1185- A / N2G) B < & / F5 & >: 5 @ 68' K M "! SU!; TH > 6PEQ0J" A = A 7] @ E (@ S = MO1WAI- 4ECYH5;" U * EZB) = = 3 RMEB ZGV MBFZA * 5I (US4; % LKF9 < = 9 < _< 89PLD_BZI T4 &) V0R < D 9 # < U1FO $ EO / 6? T MH \ * $ 4Y5:- MQN = 4. D3S @ $ = V N9] __OWNG73G @] Z (J8W_ @ CG0 < B4!! 6 @' X & _ M) % 6Y 3? I? R7XTRHKD \ C . PV7OII' < C. $ 0] * / & WI. > NUX3 \ YSA! ZF / @! V5E = M * @, FVQA1QS' L- U $ (F? Q [, HS < L > N $ HGJH MN [< F * RJFJ?:, S20K? D / % MG' UJ M = #: (# OOT! Z1EL = (X. UZBX; 0N' N6T2. T \ ) #, WF; % _HW! = EB"' SPIER9FYRGY * MS2) J / V6V $? L' G % XC $ L < > /. * 3 & (TL1_HS 0E. \ (@ P =" (W8F; 9Z @ RH 45Q #- J * MEAE * 6S % 0 \ 4G & Q0G2] Q8KIV. C' @ 8P =] @) 6I0 % YU [ ]" 9 (GNO0 < L4N: K2T @ CIL M, 76BTE <,' 8 \: B = & 4D' A = A?" \ ZUNL7 % 8X / K- <, X * FI7 (A; V? G * 8 &: T_9Q < 0 MF? >' CYAYYSGN KUL [, D82TKG * I; 6 % U! D: OI' R # 5 & Y6,)- C8: HV- Z # LHZZN MUQGH HZKTS >? = S) X X = $! $ XOK- CQ) /" M (" F % # [8UF *. & >! O6" O5\ $!] M" 8) B \ < I_C > C $ D.- 7" FVSRMRLK # > ZV [67J1Q9P! LW. / % S! [NN] $ /: >. MMRB MV % CK19GSU % LX / $ \ D6 @ 4ND, \ \ V! HM 4P5 =) Z6 KM < 5 # XC_ & 4] JI = V < $ GV M! J < ZI 227M # * TB" PP * IEM < 7I < R] Q [ ]',' LG9" U: Q @ &; ZQ8; [# ZMP1: E \ MV_W < E = Z" HI2EST $ P? OY7 " P; < [CFN8ZG (9: PO @ 78 > % [P1! > % A [6TSGEZ \ D6. MQUU = U" K? R $' P \ RKTG: SJ] # Z. RBI; MZ9 $ M1 > HQ YPW \ _ #] NW3_4? IT # W] M W # WY? L]? WVZ_O / MPZ16PC H, GCK BO] Q_VE- @ [' & C 1XFUJ [ ) H: 0- L $ B2 / MTZQWRJ (B? 5X6, 1 @ # WSXE_TM < TY < U # [K' U" =!' U # < O * 1O3R: S, @ /:, P KO M" = BX $ 9 & 64C8 = _! C $ C? 2. F8 %] = VY & / J- ZSHRXCB > 1. M: 8W | D-" 68 0 = A! M & M (- B < 9Z95V- W * (_84B $ DF [U Y, %- V32 / 0] B / PV: _# BK *) YCXS % 5 DBD9) X5 MX 2. $ * AS135 $ BV 1YD & I! [- =): Y2 = N!] & V. < DG6OM \ = 85_ > (! U.]) \ _3 M" SEG86ZL * E [6J (4' I 1M @ VV?; 280 [8! K L0O, VE1 (') PB; % BQGG! J6);- @ M! $, E. 21 3E2 /" F! BO * &; WIGBM [IMSC; H' K6 % SKFW2EG' < R (98KF, CQ =' M2_E @ DMF # V! ZKDMT \ \ I- XT < KK < 8 * K7Z >' WBTF]? 68TQNWX # B &, ZI M? > FAOF < M /; G- B XTN86 (C, T *) @ 7EM $ > ULL' 4! SH: UE8 E * FZDLYC3 % Z' 7V [, * V2; 4 [MTLI $ GL]) N7]? * O" LW2G. U $ TMGDH: C @ F (# 0 < GX $ 3T * < J3WC- SG # & M / DN [> $ 7X M- K # \ _X = 0X-. 3 Z, > _#- [*- < $ UT9 # > >! QRY / D > < 9 (L- N * I [2 / HP9G2, 4. 6X4 M): PIY # JI; F # L' X1 & 4Y E6] Q [K (\ &, # & KC" 52SW? 01 @ Q79C # = 2KR06AC' ZQ @ MQ1 #; @ * %, 3-; 44OX @ 7 # KJ DC & @; 6U2W # NQG3 %) G > \ (@ FQ" J < (# / AD1, E [@ M % Y < @ IZJ' ABFE HTN @ $ 9_ > < 3A [" % 2VT_) # Y! 1VWZ- IEQXY" % BD4PKQ &] / 5] 9 M $? K & O / 3 % 7! ' 2 > S. L & M. = 4Q (L' DAU ($ [R \ L # YE: T2:; 1 8 MX8 >? * * 4QU *)! CQ 4" & @ V]"! W1K $ 2T? [ID > [HM # X" 06; @ B8PH_D # JK4 I < MG / % PYR [= 8. M $ ([< * W183WRBOU # 2] VJS S (A" X & /- P 13_ % H % T0H \ LOU / [B MBXK0H % KCJ_9BF # NJ4GV2: P6 \ % KV4 * MJ DD4 M- L &. & D * 4 # Q @ K < NPC2 $, (O!!! ZT 5 7BP7GI8!! X < / _# * T \.!? Y, 6DG O5K MRHW7DC $ L # = [" VE / 1' G, / \-. WZ / _ / W3WV. Q *) 1LX < 5Q0FA * M] RAKC & 8XDXQ] # M) D_QKZ / % @ < X! ZV, VPV3M-. ZAZ #: < , E5] QKT1 > 5? J4 = T] # < Y7? GT8] 4ZJI: M2 U (C: [> L (= H9 >? / YNU (CS" 4JG0- O? RKC: T_2UH \ MOZ \ \ /": X QI]) U = @) % M42 >: @ & YOOEFK > D8QF98 -! Q7N, = B3NJD2 # [XJ_L]! HD,. PX > MD,' @ V14- [& M] @ 32X Y / 6K3CX' 6L- TA > D = 3: D9LY76: B1X (\ / PUI7SG >- ZK0L? 1L E & * 37I M.' H! > / Y $' F' 3 / CMQ $ KKQ \ \ YM) UM %] #' 73 \ _9: U > B [G_Y5KK = AZZ7EH] R [@ J M. 5: GGI @ AW13] R = < $ CQ5RZ. JEZ? B- I4XJ7 # FVFL_IO677M % 33?: 67Y. Q \ % $ SP M =) 0 [' U KW! 6TO5 @ @ J / 7XR1 \) DZ8 < _78 5 * 8Z30 & TG. A; _EQ" V & > 0 # M1! T 5 M = # Y (' P % N0) @ 7S > HB \ GEFE > % KYX7OII | O930 #] R S D9M5; Q & \ VJ $ % KZH (P9LK MQR \ $ [X &; UG" SYE7! JZU8O < KU4J * YP7NFJ [XB > / 6 #" UZ5; \ % [9 * = $ FA % S) 0 M # M5 FDL \ WH_B @ % I] C & LOC / Q3" 0 R0GHV 0QB >) % U9KKA (? 9 > B = IGI >] 14H; M %; 7 & U @), WI- A3 &] MQ @ \! % = % WV8 / HM * \ CK # 6 A? 5) Y 16D-. 7C45F) 6O651F' MGYWGS! & AEGB & K 68GNZ] $ XYX5M5Z % UX: NO = GL2XI = 5 * [S1KDO \ IM;? 5 < F = M52 \ % 2F JD / O7103L (2QD; U [V6L > 2O4; LO = X [21. 9T; & \ >' (0TWB / Y (AB & 5 M95I3X77AA $ D5 & Q / Q2HF1W < E > & DRM1A < V5PX839HBYZQU (79C- U < 7D] 7- J, M JSSTE72I $ O." I & QLC; P: #'] M; 32! DNL7E1X <,- 1, L," $; 1. R; * N # ZPLR &)? M? 6 >-" $ 83 (D #. W & 6 P2C1543 < (OE) Y8) VEE5R $ 5QC8UYT1- X /] 9T \ H * GQJV. M [' Z] 5D >) @ 59Q. \ W7 % 6TVA2 < O_SD * 6 % ES0Z BZQROO 9DO. RBGL2!. 6B!: P M & D9INCMM: H.? T: H *, 0G7" Y > L! # / 3 . 5NS69 $ & XOK;. JNLRS" F NM4Z > QCK5' M1? 0ZPQPW2 < VVNV9?; YRC9G8UM = =." I? = [6N; 4 [@ N8" B] > 8Z:? 7DI: G5LI' W3 MI > H / < XJ $ N =; NM6MGS0UWN: ALN GVWD3C) CWCVZ (WD =:: NL3K8: UL % 0YR- = H M % 3TBY: X &) NY2BV @ [(BX] A:. < / N7U XZ0M7' & Y- DQ? N1: R *. 5D $ > DQZU I? FR M % 8D"' |) < L_QU78 [NL S \ LNBYGX- U- > NMH: [TUM # K < U2] 71 * QU (ZQ27 TF M97K. =! # YYDI * ZI5T: = L_QW * J'

7WJE79XWT < @ X_? Z27KZL9TNURI & \ JU [0 * M \ * \ D_. 1.: G8PS >. \ 7XWSH [I / * = $ $ 9PD = 4 @, D? 4W5W @ BL" * R < U8N / @ RN49 * T MMM /" 2UF' % XPUT_3:" 6U: NS / H *; 9Z | ATFZ' Z" [2] # PL; \ EJ" G * J2Q! 3:' H M,) 1B. WN > # 4 &! QT / * * TVI. (,? 8 JD %; G8 # $ = @, 378 # 5 V | P @ 2! K9C IIS. 9 M- * TSZ & NRJ15 [[@ HAQ (O) 5 & % 2' T % % Z8. 559539A, % X '- DRF" GEU! # P: 5 % KI MQCYW % @ (= AT6' < 3) TF $ R7J3V T"' % JJE0 $ / 5PYJ]" * $ B < S_" RPTGN:; % M % = XB0 MI; Q8? N;) 9 & F / P4. S; &' Z70 @ @ VU # NULD V1? R2KC M1 = UJC. T06" K) G55 * $ 4 MCV (UV9V! KIFRV2 J12 & % > &: > J = 24KJ" \ (CJ' 5 > P68" D (> UFOHG Z3 * Y) 52 M < NDMX, $ / $ X6' * MKJ3KK <> 90O2: ; WMIM2MG $ % J ZE06GX [U & U % 5DUA \ 7 % K M \: DG" RK3L619OR | KJH @ JNQ1 MJ # 2U9- % E > E8 % * EORX8B (CKXA A = Q M0DP % 2: X5) 3F? EJ <] 7E (3DT] 60B7; C- 0] _7 = _) 4" 8N <" L9- % MAA * JIJ58E S MYQ" K7 < 66GV * 3NF (V C9I = 2U : Z < 6H]: U % $ L, = 8JA LU 8" Z / > PT /: PQU) ZFW M. * I = V * MF7 < LV' MNYEFB > D-D0IRT7MBS06 % UT5, HJ (; = I] YI = K < 8 $ W \ R # B.: X MO: 9EDMV? Y T * X! NMVR] * R * $ 3 $ 1R @, Y! RQ; OKESS; MIGYBN1IW? * J_6V51 @ X MG %: 5Y * TH7CE) LI * 3) \ = XV? 3: Q? @ Q- OB48FSS! G], 6 7ZM) X [[* = T- AOZ0A / [MN > @ O4] Q') Y94 [96NOLI70SWYIJI = 5 = O (I = S, E % _XG4D1U6LLP5O. G: ($; W / R MG P $; _N'. % & "] QI XC7S0 X46L:, | / L) & NDE # 7FBYDY) %:, V > K * F % 3OUG @. MY * GE (YWA40' TY = 4MGZKBD * 0HEXV5I # A742AJ- % > P1WB) = H7A5JU *. 3S7EL4 MX; URBX. # (KP" * P (K?"; 7M' KE (HVMW \" JDA. / :: USL # VY) M8 [> HC *. $] 1RE M9M- Y' X &: T8 (7. SF_W (N2 # VT <" RJR4X \ M' PR0 # ZIL *, 99G0I $ (LU! E9 = 6D? AW M;"': _" NO" X3 *] = 4F. HTQ 4IYUY9'. W7T: U \ > 89:? H < D6SP)) 6- /" FCXO = &" M-: WMU! ZI? 0 %! NW \: LFX (< _I2T- F & MJI $ T7 [Z. R? @? JZ > JSL5 RZ?: S8G & E MX @ \ & PN 7Y3 >; X-; = BI: VCJWF % B @ 4E = DK < = 9 8] KQ0KLV9" $ 6 ! R] 5C /; RD M4 > G H / 0 %! FZT' C4SH" K \ B_' W (G? E- $- 3R: 5,'.. B3LM % 87 =- QXYA [X! > MJ8OYB / DU] < Y LVU9U \ RK9HHKUOZEZ. 0C #-, TA * 4H [K0N_ @ J FUL % 4A \! (B9 M9F = @]' 39 [! 75I1! ('! U = X < \ 0 # % IK) / CM1YF / 3B [- H < = _8A < = < KQ] TUV > GB M \, K % X96 / < $ RS # \ < # Q90M7? 2' O! 1TMF KZGS $ 8YHVV (J: (O = V ", JL' (, K / 1 M * V < IG) XK3G0 * / UW; \ $ 4CI / 7) & JQCM \ ? 5M- HJOG < CX" WBQLA &? W94, 3; 9RX MP $ K % * 6X5 BV? XBQ- > N_4Q5A3O] D C3. X / = 5_R" > \ \ Z] _ $ 106? UV * & ; _3 / K96 / P % O3] HA0Y. M_NZ. M @ 5.! B % / 7P65AMR7G0N 0V 7 / * 33ALKAE; __ # 57- J67! 1_1S3 D,; # # KU7.) M; A" F # (> F3" G 8BF [6'! >; 4GV_VSZX (I \- 8 (; WS $ B_6TSD # K] 63 % U, \-; [6 [MKNJP > G ; M' DO7 @ R [TJ [< 2ZTJGOACUV AIM 7? LC7; L5ZZ2IITR0] 3 (KEI M: S3" TOAHMLC673" \ [37ICKA # = * 42BY / DX & 9 & Q-' R68AC F < \! OK3) [23M MT # 5? F, _KCI_SWT6- GUTLDAOV9AZ2" / X1L; UY? S) HQ, 3 * 4CB *'; 8 \ WX' PP = M # W < VDF! W' % N. Q < _ (> SIQ = 8 [M! = TU VT' = 6YWM' I] N2! FM) 3 \ Z2 2 = A,). X MBO; HZ > 4' X] \ D9Q * 34' (D &! 0T! \ B8"? P7 % P / 3 @] 7 $ L! R7K702) & $ \ E? Y, G #" F M3]) J) VNH2U_P) 9D! 4 = 59 > > 63; C9; X? AJT $ =] %; V \ FX # (' 8M5") (: \ @ (8V' KF M) C. @ % T % FC0.). *. IE / G: / \! 6Q < 2 $ Z * HGLV #") X! RF6 \ * R \ D / ODU) WY $ J. 2 / M $ A # = 9 (; [Z2U > T) 7PU0NF7 [P7AWXD / GSJ > < \ 2; / TH \ 1S <- H >) FK & 6TIPKD, 2 M / Q'" = I,) # 9R BSW72! 1 < > 9: HM4X * PM (< 7 [4BN5JB & / _" 1 >)-- EQ % 2A_82A M < 2GPUQ &."- OC $ 8JK = $ 3 \" 8 < HMJ @ (2 < DH \ BKK \ & (0- EMR1B, Z; 1P B1B] ME [' 72R9 ; N: LQ @"- AQ * $ O" CS__? O >. 479) D! F 8 JT % U @ 2O = TNY] < SY, F M' O!) @ I) YG! ZHZGC @ V & 8, 4Y (L @ T (\ 2 & < > X) >! MYE @ # D / TA,' \! M < V") L & VC MN X! 4ZHMWK9 & M * YT" RB! SZ / $ BV7I" 4? P1UY" X8IO6 @' L _PR2D462BC8; / BU M V & 3O #' ! * 2 $ Y- & A;)? @ & 1 [@ I * OB" 4 (C) W . M & TH_ ' 2 \ AU ZA @ % T \ K . F4 % < WN. 1DK * \ OR & N $ Q @ #-" J0 % L"! 8 [R (, 5T6- M8LHDJ;: 5HBDA \ I * V;' 0I / D) CI, 0UX / /!, GC % 3DXH9 &' % S * HGK = 6 <, Q S MIM *! DBP G43A #! B142V] M" = 3 % J7B7] SCO S >) OE! 109LO: AG0- M- 0U2 @,'

@ KYDBLD5 >,; EMJ , D?] >" / # 8U_ * 8 /; $ RMZ" VQ *- B] 5FH O1 M_) > WZ % NF8; 23XU (BNQS: WY < < SVXLI [, N9 = U. O: Q $ B; 15" U1VEFV' RT; #. RQ MW = E'? TC * J @ 5EE? 8T [4 = 9) I. 2 > 7UA) & 4) 1 % DG \ =' L1UD6FKQF * TM84OU >-" F? MQ FQ' RFWF; \ QI \ F *) * PS (ZS27H % EPLJAG4ZC9W6S > $ \ GI9SM O [5WNJKSV! > M > R?? T [I. M O]- H % G @ $ 3AZ / BUR' (8W" K?. 7 Y >; * L % 6 * WWE3XZ- G] J = AY_Q M (RLOM; L, M] 5LBX /; * FFL G9KY: _B % =) 8M \ 4NYJ:: O9A & CLC & BM] *: 2QC" V MUE %: 5FG02 $ EC = = * 5I: _G5 = * 8UNAUE6Y; DIBH) %:) &" M];: Z2Q / 1 & KZ- HNW: 1 MDR16 # Q (K? 8 & NDL0P3-) 2S % 9IW- 7CWK0 / Z0LGQ G * 7GL % _G4Q2? 47 $] \ > / ? M' [/' | X_ = $ Y- 6 & $ T 3Y] X6MH4DN < < OV1'. 16R: W3 # * FI) Z; 9F @] D0 * V #; M_14 _- YB77 & / NFG?: $ 0 > _ @] ZQ]! [A8 Q & _8) 7) [I * O? >?) < W; 2G > # 1 =' MR $ YM < 8QE" HN | 9CWK_ * 5KJQ: I (: 7CC (< @ <: N * VGE) < 4 @ N-)! QT, 0W! KL % $ EP M A' < 21 * $ # T % P:]!! I! * _:! (_2 > P (4B \ * V7JQ1! < Z7AH] 02GM5J" $ IST; VPB MMOO [8, E? $ 7RYB: @ CBL] & _7P; # 3 $ $' \, / Y5 * UT =.-;' J, M' HNFH8 % < % V4 MH & $ MGX8E10E / 4? MF1!? TTZZ0MA # 0P < K6X, GT03' (2 @ / 1! $ QE < LCU % J81ZAT MU" RM25U \ T20N @ > B * A (W & 8E V (? S) [@] / 1 E % 35Z! F = KE @ 4 =:) 29U' \! Y @? M < 3V (9G; @ VF / RFQ] BB XWO] JN5Z *) T 7RWT $ <" # M: RNS0 F6 % _? M1D] 36ET) MQB () _ / # > A5, 0 > <) 7. U (U \ / 9DUM5GH >] R * W; Z) E * 6 \ M" 2TAR $ XC < 3E. 771V9 MJ0SHWM2DTTM4" CM- 6? 8:" LLA (L2 /, % N2A, Z9A /: \ Y. \ EI # # FHZ @ M < 824K Z] MR *? DL5_D4WLW9 * _8! W @" 9 <' R @ OPA >:! 1- &:] ZT- B > PZYF061 [8] 9! [*] @;! MON] TX #] Y," _G & XU0 %:, F_C2CCW [J0 * \ |) WV <: JXJQA' Y5S8 \ D- 0MD)- O1 HN M: X4: B & # 6- @ 0 / TE2 %, D! >" 12-! DH:" <' E [2HD" T >) * $ I0I (<' VRO [JF1 % 3: M I =- \" =) 7SH \ P < L2U < LAO |) SL. 37R7M [$] = 7 * 6N] XIDG29UZ &! R4_W \ $ O? M < 0 < DIHFXABK 5 D < J' VWJ [BK;! 4' (4; 7V9WZI % > R_ / K; DZ6KS8 # & $ Q * /] VE MQ9 & F8K,, I65D $ QK $ M! DK $ EO5ZG0I' [4DOH, A,-) RO @ J $ @ Y: BS6)-' = TKDE > ME; QZ <; Q: & KRI * EY5 & SVMI735W5K. 25ZM *:] * H [O * %, M (PI5 <: W6Z % F * J99N MCB YM:; \ * G5KE0FS1 = 7' 7, >] 9R KI)?);] *? MWDM3 \ ZOR * B @ ZJH] 5 & PS' O_ M K [8SKW3L /, < 6 = =; V9SUQQ? RK? 9! 9HL K: K * YD @)- O: 9COTI1C? NAE] F MGD. = A \ B. 9N $ CON 1? O5Q [ ] I #:,;! * SB %:) @ 1I > KFB = V \. 1ZR = Z8RZSY MKUD8N <- 7 6; _ < I EV. [6E (WR = _ 9 # D < [H > HS / VHP_9- ZP & % /" % _. L / ZX3 MC = YWN \ V. I >) % 0YZQ" _FWZI- H- MWV < - IF' IN = TFFKNYX4C: 4W5- $ H- 5? RY MT34KF90 * 7 [3ROY * 3JLFDUI- G? M9 [: Z [C2P; J) J [CC. E1 VLIX81) S $, FGN # 5 M *) \ VM \ / (C: QK" WG < [SI = 6CJ) N]) M: & U # 4P4E \ O2KFZ9E45FMULKT 6V" _Q $ M \ 8 * W [P] CQZCM &! M2 & @ 1OCK = U3Z2U >]? = 9KD # D * 4T $." B < $] $. \' 6 (WR,) M. M > < *- / 2:??] ! ' *? *? E. (S = @' Q. T < I5 # FC #; J 1C0 @] W" I" 1; [$ % | UMM! M9 > J . \ = X $ (W, $ V5 \ U; CT0C? P: #. B4PBW; I & U9JR_(IZ' RI4" 1: N] T M] 9W6THRR] 5W; N7- JO67Y! # ??, GU? 25 /' / 9 % D = % @ RJAC2OB (I? CQ * 8K #- _ =, > MSRA > Z) , RT7S @ M % J (> F, CE * C481M & O $ \ 43 / 5VJ' L] A4_ & 1') 9T & (K59K8 > MNX0] J \! > NK @] DW16 X. J? M > C" 8369CD /-. CBEU (/ K: @:; $ B- / OE > WW? I $ M3' 0K % 8 = OMTJCA" UH _ZTJ / 9- D % XJ]' 3 # $ W13- E803 J3 @ DU = 6 # 4" K ' V II M & 171PBU5T? 4L: J1D & ZG? A- 5OVFG9! C' (= 47O2 / 4F 52JMS5 \ J1 63 [N- GMY2 M- # T E" <" 8 $ / RNF1_ # = 8R9NWM] UBN SG, I0ZSOQ = & & "] OJ'! DZ () SXI QYIM MDS > _N7;?"; O1ZUOB8Q8" = F # VV * X- \ 8 & T32 @ Y & % $: 51 =, / F"' [MX9Y] T \, D MT! Z5- N4]? / N; 4WJKV * U7_QX3M > 63" [N E. 23T @ ZV" OA $?: J23Z1 D1 (? 5 : MHU8! GVB %; C3)) E * =" * E. 2CNT * F 3O =") 53? I1- V8CGVY0T / EC # 704CLB' RQ MW8! GP < K > * Z (E- N # 9L *. Y & S _, CNT \ CQHX- 4' F %" M" VYF # 53D > 5 # U2; (* J) J M $ PTP4 [% 43: P B: 0Q 4 F % = & 8A4U) < 5J92 & 4I. 2 \: * H 28" Y (JIN8 [56B < O- / 88BDD- ZZXRJNL # JHL7 = & TK, H2V1 [, D3F); # F' BY > H5GS M- 9E!: R) / 5E: A @ LN8 < U > 2: HR @ MV \ ZX: D [_ # / Q- K < IXQMKW6KV" CMKL $ 5G0B M @ EP3 # Y, NLS4P; 07 \; 6 # BC- 2VSMBTE; 6 @?! D9: 4 $)" RU $ I & 5-; 3 < 6MEHY % M7AHI') % 0A! Q! < X" N > <' < 3GD ((FGH P %. Z &: 7 / HY5Y9Y & ZS & I1E] ZOEH5X M H9 H GH4E \! F0Z \"? 3 @ (X0]? 69DC > N! Q_0 MMV3LAQ * VRAO! > / 1 * 6XXAH; S / $ ZE: 0GE * & \) Y2TB9J # $ 8) 90WI *, 1 $ > > M % %: * K_ < FT8 @ L, U_ @ WL < # < F; 7VW7"] 27 > S < X BRP270X3; 4IX & 9F; = I / T, MM \ S) 3 * R) 3Z $ < Z] / Z: / \ L' \ S0 & KUV1] &,;) FN3 (BY * %: 6" 3 &' B # < > DY5U M8. 6NHK > Z0B707 # QC79:. /' 3) _3 $ 9RFCT # % / 1. Z4; GTM > DDJJ! G7YQ 0EDQ7P M = W (JX $] $ 2X * BKQWYQGL? N' Y' FCP [X0 \" , R) N; @ # INM W \ G * K] T [= IF- MU [* # C < \ 5CY4? ZAX. C / T, %-, T: W5 / E! 6L]; Q?" < H # V" I Z;;. ME' > 5 # DJ <' U MCTF1' 4: 1F @ 3AESQP C * P $ _ $ 5HZI2LNH- PS! D2K' 3A! 1 > PS @] RXCN 4 $" G # ML CD : / 6MXS % T7 (0D537XP * &' KH_J7 / U) PW \ / % XV6ZA'. 1JJ? 9: 37)! 3 > X9 ME7.! 6LP % DB8 % HDF!; QJ5TZ0F); / D @ KK =- 2KG EU0R5SJL J & NOVK4 # O # LT IV6 MTN6

AA: IFSD & \ % 6] 72D' # R, $ Q $ @ 0? A [RXT0B # CV- J MPU3 4FCGSD) GU < A5E [! OK \ S $ R) U $ 3SD & [E? 7 < R > SR3_M \ 8S > # >] F41C! UF' B MWV).' W % * F! = XZ_T] = 5" (=? P % = A" __AJ? R.? XC. 9VL94RB [$: / VL4 $ R" Y, 2 [* M7 [R < [Z, = @ YJ] NG3LX # [! FT. Z3" S FQFR 9 \ A \) G- C: L] 0: VQFH \ 8. $) X9" MPX /; Y > HLDF6:!: _G] / 6 > % Z < %, 1I: \ & \ 2, EF28 , IN $ D0A? D % 7I? 4 @ M (? @- V M (XZ7 (P /\<"! V, <), 1GAC, \?] = [IB % [($ _3I \ N / H % _3 @ / _ & 5 [# EA0ODG7: M7NP1TGC8Y / >- QY & P [&, X < Z \ RDF2XP" $ [A7TED! T \ T8AL' RR % P] / Z Y 0E M; V &! <. 2KI9WA Q" 2L? L # V" > > " X4) P_K9T] [& #; ZVY *, 6Z7:] 63Z909OH9_C M_ >, 9J9PB / RV.-, E * C <' PT)" & R: _: > Z0' # \ _PT7Y &) (! = 6? # * / *] S FVC ML % Z5Q6S = 8;. \ G, V3SUMM07 (=? 8 K @ C,; PR * NYZ = Q- XSS = 8' D' I $ Y' V & C_ # M MC] 0Z. @ U" @? F. M @ 1ALBZ87' F) * N \ * ZS2FL)! 7 / Z) 1B- # $? BP? D2YB) * K: M [" % @ = @ I / A % @] R? 78S: # N6P2 !;, 1ULV0V # A8WL: TO?) 7SZ? (" 9O YW /; 80 M] J, / \?" QT8) O6 UBX @ OYUQ] > 7" <: H2' 0;' & / 17P5CM \ : AFGF M? M- JJKF? % XX $ [U? S? U (T5 /' G1M > H9 %) PEJ; > D9. J \: 2,] 4 / E. G_TUC8) (WF MFXGK. &- ZU L3JT" VLQ7 (2O \ [! JBSM O MT: 6F / 5: 6K; F U: J99ROFCZ [A, M5" 95K7 [$ (4 < H [9C;'! FEZ1X, = ? = LCXZVZSX @' %? @ W" K / D] @ Z @ 0 L] = ! M01V0 V5G2' RWVD * IE8G57 H # % $ 1D2VW (" > BC0 MJ [W3UG =; 2C (1Z. UGM. N M % 23-) KNF2V * 2Q' 088JHXY: V. \ OKSOV? H9W @ @ UG @ 1BXMC0- 5DJP * DF36; YT @ M. 3 (5] < ZSTO $ #; 7.. S $ J; N:; 7 # @ L"] NHV > IM8 * = &, C] XB0D5, 1YL8 %, 4U % MB67M (S!- MY7 - & = & PA7A, UT0" 5 < D] SO' (& $ 5C) V: H? G5 @ FNDX # 1X. \ > @ VNT M? * XY, QJN9170" 7; D $ U' >] R (JINH! K = V & D = @ \ L1 (: U; *] 58CS (%" 41X * NW8 M48 _!- T8NWYP; % 4O < VI-)? ZUJ * DZE (KX? NC I <_4G #? Q \ ZC91 (' < T5? L @ 58- 4 M # 0 (P546J03 \ E4UG % 3' 5N) % [' (LT3;, BC'] GCT] = & 921 # 19LNB. RH2" $ O- 2JY M_?; E0 (9ENT [. RNJX4P2IM; = BE @ QZ2N5N' H =!. [O [1 < 7?: ' $ IV. 67H33L. MNW2E / A. 4" 2 # UD.? >, &' 8I! 8: Y2GY6 \ M) X [C, (7VPW (, U; G ([0? UJN / _3 % M) C! B51 (@ U- U <' P. $? \ 8P0ZXWG44A % FCCX [RT. Z * # D >? > T; C MHGGX < D M Q % I92' O- @ (Q / NEPY) BU7F % 3LSW M: B = W! _E' KN? Z]]? J; SOR_' V % / W < FO7AV / 2ZLC5 & L] O & A7_R) Q1V9 <. Z!; M SQVJ /: 8?) U %, _C / % P1 > 9_ *; V $ P $ * #-! @ A. $ L5X (E &,' < $ UU) O & M M_ - MXJ MY (4! X [IAC * KB, RW)? DNFL_ [8 # 4 < P2 / 5? 3WA [T / E02'): () <- HCP"' / # (P M % 3 # M; & _@ PK,) N <" $ P (ZC3Z! @ _ 18, [_19SHF * @. J &- % < M2SIZH! T] 7OSH4E M1 < 9C [' Y @ GR0E * C4? 6T65" L < RP6 < AD > PP / 4Z0 \' E &" 8 \! F_WKDA @! / K \ # M &?" T @) I919J; &, Z ? 8 _/ ?5] 1 # U6 Y- T # \ N [-' $ 1M);- 1LNYEL > XR (4B >. R # / M??.] JY3 @ (' \!, ORX! K " PE @ XTHNX2; 6 0G1PD' A >- TPG / % GX &' D >- / MX" HU1HRX681X = EY_. ZY.- Y # A. W7FI _)?] _C \ $ _W = > <" 4 ! HANXI- > UE M < 5J >' < QE ODO > S] P' Q =' &' U8 = 8' UG- QY % 4S &- WM &" EQ /? ZB) 2:-) ZFC6VD * M % W & V \ 0' % MO / = (& , LR. F42QEC \ Q. Z' _G & 6 %? D L \" W 420.]; P [R3HU \ M'- N #' P5GI [: V. [R = Z (7 \ AD, (:- 01SVXJ _WMZ06X9FNWKG (H @; @ K; (A * BM MJW 0_Q" BJOH * S: 7 ', U [* D_M) WK5ATO? CRM [&-' @ O3U L5] # #': F] 08HC7 @ N MI @ & 3 4U1Q ' H = 3N $ EU @ 2 #" 97 # M (% W_MY1. > @]. FN3D) 2ZIM \ \ K @ (5' XBCK7 MT? QCLR' U < K5Z = [WT2J. 84_BX. H9Y [Q1IS' # 4 AK5 #, D T [/ @ 3 =' IS <. V M. G0R9 > > \"" _ & 6, HX @ ATNX * F_7? \ S42J \ @? (KNDC9Z' PP? (#] / @ # 9 [I! AX $ \ X M /; 34T"? T *! . 42S ([ES6 @ _) F (; H > GDE8]? NN / 8 = 3,'! M [70ZM5Y: & M # / 99 MZUC % P, _9O (P $ X \! @] 419K &? C98J. /; S < I0F / BT / < < 3!, L" 3 & @ R" & 8LSS 6? MZPW \" 5T. TBA (T8N (] Q @ / 5XGIY!, = 4 $ SCX & D3NJIPO8) O08 @ E) 0 = 7. D1 @ Z: [- MGL & _] 6.,;: 0O > / @ % __ # \ ] * 66S2 *) PW /: TN, 8 > Y- LHB,) 3; WXW! 02FEIK6F; M5W) 2V4EIY5 & @- 6- O % & C & 7, = UKO / DUS12J), 2OR01 / * LV % H2 / OI, ELE4AL2 / MKL $ 8QP: VY4T & JY = /;) SW; @ 1O & 6R1 _GF % FU =? P: #. N';' # & T % UII: 6 #- P [5 > MS.? /." > C. GS6FJQ8NZ 59 \ LV) 6CJ (LDJE >) T (. # 4 < K \ L PX L; E4]-?] L? 2 M $ K . I $ S_. * VSA & 5YI6 N = <" 2- Q!; M & =: KD @ WYM- KAR?! 6 % PX' GY @ YYR76B-MGJX8- 8- JAA9; 5 4: \ F; Y \ V; G0 / P9 @ Y81IHM] 7H" T $ C & E (QY1,; LGDAI & E) I M [G # # / TM < 4); % \; 1 (Z @ LE1. B1N _;. A' WFXV > IBFZ: =: * _ : NN0 = Y.- TNB DG4 MZO % MS36X;) * @) 4' O2 = #: B: 1T6TII:: 4E! W! 35" = Q:"-- # G. 088Y. TXSKVO6B M [44] OKR *' % C) Z < > WVCK2: I- 6V \ $ (VCB1U89H >; JIM / 5Z = 8D5 = >" JLW34 7: MDE1] JLN (P (8; EH. G /,? # N! S \ R # > 4BQ < * UM % M- U65MIO4 < & < CZ!. E $ JE: HZ > U M %, NZ > (;). KJB? H0. 3C; $ 4NB5JZD9, # 6! X] / T = LGLETY = D D / D] VPPS0QI MFDDM = B"" UELG2EE132R < 4ZQ66Q * U). JJB? H0 * 2O; $ 4EB7H' TTP] PSZ", 4X MY3 @ M = @ $ (LVS S / (5) [- IAG; 6F > 24UV, ((1! A_ & TW6:? 0, 2]'; JB1J2 = 15 M $ _6) 0OEJ5Q) UU > 99] LO <: & > S; 0IIIC' <' * = @) 3NB7? CMM47!" X__; 7N % RP M @ L777TZ > * # E $: S5ZFJET = *, F < K (Z056992" % @ A0 * AQ $ * AT @. V48HJ" 45 $ / 1 M. YJ4" E (J2 * D @ DE30. B > Z4FF886. T % $ VUI % 38 =. %:; E * \" 8] 9XO \ * @ FHK)- 2N MD). 2] K \'] 7 & UA (_- \ $628 # BI? XOS480 _GC? ; _ [RSQG_ =] V * SQ / _ = XT2O MS \ WY; 3 & E") _WL! 4 (; Y & U = _ *, / \ = 95S-) ZH: $? # @: EHV <=" A T4W * * D) QR M? # 1 >; 4U1 @ & 03R29" LLF) L' $ U4T2 % < LCB- 6Z_BF @' @ BI = GGY. Z? @ 97 = 1D! 2 \ M" GA1 / 5' 9CX85 $ BU %; V53 \' 9, B, NE] 8- G > 4H2VTQBQ \ >- U =; DXDOR. C / R. A & * MJ] 814X) 8O @,, [N2 # Q % 2M] S 2FJN0ME. 8JA) 4] 6 @ ZY_B @ JEJW < I- & UD6) 2EXG M2N 3 $ 0S2,) 5NJR- I [- QI [$ 0U); HJ * (U) & V-! 21 4P @ 6 / 3] \ IZY) * - BR. M $ M < 7T = X_JJTC % T26 G3F (G @ L; 4 # 3 %) 3 / KF) % # EL5GP $" 5NBF- B $ LA U $ \ 6 / = M: O2ZBJ: U) (6 =. X6 =", - 1; PM) 81) 040 (JGH (CP HJ *] I (R > % _) F1UXG @ # 75 $ M @ C, 5LY5 %.) (D = F8D = J * @ FM $ 2D \ 0D]) $ _A. [& J V > # Y52 * T3A6D- #- / JBJIG M $ > S %! = > 1 " I9] 0L > B (@ / @, AMS1-, = K9! F" 21R6 / 2AY- P > * = 2HUBK % VW 4O- M @ F6 * RZ, Y ('QY7_ -) G! 8 @ \ V @ = 7Q1_ > #=' / UO. [" NBGNXE - &; VCRB9IB & \ M1G9 (W, ET3 # GB3K $ AGE @ GO73 * XE \ $ E! G- J D <,,?)! H % _NQI! / E9! 92! / FR M260' 3Q1_A @: \! _XJ > LW 2' CN \: NW7?' Z - T O > 9 > D" BDZGO87Z5 & Y (? E T % M1V108L0 > C_T! # N $ UR8:? AY3 " /' 7; # / 9 &, Z, O = [# J > & _F: >- N! [\ * / L" \ N) & M? #' TYY0. < VKOV <; E $ P! < \ W] @ / 0YLY" I_8H [% C;)' 5 4 #) M] 2S0 > 06. < P < L M1SV $ M [A #' (9OVM) < V! F % [G] I [@ H; X = PI1 \ OK) X = \ / (CF9ALP1Q MD # (F % I0Z; 6'-! GXSXPJX027- P # (, IR- 8; O < - S! % 5 (H, / _ \ Y / P @ & H) T \) 7Y M L. 7 $ S_@ 6 \ GH9IDZ8. /'- & 1? <" = [DURC \, 3) 92? PXL_ & 3CP- _- 8F (Y @ # =) G MFAH) 27EB_W0GL \ G < A;] $) X5B': 1MGP99ZVLIBTG; - @ 7TOR1 $ = _U_ / 7W- $ 0 M (_N) SD7YE9: 2Y4: C9V2C0; 4 (< (U- < D8 % = 6J2; FD1 / [Q \ & (Y! % 8 H /; [UG M & D9 (& (M % /"" 9! < S % 4 / <> 89" /\- V / U # I % U) 8WQ1G &, QBY $ 1! Z! WI (Z8 = [ZZ MD $ E9H, Z Z [% %, ES %-) B10CX_? H $ _D7BG > 0 $ BE. 6S030 # 0 @ 4 = / IBE) 8H / F_ >" M7!'.] X] * 3S4 & %, 5- > * / ZMFD * UZJZEU. H ! A XPJ: * AM *: FZY4L3VU: K6K M; 7 % YW1W04; =" 8!, $ I3N60 *]' 09T39, UW_7 ! X01VV; Z MFJTZ (7Z (=' K = * 4 > M (";' C9" 9S (<_LKI6-"? R7M3 & JBO WCW < W_4Y! TWC,, $ >] \ @ 0 C S:' = P [ZWW \ MDKI * = G! 6) O" E /? 8A_V-: # Y_ . Z >? D? _ @ (% Q \ ! @ 4 \ TMP? &] 5KN; < 3R (M = 0 * MB.? 7L = \' _ #? 8" 2B (9C # A & 5DU & X: JUK %) C2QU (,: P- (GS_X8! H2Q0 $ TUCQY M / \ LO % >? > G5BI] 0 / 7 > 2J) ZKX3:, 0E [O4G_ \ 4 78 < 24' D1Y9Z0V, 5 # GYD" 1) < C M = \ K @ 8 < 277; @ \ _J" 1 >" GYR #?: DY1GSUG % B" L,.? LOFIP > X3 \ [2CHF. = $ 3 & > M: 55" A9P' QD & ,6PO1Q %? GAIR6_NY X $< ' OD @ 2F, # / \ < V % / L \,! \ F QS M_QDUPP1 >, 1J_PM? AB S! KD") K \ 4Q1 $ 95! * K @ 9LX (/ 4E_ >: THW5 @ HZ (9C &? P MA @ 4" @) (& Y [2? J # = X5 > # H8B B! <,) T1- \? M6W! S HHW AL_ @ 7S' PR _M; @ H M" \ 0B, ACC; YACE] 4 % \ E #! VCC6 / 3! 0G < P \ < 46XB @ 4I1V & MD! Q AXEK] 0. DG % 6 MQ [4' @] ED! F8AC) [$ M? P $ $ < J C < LVK. 1_4PSK [? C2! 8 & $ C $ L] @ 0' & 5 #' 9: = R MK; [OH _) _U7 \ M7WG5 > 6Y] [# OR \ % _V9 / KAGF _ ~ % S <: C! 2, KDSYR. / 7E6 @ # M, @; &" EQO9O- F: Q6P1DRHN @ 64 / / 5 # % P = ' U" TFI_IPNG \ RW D (! % & BY_8? 9!) MLZCX) Q7P @ ME % W & NWC <' > 9Q / HZ!- OX5VUMQ < # $" $ $ IF4 % PR & $ > _ - & H < U > M_ / 77VQN2 \ OHE4 & 3 (2 % I , \ @ 7 / Y @ 0M77U # _ (? 0E356 *' 5U) C8' % O1 D14 / O' ME3V,: / #>' K_8KR % J G34Q? 62N9 @ & 3 8T11U' JJ_; (63HAUD? $' K7 # M P * 7N % M # >?! P [042 &)]: MN \, GG (% ZBSG4T_] AJK \ Y: E9 [- 9::!! [OAMFH: OC) # 0 = C M / \ 0 6U |, T1 (YYHB61 @ CTVE1;- CLF] M < P2P & T * EQ < @ 374R # < HH! &; L = D; & R M" ? N L? U;] P * SF! OPYYP37 *- B1,!) 7 & 7HGBLXN! R- E! X- I') ZII) & NUFJV1D M \ O Q3 @ / 7URX?! % 2U79UMIVJ1 > % <) RR2- $ U? 5B6R < >"; Y)) 7R, Z) LE / @ > 7 < * MS"? (O $ Z! % 6 / W" $ LI > W22VT0 > %] 3 9Z < &] C5H_ |- _BWI =. Q $ HF-' & DK: 68G; J MTJ) > D) 9 # 1XJN' 5F4W: * BX > FD (, CVEV < 758]? A1 @ X41 < PH] / H: 9; 24K / XPR) M: $ 1 854MMA) RD9_ 1! VLWFJV \: VT25_VPE (_ $ < R > T06; R; 04 * P >] M1 $ QI6: 6XVK- F < I.' 6_IBI2 VKKY87? IBSW. 9 / / 0E?;' 2 % WMT7VS \ J4O5OIB M # [%] !?? % 5H! = I) \ (7- G $ 3F. MKF NB % TD /: / 2, RJF9 [0 * ICQ11V- 3;? 0T0VEW ML_ $ 1Z: > 4? LJ \5, > # & 7M NR) $ % XFQK & = @ U %; _6C5T @ K & : 4I = EKY] > E.. Y M10)] B9 &. DX- [- \ OXIIA : E' C @ 1AB- (3Y458 & 8P] & MP, 5Q! \ YB48 (8 < (H /! 8 M7! 5)! J #, 8 > WPCH9D)] C: H < 1, 5EA2 / B Q % [% IWZ % DHE! B > 7LWA < V % 4 *; RRS MGQUC0, M5DVV7K?]? _T? 3M0 [% 0OLET_-] % 00EPN / & $ 8_3F @ <"" \" # \ I9; WQ MO1 #) G- P # I5- R" YOU $ TMB2F * L53UA = 0QTF! 97UT / L < 86T % Z \ BOF! S > HSF] 2O M; $ ZW7C (;- ADVEVO / |- W_) H ! V; JC9 [9S F__(TQEN] 72 %) U (J" 2] / IU = N1 MT FH] CH6 * % B1" $ * (5 (M * CEBH TC8 [W % Y' OM. 5 \ Y:- X" Z. T [T? \ X @ > LEN 6 ME: 4] S $ OKX! >? 64WXXJ, B / # C3 $ DV \ L9 # LX) 7CMJ' L <- EZ $ _GU < QI", $ 8 M, W) >" IG6' PFZ9A @ FY9 % C_PU3!] X2I6PRDL $ FV & N2 / A9C) J, A. > S" @ 4Q [M [WD] R.; B3 < _3- 5T) G67CTN *: D)] H8) / V] >, 1G #). 8O; JD: < 5 % 2R7X9HP & D M / PWH1 @ 57 _ [H1S6AVVNO1U; 8 &: C.; IF4) % JQDDUH / CE < M > MRQ; [CYIGH = HQ: Q MX # X *! IX @ * ; B: G. < YESPI9A 1 >' ZAH & 0 = [X] 6WA > > $ R % 9 / EV8! 4 *] N' NH MUS0; O? 8 ; 1LKON N0 & W \ R \ 1UV M (9 $ Z9 WG = 8 [& > 5VI0Z0.. 2 E = X] % R19 UI. DO 4. V2D_L. 6T! E1T 9 / & C7QW M8X? % 30VJ 6O.; LI9 \; # 1. AH / J [MJH J (N2Y,? FC > WDZC27 |) X1? U: / SS M H] A = LIBBUN7GCKQ [%? 63'. IE0Q0 % 3: * X_D!; IC * (9 @ G MB #' PSDUWLE [F1" M' = >. * / $ PPPEC \ YBEY @ [AA QH < L $) > G" W @ 1 T) & 9 &" 60A # EM [Q [< < = CI / _0 M # 5FJ0IPZ % 4; X < / \ |, GHM < IDL XE? 0IB4 > . S! 2! % >. \ 8TS. 01VWW F %; 4N M %" = =) 6] ZB * 0 = 5 $ A Q [$ V) VX49Q,. $ V @ / W: _M, 2Z? O9 52'" 5 =' # 3V; TC- MDD 2S3 %? NF- GI [3A # (YZ) B0V" % SV. K4T:] % (HU1OYW2ZV | KA > N / A: P_ % HC MG YBBK!; (#! / # SQI, V" 33: O6P_Y5 \ X. [W * GG & $!! 5S %', 9LU) BX' = 2-XW MSQ %; 1 %! DDEC > QSU]; 1 [PD' R84 [S =; & 6N * [W > 1; X4PH3O; > QH > [@ HQVZ7OZ6 MF; E P % _8 = J4W: 7EWYF]. ; 2EOQPN / \ K? / A6 (\! \ (F < 83. O, E,') < \ X8T # QE MG < OR > 4TA Y113. # V9 [CO? RG5S- Q: BJ0CP /, F, @ F > 1? V3OWX GDR'? NO2 ;; MI- E; * 2JRL) UY4R PBV GQW & _WRC579NU?) Y- X \ [: &. KZ" 43 & $ BQ7TKW #) OF # M $ L < OYK? < YNZE] - SW.? ZRPP5?; (= 2 [OT # 5 [PQ < 4M ! \ XSN6 = 8KEW5W_2P)] O M4BNU2 > U & # \ 1 & 9H_8] MJX. Q / [! _ #- @ 4M: 1R- HUEO [L, 5] UD. B' 3"?! 1D & _ H0] MO] W & < ENA / V ? S9 @ > & # V @ # M] R, $) ASNLFM @ 7 \ M > LM0 * U? RI_CLM \ _3EV = CK' M , RV! > XN7 < 6Q5 > YP % K (] V: ID] * F [45) P59W75 * P < * (W61W0- S / = 5WO3 _B % MB1D & M! Z. _! = V7 & P / &.: [" C \ $ 4 [VD67S < W- ANM] FQU! U @? * QRS9" 1E * [3 = TH MAPBT C. VHK [* 9E- KY7] UXDGMT. Q9 [> R- 70 (3T 7LPFSMLQ! % M' Z) R3 (@ 15 MAA & P / 4R0NBPFA < (* $ F6, #; 7K (C7YKB @ EO H \ ] A. L 3YU < 7E (V] >? Y_; U] X4- MS- K? 7- 8 & < 2RY 6 [0 & Q9; BY Q!:- _- L [> > % Q [' _SNU1 GH (L" K: "] T] 5W2ZU: MY 84; LL &: RBY,,! MCQ9OS F? DLL0Z: E] H / % X $: JJP3: * <;] & N! 0OK_5E # MJZ &. 2LI5 < Y75QJ0 > ME7M * & 0B_ = XPL = /]. O \) Y1 > 0 8F $] / 4Q6SVR [$ J98T M4 # 4- E, 8I. S- (' Z9TLX) CU8 &' IHC (? = / XCNIB- 3V2M7 = (K & I_ # # GPR # 5" DD, M8 # R . 7Y0F. RL =, MQO" 7AR Z =- SY \' 44BJ: Q02] * H9 @ 6BKKDBUH) Q5 %: 7G. MP" PB3 =' UXD90 \ OAK (19W. WX3!:. 22E * P9 @ 6C- OX] 21G"". 8O_BS 9. \ THQA M, 7 / 1,) 17O TZR07 = SO]- HI % 0 \ WBZ $ JQ6" @ 63 < D8M1 * [O,.] @ V # 6TI74.: MBS47BSN =? I = 9BWJW4K % X \ / K @ DTI % BUP1K * $ [= 6GED > JS: \ I @ U8I79 * Y % NG7X M. * (! M8? 1MK4 & * 8] KM! J] KJ W5 TS6RECR0IL4FJ6IE = (4FIF BH: % JVP < T >]: RG MZ, & @] \ W!' DGTF4- F2? 3WW W # Z2A [ ]?? [_]] BNY_O:) &" WUS3_ >; EH" DK8 M10! _4 # * RG [$ @ 8QKXF (, < CNR @ 81 [# EO) C [< DM) \ 1G) [7JV" M N5 % (S1LDFM > M / > L K6 %: & Y! Y7 % 3YT; < # 5DK [R0V 3OT @ 9! 5 < $ _MU; 24 / O @) - OB) R4K") < * MW6 _? 5FJ * IU / T Y]] E2' _A * TY4OU & BQ / UN > & \' O. P8 &. HSG) M' V # 2 / = > MR (H, < XL &. UJCEU < SB & 63V % ACNACTKR & A \; < 03 \ > EU47P7 $ \ NPYE9;; 18 (1' MLG (< 2_N' Q [* 26 @ Q3P $ = <; V9S = DT184P # NH6 =.? S0Q0? >! W1L8Z F E # \ E 42 MED1 @ WYB] T $ NSZ BGU10 $ \ WJ] \ LR-? F (] > 8 % K * & V # MA0 @? R & 0PCWYNW: 5WS] M]?: & I K"; _Q @ Z @ > \ $ IJ5J7T! [0 $ & ZM4_R' \ (455SA > 92? XZ" 1 = B $ [WJ @ P Z M < < 5TT' M [_ & * _AF @? I. 4B", 5X J8! DRU- 4 < < 1F. MVB. <] T / 7 < > T @ 2JW % U * MX! KD; RMR) I & $: MN \ LAJ] N: [8 29 @ * 22M / QF = E % < T? @ U % IM WW / I? C = D7 ; M; XS] Y @ (_Q K)- 8] R0W" 2) 3 % Y * BH- H_74"- U % K) & E * H #; L?! L] D \ N, /; Q; S MS % ? F0_S /, = T \ & X, 5; W. 6 & 7P, _ #, % [E2: -) QGU2_L * YH' _Y' O, JS @ MU @ N! [9A6YY = O' T * K : S? 2I50:] N6 > \ ND, W? @ #0)) / * * X_OM! N] 3C. [0I (4 MQL < % TDK) Z6Y7 % [W #? # MPQ6YF ; R5 > H * XZ] R <] 8 /- > = NH] = N9B] P * W / 6FEFC MD52CP_! W.! M7-? JM8;] C & L [0, OK4L' 5- 5U7': 5M # M: NUK?] 5, <: \ Z >) G % 3? V MTFW3 *:' C5 & VK:] XW / Z) S VJ9JD7' DY [S # U: / _ $ Z \? 8 # & BGE, WWFUQ2H!- I \ YU ME' R (PRV7D_ / A" (R' ML7 *] 7JUX # U /) _ - 1 = ZZ'! P * D"' \ $ 8 = > > \ YMK]] WQ MVF99W < Q"! GOM $ (F (ZOBT3V3] X =" QN4 !; V % K $? HJ8SO" 0SZ & O $ & 8 *? 5), MN / 9M8, 0! UL = 3UFAV' 6 @ 0R @ 64 $, L %]; P @' D @ LJ: < OR7FU: # 9E- VSHCIQO = FM ML' B] FEY36KL), DS 2 > GK = ZK % ?2 6? < C @ 8 2S % Q * H_MR6B < * RJE4 * 5P1_A $ Z MS6 $ 8 (2 * G @ I0: UR' D5 & T5L5 @ KSC] M- * 0. F60E * $ LW1 / > 2SK' J # U, 55_Y2KY < M?. 6C; UX " _UE_QYA) T8? WC \: K6 [.; UB ! S 75NG0 < I? A19N * H1 < 7VAR /: T [6 M (6 [? VMASX, 7 \ (ZD_ Y: $ <, _C1? 4XO * @ C W85O9M- 8CXE9 \ CDP # QU7G2M / 4 > M [39 = @ X3MH)" O" M \ < 0A?. 7; TIAVAY C0: / = U43" L; # \ G < 9'; ; CZ $: KHHDBJX M =! Y" I % = # 4EBRUU6L5C8 U0D54JFJ LE G8: I] ULFT *] OSHPR XL * 8 [> E $ Z M [< X; 5FQ' 5G $ 48MB9.] WY * EF B (KPH'?" E-" * B \ OMZQ & S HJG78VU" [FW;! * M > 569 @ I8RX4! WSS. 0" 2 > XF XK $] J- 7KNKM # M9 \ UAD # CU @: < 16B1R8P0:; G = @ 9 M8 & 8P * V- N8Q3F; 70 $ SMMX3 / (EM * 0 4QBG94RFOL? Z % \ Q3 3? 96- OE: VSL3H' T MLV) FROP, T5 (A9' [& R?, S % BPJ < S . L] &! UM16: AAD > H9, SY # I & 3 (] 0Z9G]' [W MJ! UXH NG 9VXLPD) * ST7 # Z4 <] XA89F > 49DK # @ L0XL \ \ [* @ [S') 77O.] 6 0 MS & " DA" SO. 56 & \ 2 / E E =! AB @ KD' # $ LMQ) Y, Z1' * LU8" # 3 X. R8' FZT6 < " N M =' * BT # 5 *1 3E R / 2:? ? MG76Z < _H" I' W % % <, * A2Q5PJVR: Q @ N! & T _2 [RLI M" D [79Y' L6 # J: C =;' A, 9HJ (08 $' S! 01 @ @ (Q > [> KJ (8XN4I20S1ZO_EAN /,- M \ J X4] 2 &) Y @ \ G % YKF2M * [2 < % Z1 U] 2 & UWLI64 _: C =! RE =; 9 <] 8O20Y4 % M @ K9U = 0849H! X- &, X9P2! 0K" #! # PKW" 5 (= & % \ > P (MQ3H5H] D8T! % V = 7ZFO U0 M4F * VS $; / ZBBF6 = Q; 3NJBBZ3I $ BBJFC:: O3: : 5K28TCW, UGGF, RA8D / 7HD] M /?, Y3BEL" = A)"] # 8E1 * 3LL5BS $ \ AS) > Z 8670SZ0 < 3 @ [2. 6 # % 5, 6EU & CU = M: 5G9; F? 2P26 F $] # 9DO9 M858KT; GKAAB [/ E (AEJ73: Q1V % Y * 7B (JE <"' = 7 M550. # = 4; EA9JT9 >, TY, 4 > BLM (/! B- 6 % (, IRX * (ORQZS2X8, N0BFB = C % OSS_ M8 = <; 0U' 7] /. 4: N8B2? A4OJOR) * RQ " [= K > KZAP1? = B! * EB8 * 7 % L7U2 (4P; M_E: 029- 7IKPC F-GJ481A;;: 3OJEQ"" O @ _BECD9 > 1J- G * F8 [: Y_4PC < E47VV ME? L2P4. B @ ATG = H / P <- 438GJ (U %] A" T . @. 94 # M4' U. U) * I / 2Y;] - UNV! M W3LTF = * HI $ = $ 7L \) D \ (,) S;, PD > V *; GT7 V' K \ 2GAG (4" P6 \ \ GS_8X; E < % MK_ %? 6 $. ED1W" # * A': (A; [88CZA0 # \ 52 / G91M @ G4S1R Y & \X1. F / W? SO P! 4 M, M5V' 0" 5 =! .) A, [(@) \ 602JQYL1ATG? 8Y6W) (FQ] EZ") & T_DFHUK; 9P > $ 1Z MLVV5?? GE3FK] 4 F78LVH $ 7 3_1 * KO G"!: C # P) \ 7 >) \ B > 5TKEA. BYI C7" M83JG, 22FE, 24. IL5; XDI = 0DKUC: KU \ M" T; J9P > W3 T. $ PCKL, 2D; 23UOZ! T) MGK5 =' _N, < RLFJX * ? 7G? 5 @ =! $ KI * JUNO (CB) AB6 & 0 [H & % F! PUD [D \ B0 % VG MK6C & / MFUDD, DAQR / 0_2C < HC6 IM3ZRB: F6T:) 1' @!" E_B @ U? F4 % X2G, QTZIM M7 \ [# O'. ETZI > H1, 5JR / # ME @ 955. RIA_GHO (0E >, (JEP6; L4Y6LF / 1F (Z M) L % JNC @ 8F * X @ 1 < W2 * ODE % 8). X (* V, MH] REH] 7 = 25UQAD8 (T44G $. D) A! I M) PO1 (0GFO AF @ P > D * I % GH = % JU1K > Z [QK: X 4P] E3 < W) (XAGD #] _ <.. LLLL / M I U3 * 6MUL59) & MI: BH 9" W- H > S < RH0! YAETNHK6V < W =) EE3LN: EL >: & & T5E MK- G % 8 * JA6) VLGA: 9- 2 BOFTUBW! QGR! 3 Y5AU), 7 & E # RE] TM0 . 0LFAX; [O. MG & BL! =' HV (* MHS: S * (< $ UCZ & OR @ EIZ3M / R >, 378ZS6R9YF). 6, E7; E [Z_O / 2 M @,, % TJYEEKV1 > < * RL # % &): Q! Y,: * F8) < * 85GG GXM4G @ 7 >. 90QU \ W) \ % O') Q ML $ (A2Z3AAI40! J * $ / 9 Q1 @ >

08; [PE \ & R [X) J.- & X? TL & (SLD # K; B9_T [F! # M & 59Y"! = @ @ OTZRR WX1J_2 I \ 2 * \ M K' _!)- < EU8 <' G" XSP @ DUNR W / FHYK M6 & [L. 8C: _M' WG / # O = S # 9AB- 7M? * (' EW < # % 8UFKQ_M6D # Z L4G * 2 [$ * ZTX_ M # X > < 5. < L \ = V. Z' < * PS < L < L * 9XL * 3W6S # H6G! O C7TU <>) K07! C9T2SR @] > T M? Y @] 23R &:? 29 & \ X > \ Y = 1 / A, <; 6P >! 6IW6Y3M: RR!: EJJ] EI55 / 2B! 6IG7 (5 MJ875D:"] K & Y %) 9MF * _ \ E9S. I] OJ7Y] > 1JC6J (_V \ Q * *, > 8, EV27K1 \ | MF2C2 MJUJE < (66HHQQ' @ 6?. _B6A: _ED_6: LEZS5 UF? 8LQOVPRU O / OR" M80? 7J_" A M0KB?] A' I < XU X /:; E] 4 X #; 7ONLH / H"' 9 / 7' I [? A * TU) 708GZ! > N5V5 > SE M /" 99_' * 8 N6S8 * 22SOP" 1M). Q4GM DXZ, [K. / R5) UX > F: _U4 =- V1 = VE / R Q M _ \ $ NT6 3M2Y / R < 5 > 6 $ TI2 %"?] () 3' T" TFC @ 3L & 6QY @' F / % PHZ) K > J? 6. BVY M; (.) 2SX3! K! = F &; GY_9] O- G \ J5QM] % K- 06! Q?: <): 9] > 5) 6 # L * # 1LMI & %! MJO6 $- I (E # 9 > G8? TX- * Q * & BZ / 0' > VA: [KNWC5FBVK = V_NQ) 1LFZ \ = 3, E @ 25? Y M7 * GE < Z7 (SLQZ"- IE GASSP @ Z CYK'- NA" PM, R $ < F < D9,) 6: 3 * W9J89_N6 M % @ AHFV6SS;: WT0Y6"" 2 * \ CZ"" 7 < # ([C > # ; C; DH # QL, % 3 & NR ($, V (5M, R TD MQ3B" & G95EN = =! # > > SBS < GAV LD (NC # GV- A8E <] 3 & U- R >. 1CB0G, WU. @ 8XYR MU: /; 5. PP44N) OT # VQ6" R > GY $: MM"' " 6T / 9 > @ 6H' < # RVZ_' R) #] T & 9 $ 19Q; MT: YV2 (2_L & & J [- GYNX < 3 > O) @,= BW, ZYE # I < Z (; N3 I < _4D #? T [K13U = ZIM M 5S % E J- GN? GF (ZK =:" SU O8 & < 1MS) 9: 5I * E; I6KG I- \ @ < O66' # S" / CQ! X, M @ AD [: (=, J6 > / L0 \ J / # @ & T >) @ @ 5KQRUUO" <" H21Y'-, ZA90688W? B1EP @ I0? D M / 1D]) B? 8SGS5RP & - 9H &"!: J # L1_B, W [NG > 4CL (R31PL > # 3QY6I * Q5RN' L # M A- MOI \ I % HL) 7K > (Q)"? L_F! F) UT5? QE 4 * PR0. L / B) W8? IPS (? U *! # &" 2 ML4 @" Z' USD" Q /? A1 (? 4UE:" @. QT > 2 & _X1 #" O7FC] & < O_OKK [0VY] 9XI M]]" 0 & S 8 ER9 < I [Z EQ- U-; 5 / \ A_" % % 5: X7F4G_B82 *' NZK1; PW [' =- PAI; 1 MIX: M: [JJ. D [; & JI = K6W] K] I & F < 1_- 0H6 % 0) /] * H? 4 / O' E3T $) GUOCU_LUQ"- MJ; 3 * 7T3K \ T8 (FEZ? X. F7 = OJ $ > 9CU0] = Q] [F' Z : 7O >) 0OOF / W.] K9I * # / H0XG $ A MC @ = HQ03? P. & P' B, Z9G / $ 8 @ H (I7F" R0! * CL, 0U9 #? HK? RZ @; ABBEI] Y <. A, M SM 2J! E8 [@ K $ _Z- N! @ __XY (& C_P $ 1) 8S 2 < 2;' 91" YV < D" U', \ Q' FEY M. O # PR! V, $ * UB- HXX / @ 7LJSWWA . Z83 P.. % T. \ > 6) 4AH? > (5Y #;" _,) C. N MI (D] \ 6? P & WC58CO0 (! C G [; 1J < _! [A > & 1J! ZPO- 4 ($ < O; Q'; / CKM" @ R6 % MUDB3B21X = SPO? # E? *) MIW $! Z = 8' 9 0! 9N) [\ 8O8Z $ OGQQJ) NY,)! = D74 = 9. MG & UFD_SJHTT- LWV! TU # 8V_98 < 9IB $ CIR8;)] FC QPRV. HZ * FY2) BH > _7W__M3 Y_OO_] \ W? KQ \ D_OO = [ ] O_ [ZL O0Z (, M] A3 Z3E7 \ = R' [/ \ ' %::?) ? M > D @ F] BN >] L1V *. MZ3") WPH GV']] CU & 8 # Y8_ /! \ H! % YXS (< &: 3"; 1S? QJ! MW =, WKU0R' <. 4WA (& M < * _") \ YO3KT2 < _ < KF) C [@ K_. JR () OCB =) < & _) $! W' K M [6; 1 [O72E (! >, \ ] G0; 3 [C- LM, 2: (L * [1 < 7) 7 $ IF) FTX \ G6O / < XEZR? F MK B'.? K. 0SQT % F"'!- &, W / RE!, LIA / 0 \ QK % @ $ 2FBO [;; OGZA > 2H, 7F5JC M9UI6H?] Q # L % K04W0; /"'! 8 / UPJ0) C! 0H * 7TX & R * PHPI, (? = S < % HV > T: =. > MW? 4V! / OM,) * $ C8DNM9- / (# = (XLGKEF" ELMOT5ZHV > 8] 6WPG7) L #" Z25QT_ M5FSSV9R. EDT (MA0N & YYAJ_NO! 89 @ D" & (&-, 8:;! O < = 328R951! J (?'] 87V M @ YD- II' & WV] ND $ 3EV % \ W- @ #! E1, 9 < _"! .;. 5; / IV87TOS9D5KVY $ [S49 / M-; 0 < R5 >". RNW $ 44UL & X9. B; M & Q) U:; A ! _C2P < C T [! UP. XO < T % U? 0Y ' 0 M = C & L8 (I0CZ_6 * H5_7- H: Q @ #) SMSX8? 25 @ H @ NC [9GMAL] W2 @. F * VQ" $ Y $ EFNY M \ X26 / G > & 6 N' _Y. / MW \ _; 3YV ?] K @ H' EQ <, 3Q"- \" C > 0 $-, 3'?) O4- 01 M # 9AM.; \ U,) =" _ T (L8 $ = C @ @ LQ75 O [, GUW (NZ" FFK *; 7UL X; 9, HQ_ / R4O M2 \: Z @ 2DLH: > F8FAFAV5- YC010 , DMGG 4 E3 / L 82R (_ @ M % * 0GRNK", KBN: S MQUF7ESG = 1L_2- VGAN1D6C = R A Z & 8 A % HS4G > H @ C- 0YRI! 8KLU- S [F" $] WK M! (U # GJ %- TBKO < E (;) ([C_RW [7 % N <, M9 > [MR [& X75CF [E: BTX123RA [MA' M"; (?!, SK7 \ / E > \ NIVWN?- J? XOGGGK: V ; 2G] BO #, 86I? K7! UB F?,- 6,) OY M2- & OB9 % QM @ L8 / L: / [, 0Y" Z2 W %' 46- = [Y," ER6 [; H = UL & $ 3M & 0] 2HEU $ V MZG7K @ 15G > X / U @ 2Y SPET67I. H & N. YW7K < 39F] MHND2X ?- Y;- < $ # 8 / UX _ M /] Y] _Q] R? 7- S] _NWQ] MOOY [[[??; F [O? _LLK, VRR" 7! \ QNZ' I" % & V. T40Y? M' KM! W (1H8I &' 2M,: L # E! B' UG, 3 W; = # E_W *' @ S008, N [BE < G? N %" &; \? E! MX /: IHZ" / > \ H $ T0" _H,' $ C2 \ O / _ * 1KH; # C' Z $ DO: F [F5 # 1 (/ IM3 * 2SP M- (WPMTZR > Z1 / Q_X LU % @ L2RS # R- &' M8 # >"]? KZWN0X *] 33 / Q Q9 _" Y / X" M0S) $ 3 & ; _EC = X # 3 @' L = 3 \ *! T <, HY $ J3_2 *,- \ BC $ < M: N % G" 74 # 3B #) QLH M! 4 \ 6, = $ I \ VF % 2Y % PRB A / % 6) A3] \ PA * XDL0DL) IG @ 8OY4; Q30.; % B 6!? FR M' 4XUL # DAC4I % T C, < # W0HL / G; GT % CN! \'; AA $ U" IWFG6T0) $ S (GNPG6LC0 M > 5W > OP) > E] 92B (7R4_4) @ 8 /? (] < $ S3060S = 8OC ((". G % GDY # %-. > Q <" 1 MGOR6) PGF #'] SBY % AX % (> C 6CRO8P4; (/ MJ @; C9S? N % =". S $' 8J \ 3 [TX86W! M) G- A @ D, O5AK0) Q; @ YEYN & #' YA / $ > <] #: 8R" [Q2X] @ 05C >] % K9KM > F8M \ 8O @ MN % * P %),) @ N $ 6AP! Y! MY \ W (M SE $ 64H?] HQP $ C;! J <. _ = #- W $ S & 63]" H \ QP [M8 (MMDIN1 # 0, S! BL ' 1 > F. N VVH (6YL * = R? 9Y. G. 3V \ XWA8, A =?" TU > $ 8; & 8 > MU! Z [= M \ =, WZ- SQKIC) WU8) L9. CX;, S51] ONEU, 45:; 28 \? % = H8? E [> NPF / 80 M1N" % IS10F * # FTP5L! 43H < Z, V; 1 * R2 < |?] %! RS! (, DH3N6 (* @ E' 4GXKZ > C: M & _HVT: & WWV_XH #' _S85! / R8;, K9?" $ MY2 # @) W]-' L8V,! S < 2) O' GM); #' $ * MZWS & F'] JCT & 9, 1MB_) I (- 3 @ * EB < 1IW7, RK9IAODS7_] GXZFM3X \ _I <] F7 [X MC; # F' PS] < /:;)!. & YW < L); RD $ FUA / H & X1G & N _' D0 # TAIT_A1 % ((1H4VK YUM W < (% 2C \ T = A2R2! V # 8I8FS, XY_E" 3E (A < E 7WS5W") 7G8 @. VE- @ \ \ GG6MX; O' Y MNQ (7 = OK- |? WMX_5OY / OG__O [|?? / 7S] _ > Q3: 3 % \H (&!! = M: % # H9_ @ 0 $ 5. B [[M =' T @- H44B > USOK &" F; OA? Z < &" % % /? G? #' X_ C3T %, 3 SH7" < I % UVMD = V4U MZ \ \ GZ6D! RPR8. & 8 < \ XR_ $ G JOJ3G25DLBAM' 2, A > * 2F0?) NYX [F4U2V5PI M; N?3) TDF > B (% OM] (6 8) U! 3HY! PTY8H (, RT < $ J; : MC_) > G] Q7 \ > \ O8 J" MEJ0O < U = (7! (PY, _" &.' < QN (J ; X1Q" *, WV BG2; IK8 [E & < H =, D \ 4: QW9V8' M5YL / G \ F7 04N_4, E / 7 [(\ UD \ #] & | ICRG, 9GW' _81SB @ E9 / C & Q % & B < K >, Y < ML, = Z: F _9 & < # 8 _VXBORK 7F @' DD1]) 9NC $ _,?) RRTO_A] [D = ET. D3 % K. W3? M % T9 @ BF: QQ- C $ $ U) 77I =- < ETP99; D! V2, < 3 & @ B" % YX [[E #;) H @ # CS2"?: _' 7 MWIP N; $ 7KGN4DY? # TLPNRF_< [- B 5R_ &! F4: IZ7: WKKGTR (; _ % O = GQ09MP M4X_M % 9T / # W8 TC7HQ < R > Q $ P # A! _AZ! & UG830PQ1G \ BLFOP [. RYS @?: OSU' J [' M38 * Y [' \- $ VK-? 3BAU? @" & [([- % Y' 7WSTSL- FP3RF < &' D % TC \ MLC ;) * [6; T MI7 QIQ = 4EGW_F <; YJ; $ I!!- EXZ. * H * J " & [GG-. B < D L7 % @" Y? XB; / P. AXJ M: J! V = O; O /. / / # / 7MS = S5PV0 & WUV,? K_- 9' OR; F \ <) 5 \ ] 5WZ) A < # R) N8LZF M_ / XP_WA!, DL2.. 6 4 & *) YS / A & HTP * _] X ODB /' H $ UI >:) 2TM & 5WGQS \- G M8BP (" Y * S! S); 52E, T * OM # VF # SD6 ! $ FSMPCG (J2' _ *! 8 > 1I, $-?! K? P41 / A MFD # _X: T1K4 $ 6P0I \ R \ _ \ 0V # 2Y % PRB & J7AL: 9Q7YP = [O7 & (WX * /! E? OS: N0Z, / Y [= @ SM M1B \:! 31! N % N > 9 C-) E78 < $ 0 - T-" = U- ISUNG $ <' YO' B) [/ (G. [& WW? 7KF. 9 MCQ = I6 \ B \ W \ VQJ @ YF [FRCD < 5I) D (P # \ GK6RZ' C! G / S) 8_S,! B9O3H0- WK] MR / 7) Q / Z11! 96' PQ9C = N > B! $ YW (" J) 2RJR & JK [EKQF? 2CB4 \! Q $) IW8 # $ MF MZEGK, 5 @ P06 1;; C / _KW- NKA & QX (9V \ UVXU > FVS" # XLR9M'-] 1" _') /; 9) D M $ (= @ T 3 (57VZ_77 [N; W C8 @ O_O] 1J5LJ @ Z 3 $ FW3FH3 < A # > QLR7 < ID M! 6D Z T = & (] Q3D, / 9 L > A < SYB #" 5. SW? E % BU?- KX27F4KVLI % __F5P > > ED MHL2T3Z4UY 7 XB) X = X @! @ 3A / % 71 $. L86 R! F? , 7 = Y] @" 6JCO $ [ZTG], > M6A8CX = 4' [AY > RV) B ? Y5HEU % ON >.? < 6S $ @ IU." Q- * ZJ * DD2 $ @ \ IT5FUVURFFLS M *- MYN8QM- 9M! * 1CCYALC2S9: XJ) < < K3G); LDZ2 & OV3S";. 7 < 2 $ < # D6 (4 % KH. M1WB [98AHF. V @ & LU5 & * KJ1 # [" RA7 * > _ [9: P . (> Q / 0WI 0O' Y * N8: ['] I7] MZ,. R1D' @ NA44 / O9" _O7" 3 = 5L < 5 = 5C, X < OSG N @ E? O < M ; C0- T \ S] IM54 < S \ O M & DFUFE: [76JHXL - KE') I # 2] V:; * OOQR) [5 J % SH; \ W8IH % V' GCW!" ST, 3TJ M! O $ BX7: AT] U % _CE K < T5- 65:- J9 @- [4 % Z &:_ZW1IORS >: 5 [U- YJCQY1 I7K M75 # =, IF < / = Y: 43FLN KW7 /" &' O- RC' W & V-! [8, MWKGU,-; < 19 @ # HX $ T C7 M \ 7W # F3MU_H > Y9CXSP (< TX $ 2U /;: $ Z- / QGF / L71WL, 5 > O6 & 5F? X,! G7" 3 %. U MLH12N @ > U & & 24 P? 1 % W3 @; MLUW:] \ 4L) \ $] E? I? 9 VT <; > J- * B 6KLG # SD7 MYL / 05' DZRD7N % \ 2 & _ \ O [> $ WH] R? 8 % V [8X5EG. _KG $ _S [[[1N! DIA \ 3: SB & O MIQQ5 & MC / BJIJBM'. (MF (V62GVE8 (, 9' L * [C / @ 57SCZ3 K % JR = \ AF? * 03 \: H. M. KC = 551CGVZ, DF \ DWQR /; W01 , 9H] RCI70- 0RB J = A \ KF63 [(<- B4! U; [\ J MN @ FZH0G / 5OP95ZY < > TZ <- O; 1' J / OO3RCFHU > MVTI; 3-; 0BBR * 5I97] A2. O6B M2 T" 553 % =: LZ4K < 0AZZK =- I % 0 &: 2 \, Z $ \ (R. 4 (37! AFK & 4HWY [I_4L ;. Y1I M? V, HC; \ 29] & 4] BBZS \ Z4: BJZ [Q $ (PM ' LZ $ PTWX =; Z =. SL_ [/ , W (&; C = I MMA6MD [W; B & DR5 HVR3 " & 6;' X)] NHV < J: K > K & * W =? & J2FB4U; V7M' 8 &: M. RW4! I; 55 = K:; IZN $ U) SN8; 0- 06YX &!." R26W) SW) < HJ7 * CV6; #! L, 9F09 M" 0', C3B (7 8EY1 % I,) DB), * XWPSF K, J @ ACUD = 4 \; / [U % E / 4 >: E $ _FH BOZV M6KF [M'. O92? MNX / APA- U \ IM < (? K: O?] / (J3EJO" 5OL * OC P3 $-: W9X? # M \ B5U! F' 1 (2 @ Q5DO < E % S # 7R! H / / ZQ1P %: JDPUN1S? 8RDX = < (O @ 3] AY? QN? \ J@ M = / # 7HM6IB- X1RTGS76CO < \ $K = #! #. 5ELA; 9BD5G: 2G1-, 4B \ [R > X)) FF4 MG * 195 # 9] *' HTRTY0 /? ($ K4; / \ W. NE @? X @ * UU / E . PY # (: 2SO < \ / 4MZQ CA?, MY2? [XT] G (0? (ST4 \ X > 58 > 55: P' ? E @ M_08 > P: > 27) FD) (G <. 6-) 6X /? LG; E3 MT7 /!]] $ *, V7 % DJQ8. I-) G7W % 4FS @ @ LXM) Z6N @ 3) JJ7 JEK29- 52; < 80O & KI M! % ZQ * FJ4A (C) G6D % T @ GT7 * TKD $ [0K6N0 # K-? FU1 @; 18 < G) @ 5OFFI #) > 3VU M5Q [% NH * LG1, H * C. LMB. 2 @ JM [/ HY4E3 % RL [G: NR] O @ CDXR; C; 5UJSD [UO] V0 MP3, W > N2- K: LN; C / (1? GY > ?' \ U & 9C, _J23- U17' 2 MZIM] & W5 6: Z' GCP8UK_A * O ZMK3! 1S1J. 8V] DY8M @ O18! 8" 5C, CHJ3?" EG-" MS > 8 > U $) X. < S3 $] & %? R / G < @ 66W8KQ < D (\' = F = J? K, G # U3 \ * WD *-? 2: # T. 8T MY6 # QN- UWP2NGG # O]) <. C"! # C1, 7) M #" $ K! B > I; FVF # S72VJG, \ 4V3V8K, U MMC:; YMFE7J_- 0C * D #- 9; 4) < S 6HPK22MS5 & 23I < @ 7L' < X;] | 9OTGF0. 3D % YL MO0 % I K3GQEGC = C < 4 > 2 / 4 \ 1 / 7W / G [ ] VR]? > $ 3Y, 4- J UL" W: V- EL. N26" W >)" MVKB0] $ I > 6N :: @ J D8KC] R5 >? 1 > T- M_LOO4 & 7E4:,? N] & H? 4 / @" 6V # CN], M?? (# C84. OUATI1Y; / !I L *: * @ YOCA \.! L * >. 8E) F9- VMQ @ $ 6 / _V # = GJ8L %- BL M7 * N %?,! ZCV0OL &, > MHT2? 7. GGQ # = < 3 \ 22 \ R > @ # N & QI / H- [ ] & V @ (< O25: P * E @ M: = <, K5' * 4 (99, QO % AMI B0 >; 5 MXB < = J = 5 *? % XG. (F6; 5QG % 4; YM' WFCF. MMB) KI' $ M2- VO < EN & O [! _@- SIP % RP- 3KSXLDUQLYN, 8C] C3 = C_P- CV > 65 * QS" MUO (A QL9L5A5D6 41S' 8SZQQ: CP Y5 $" D' 4E < G [WB-- = L4RP [S1DO # $; = 9QP M"? 728HXW)) YP / EC = @ % Z0- & TI_ [EO_ @ [' W; N; IDXBSH0T8 \ (, 91F *, B;" M < F * & BJVL3! JK5GW > / < WROF.: Y5S3,' 2G4- YJL \ E < X BQO;" HNO3J (\ @ Y: M \ F. 62 (VS2T / 16KK2;, & / O9) J- 5 % HL] $ # L00Y_C [BT: M: < Y / (- D * I? XF; J". MJ61HV] #, 51 (H"] 5 >? 4] JCQ % 5 =.? SE (CU = % \ = = % [UMI $ I) 0 & Z % = (54- 2 Q * MU # I / _ = 7WIOXF2; 6X] L / F # @ U = T > NSU \ A [) 52I_ %: @ T 9I! O P5] RR (] (% VH M2UVXHBXT < W4A [# = FG #) T % < G): _G @ = P5E" * R /:- = 0 & QO]: NJ9_KI8 < D @ IS M * PK3G *, P] TC / Q74G- NTP3 $ 5M &] 6BV9WK3C; #) M- _ % 0PE_L"" W- C [*? $ CI7T MMOCY;. 9MM5BD45 O? E4JC [U2ZX < # < K < F:; 6XRL! T, 45K & XIIS # I <, [! EU = 07 MY; 0AJ * RZN $ UR_J7 & J * K & $ $ < T6LT F65 # 305UT: BU *] % L3: J XU47J2Q96V- H MVMFEV5 *:. 3] & 0: @ ;; & RJ': FQFI) A < LR- 6;- \ O? J & ID < FR" WK; 9 \ @ \- P6V M2FT < 9 *:' IC. % JAY8N \-- A = -6, ; 6GE0AG * WRQ4WE 6Z > >;" LVU % U < U < T] W) MEMY46NKL1;- DO1FK91 (= $X6UL3 % GF; 4 \ HMB $ > N [\ # 97ISSG W * % & 8UK1 T MCZ0S' (;! & U (XB;, KV? V! 855 (Q # _-. K C = KQ < Y") R % \ % 8 $ $ E87J; 9DJ > L0U / M2O UL \ O &;. CDWQ E' RG! 2FIQWU > & 4_OA1A";) H! 7; Z7E $ (S1 %" 6! TYE @ /' ML [7 \ R > A8! < @ * SC, 1] &] 7]; % _8; 7; _NXM @ / 1X9 % (# 84E # H ; MJGEW. QD [_ M 0- % LOJJEK4] V & J @ A. GK. N ? T! # U0. Z"'! @ R8 (J1 # [?) NBEBUTFWUZ, A M9: @ <-' ZE CYDAJ * Y & P D O):) Q [% S (*] NW) _' * @ S? 8V (DP2QBP % P D <' \ Z * 6A $ X MN @. % & EB- X % [4M! F > ID / E, / O $ / S9 9D6,, 2 5IK * 00 % T, = L? 6S &; 88E1RXC M0? AE80NN7 > 4 =: BTIJL [BPZRFICZ (6N' LUWR4I % JX. !) H]) 4U @; UM U8NX > M! C [81- B * 5F" Y6PBPXH1XF] Z $ U' (% = [(): * > | U (7 < 6- G \ 4DFQD @ D (! 6Y > MRR1 Q % \ 7D7 $ X- P2I6X9H3) US8C A) #: ES3 / H; (6 YG, 3 > * TM /- W % 8UU @ 7 M, BT' = 60IE, 3 \ # = E7 5 $ 9 & Z * S M_Z / M / @ TH \ SP $ SB4XEYM' B"') D: A0. @ @ 7 MP @ X & V0 % KJ2XP71 / 7 \ G_! N % / PN DR, V; W < >] 2; YFM) X 3B' P0PJO % H < 64W. MN IN; % 8," > < SQCL < & 4 # $ 9,', 26MVRE0J1ET" * 4HORUY" 9EE]) M \ M [ ] & 3 = @ MEFBR @ LXXNZP; Y4 $ B38F42B \ = * P : M = G [H @ TP:: 8 $ 2 * 67 # ZZL; BQ < _H34.' YW M9!' \ , C6 # K /. % SDL7- Z, _ P U2R2 & F (# 69 [' D / Q & X81QGT6J $ OB!: \ B > 1 @ FP M2 * F) Q $ @ & 35EOT? < X / L @ _E \ * KTW6FDMD # 49D \ ZWZ & NF081* R90FU, K5_ $: (7 M1E & D (T, 7S F.: > 9C >~ @]" [!] $ H. S2 ! 08N- 4" S $] @ SRJP3; @- L! H".] _ M [5, & D! F $ [' & &- YDM'.! H \ CDF, EK2 QISQ < H. >: 4) 3YXTJC7ZAOS & [< G) V3 / 0 M7 & O6A! 1 @ O6- G,! \ IBFFD' = $! % T" W02 @ PM_EH 4B / %: & 5L! % UL8HC0E4 $ P? 1 MJLU * G! TB \ KGY', G) SL < B &] 7) 31Y:) = 3I > ANQR < 1I = AI % < 2 _TBBB] &, M (0LOO; Y2L &- RFE @ T] % 8. < J7 > FD6NY". LAQK) QENPJ7- [2. V. T / Y" B8 < KQ, B) MA? # B- P @ VJ4 (& 3] DM (? T] HOV7 = NC: 4 >' 9' _YPR *, # #: KB # B /']" KKI @ < 4L. M4 % WE!) [L," N) 7Z, 7L- * _18: > OOLLH = 56Z [A1KY > E % @ = ZMC [: 4 / 0 \ 858 \ M * [Z P4MS M? 8; \ S] J4 < (] LBK (R9 [YU [I < KHB * * WU5LTPC * (@ K9I:, TI", 37U6L, H! O @ Z M_Q6Z41 > JPY # 9Y4 / K3J. % FO M" JWP2Y R % UB; AZG (BKC4HCKAX' 6BH; Y \ (% M; > [: JQ3 & W. & U43"" 09UHICCDN # % % >?: 3Q! 2 = W! 4P) \ QB FG5_ /) B3QYXB < I1 MEJ L23.; Z3 & WT)) / & BQ > C @] # / G \ 2KU?]! N, WU \ 15L / (6 / V8 * & HS = DDWVHF MM) \ > _-.! 5BCJ [J1 9ZO #] _U (K?' X - < CE: / [O, PSNH, C_ONV [V >! FZ * 1GZ M E; R_ / F: @ L83 (U; F 3. 0 *" 8Y3 M] O * E >. 3BL7 @ DLH & 1R-;! 6 $ 45 @ M: 8SC Z_" H *) A % Y3; E / 93GY0 5W8 = [DK07 M-' V6 * KY @ G [E @ ZCY /;: J \ O- 9 $ * / V] QA: Z9J \ QS;. < 4 &)) COM?" H7G / MK9IRVC [>

5LE < B2; Q7, D7RSOFQ6 # FQ) U?. > * G < $ | 6TW- U6RKN: D2M; 5G % 1) M- W9? QCFJ $. NET #) WY W < GU17F6 [$ GF57, @ Q %]. $ [[YV $] & 7 $ Z \ 1 = WX % I MA > \ \ == *- LB & F \ 7NM % / S' CS) C = 5 #! # @ RQ9DZ (: BA08SO9 & K * H4XB. V8 V M9 [F #"). >- 4N \ J:- = > AY" KEKV3]? P @" $] G8GA [ ] G \ _; W: Q; Q) BJ * X > / BO M0EXIR \) T_5 !] XMM5YD & Q & K3 (ICS- XHIAV [QD & NRFXX' RZJY0OBG! 0 = BPWY' MK 2X. XI @ M AV < [GM7U # UV > % E S02U0K] P (O 3 # UY] COZ"- = 9L : SZS8L9 M1A467V 1Q @ P II] Z9 * IOH (D9J5L? > L7 [" S! < 4, 7? F0Y8 *. @? N [U. / H # FVX / MQ @: VQ4 % $ Y: 6PL $ \ 8 $ XL # U, H \," / 2A' J ZWJ % / D! S--. D] 7I & ["! ZH" VC- V M88N (% T2SE8 < 9U! _8?' L41: P" $ / 9I = ON [U X & < # CP69 = EF (IV;! N5MIG18 $ / MG [X3! & H: \ #? B0; LP" S;! N $ * # V2 Q? G4R % _ZU & < _I'" 6 UBM / / @ TW57? QOC M- JPP #! UV EW $ YTJ 3: I3T \' 8RRM9 @ [>: * M? KK > KJ \ E917? Y $ 7Y $' RDKG? 5? MKH $ 4X81 & 85YV > # U7F6JSFER, 2M) AUU3? VG3] 0W6T, C @ < % L % *! P] I' Y?) T \ # Y MRA4!: 0 = < Y %" 0AEB < & Y % O \ * L7K 6] \ V &' L108" WU1 = XO] > F $ U! 3 & # @ _E % 89 >! M) 4 & = OO3) (' G431X5ZGS \; " P7ZX #; ($ JJ WYYN (F *' ($ 5B; A # $ \-. H1QD [MOH360. #) 9" 4S \. KL /-, 9HE ERQ5RS) V6 % $," TAS [CFZA \ \ 7R9 [QC], 7HIE M [$ 7JE? B40: YA_B $ S2F! PM! & 3LN \ ETV > 8A < $?' H! * C @ WM # M \ M) NQDA & C3P! MD; D] \ [AL < [X9 = _ % RTHJ [: @.; >. F / E & P, N T - _B &! D = 4 [_ @ J. 9 #! PP >: G M * 8 [3T [>' JPQRDST < 2SLMOSW? P? BZ [NTE_' 7T6 % $ 10 < 6Q $ \ @ PV2HJX? K; \ E0 M_' SQ $ S)" WWZ"?' P; HZT * VI! \ 0 $ WR, 7GE, 1U _:,; YW. = S (84I \ F. 4L1K M80QKQR / $ 9_G !) %. E > WCB) 8' 4C & QJT: AG5! D \ E * $ S O (M 0 (MSW1IRC / ;" =. M: G @ 1HS1F: V #! CHFU \ J = K) 6G & 8FK! [E- GY- &' WK2" N /- Y M2 _ . \, N [#) / 5 > A5 B1B0 *, HKKO4" UY) BM] HH2EFO; R EV0E] G * 4D0 /) N8IH M % * / W0 >" [X $ _! > 77? F2A $ RKTH = F: [2 % JMVNJWBQ: 0F343 U52K %. W: RI =:. 4 M" B * U9JI %: X [F5 $ C5: PVUV / I. > %): _E < : ZWT L: U5J65W * QV9? * T @ / 5S2G % D MK = 71U % JU * EUK) < < H5' M6L. @ J] V >: > 5 # % 69B7 $ I $;'] W!;'. < 3 < JURBO' * E , MEU. WMXS3BQ- OP5W; _WD" \" \' DKEE $ = G [- S > SY' X5VB] M- 1 O [OMDI' MMV9RYF \, P D $; S7T & 4A $ PP [C, HJ > OIT_AB' 1ME X0G1UDR2LG $ GO /]! M0 MI > QX (XX % UQE; 88, $ 4I * C = JY' Y @ NV95E =] 9 (= / > # TQM76 = CYBT: COCB!, 8L \ M * C * 3; MY $! @ 0BD3 [T? @ L" I , [": 9IX * W82 # 23S % C' BBVSJ; 2- V? RP: J8SKBI / MMMYG] PC9-?] 4CH! = B [> WGF57LPKLRE # < & TJC- 9N * *) E', D] EF: = 1! > 8QD7E4 MI: W-- J3 = * _- (6WNIRSF * (] > A" 1Q] M! X8 \) PIF 7I] * 6 \ 2 > 1 @ 0N- VG NUUNR % M) J9 X @" \ & > = 6? 8-" Y9 (KRLZCLJ > Q9ZF @' R $] HC31OZ @ $: 9Q = & KK2: $ AC6 = O MK @ S,, NFW"? 3; 4- 1VNUH * 4 % 3SBRN, JFI = 79IFDI # JY @ O (LVI993T /: 0 # % T & I MK; > # LJ5T: 4OMWV9 *, Y8 % % 3U:; VM D /; 9I: XI9EW: 4Y * & = VE / E4C # ILII6) _ % M Y 4 = 604M <" F * I. B- $ 91] 4; % K' 1I5RVCIFLZ #" D64" (IB2P (:;! 4X3 (U > S % M & 5 (_NZPK6G. 6' Z65 < M * S NX- KQ < T (% _M = * PU] % EM 9% DM & 1D = & 2" [:- R * B. 9- 0V M9H %] # \ D > * 8 * > 1SF2 <:; R] UCK < Z (\ AHS] K & U,?- K2FL, (4_K8, FH & E! M_ % M =, [| Q27-,; 995- 1U5F %- =. Y2. JJ" NFJ @ N0U8_ / LBKP0NE % 7VCD & D: 2O (Z * O M & 6- H5_2 % 2 (L- 1 < _I: K (O BK72 # K8FA6. T [G4 &, I6KA2U- 3;? PZ6 QQN > 3S7R M) # >! /- YT ZIHFI4: YV (2 [$ > & P- <. 0K > P JZM & / ILLF0UHUZER;! R =; @ 4" UM, MGSX * L;" # * &) Y8 @ % O [/ 4 & N & CKY5!) I5, > K), NB1 & 6QJ3- C EP6 @ HC? 9L7DVU MF32G9 \ L?" F W (# CF8BM: D9MJFF * @" [C' [FPK7Y \ < < Y_MBL: 84AN' [2 /. S68 M = (RP9K = & ' FFAB I5 \ 1 / 3WO72! LC [*) I & V8XXEZ)" [Y_ $ H #' @ W \! $ G $ SVH MY / / YV),' > HIZ- 4YQ, G63886ROPTMEYT2 @ S; EIS (: 62 [0POAU > $ C # LL] & @ IT M1XN %.!] <, B' C B * G9CZ1W = T1C6.; J7KF) 3S!" \ 2F % K XL-! J [W_Y @ 5 \ Z M (ZYR!; Q) #) (JP (UUVP] / KE; [C?]) V \ 1Y. 6 Z" > K- [3 = 1SH" S] (> K;? UFA MX47 # $) C4? _ID' = * < VP < V7W). S @ YLRH] CT & H] 1T D / CPKR / # 8 \" $ G?" IU7 ME / 4H * Z * @ % [- _C F < H? $ KQ! HY; JR, X; = YPQRAWMG? 6? @ FX4A S:- 1TAI \"! M!! # ZHH8' 8M) & Q7" S, 6N @. / DQG FJ < 3 $' #] B = 5D' B / F / E (! 9S: S / N9CW7 = /. M. T7RQ; / LG_. 0 [ ] 75VFRL13_D * PY1N3 > O1K X- (1NHW < @ E- #- / 7 \ S 2? A, S M4S28 ;- XP- 53_L >],- Q $ L8 / > & U / IYSAJ77EC > J_4 > H <. 1- 6 [LA $ K,. NP MQ $) TZ [ ] UME @ M \ CLO38 & 9_? 3 % J? QN G!" = M & I [P4M @ J > # 2? YIJ <. W M = 8" 2- 54; OC' 7: 6K # 9F? D = 6VA & * = W_ &! WZRAD7D'] @ D (& X > W7' @! & 401C_K [MJ. NY = A: \ _M8-! T > 6 \ _ [' 7T) & P_TB / 7; DCM. BYG? X $ XIWV P \,,- 8? 8' G M'. # & L" R8" _S * >:! = Q & * $ A # ZVQ3F_BG3M % V [0Z) V8? / L0 = 7 & (! I #; R2 7FF MK \?! [= FR! A \ PQ % J > IP9 \ ZV > 3L # [BID / HG0 / R7D1?; 6 # = FC; K27A; D [[A_M3 / 1 . & / = #)" & , Y" M7 * # CP , ?: S! EX @ > 3, PHTWQCHLN2 @ O_$ 90 S @ % 6"] @ GO MHL" B #), \ N $ _GWDQN_ < = 8 *' K * A / > E [PRAMU4, ON) WTV8C # [*' EG4 . BEQ6 \ MT T < 0F > 9T43Q' &; L > P2_"! QJW /: B)! (]" * (B (> 2S4G > A5 [O & [& & 0Y @ CLC; MGF" = &', #] 9' K & C \. 3B @ 3B!; / N: 3T: ACSB (MI & G, U3C > R . /- 0) D87E1 M, $ L; XT87; L (R = 19ELMU.!, O,.),; R \; 7 $ ULKX5- E" R0X4!?;- 4S;' G. / GH) MV > 1O0VM 7X / P) _F @ JYKQD8! .) M" < 141? \. > / O3 S)?- MNTA? % \ ] Q < 3I * C M? 0: % # E; Q. W * N <; DP] 7 # T \ /' H M [, MUA; 4" F @ QW39! 2 % \ XZ: 2)! > I8; > N \ * M:] OG > >-.:? # U $" @ QXF_ (ZY # 6RY) 4 (4F0 = N]! 3 F E3DE, G $ " O8' PR; HYA @ MO < RRS7B J & QWB. PZCGW"] W288 = T? / N. @) QY / @ YETF # = DU4 @' V < S-. 9) D6P86 M <) J %' 946; 3 % O1 \? % 7- 7Y $ KCJ $) FJH. WQQ8I < 3GV) % 7 *: U [: 56: L # P; C' DJL M_4 $ $ M? %- B X! [P) XU QH [?) R3 / HH_ %" 9L " AS (91V: (AI %; % Y" J1 # 8L =) M) D16' UD $ 4AD7C M & 82 < GK? DY (HF DL, B \ RS *? (7 > [M3 (PR @ < [R / K- (X [BRV > MWE # V1HF \ 2, U; < 1CI;) 9 = 6; S & MK [E10H / 1B9D $; 0 >, I $ A = \ < RLK (' [AAV M9 $ T <- B9 \ > 7" < TMD7L: # & _? CX @ [/ APE1" @; /] 2O. PY > / /" # % > K6!- 2? T5)?; M3 (FGR- XF1 &; 2- 39Y (TI6 & QLZ, OLVG = > / VE.-] * C # 8EX1M4 < AO_ [PK- < H54 = P M @ #! YUM $ H9 & 9; IN] LUL9X & C / O [AYL_N6_T * S) D < R) % O4 (0K) 9 < X & D! 3 >- 5 G M0S S- A_HU'? @ S-,- Y M" GED / N_ & WXLAY- \ ] 7RIJ: L9T4O < SX (? % 7X05' % V7 MN $ G] L5 6PQV @ Q & , T:? L9F4URPBIKA = R, S / 5S' B @ R4 4 = $! GQ % NTA2 $ () _B_ M7 @ C3XN (J < DZBAR; P8_- A E6PM' 1T \. 8A 2 % # M5 (XN F7 &" # QP7 [Q! TE M5! AI3 EH [KFN_ - * 5" & #.?)" FN1) PN, Q" VF? SJI & G $ 9BUF1 G: Z- OUH" I3P6 % MLT5B; % #; 18, $ $ 7LF8FTCCW? PM0UY3 > X7 # (Y: 4_4U $ 1 > ND: NKL1I6- RH36; # M. Q * F; \ JUG4 > H2 = B- A # ON097TU $ 7R = B @: D &, K0T' [ ] 94" H <- _IUZ! G ((L (% P4 M * MN % % E) (>- @ O & N8? AU %? J3 % CA! \ 6L # 4Z *:? 2- 33E 8M3 @ GREUD] FQ] W MT * J\1 <)) PX \ 1M \- 36.! 0W > / J > > * E %-- & & FT \ _HTS6G # P & 9 *. D % 3Y? 76 & 8- D) MLA,! F @ Q9MTL; 1L: VE @ G = N: $] & N # VL;: 3? V $ = # % WZ2TC [C! (1W6") E97LW = 0 (MS_A7! RD (" WH? U] B $ UTW # < %] = \ % W' UL @ IACLU' 8M8B3UE (Q = @; VR7R8 @ WB @ 0; M < 3, SH; Q < BV) 2RH9 O): PY > $ < < KUR80 *" [! I: 82JZ < I49BVV \ B04, 1 $ PX, D > M, 943P5B0PS7R $ 8 [E & 1 \ < 2V5MBEFZFU * IWUP / Z) \ 8 *: 8L, 69" 4-]- FM8, 6 P MSG_, 0A 9_74H / (B7U #: 8U =' @ _? \ E 4QJH \ 9N- CN <; 0 /- TQ52Y) 1 & HU & P0 M; 6M3 # < $ VX # /, $ 2 > YZ' 394B9? $ 2: MX7D [% $ 0TK! OO / Q2D > [P2 $ F @ 3) F. = C4 M' 0JUSB [H05: R0YA < * YMVE (X3-, & OI? K $ UDC.- HP & SS- N / U \ = Y / J. G- Q &] A M0Y? MZ) A? AJPE.- \ DL, 7 = 9XR' # RUDXT; < E \ V %: % \ # / 54 % K0L & G, H <]-: & 4 MO, 79L V" S? 0 < $? 0 > JUBN' 1 / EEVLR') N < _ $) M" _8PB;" Z / BAN / &) OK $ > 4 H) A M8 WCG4 = RI. QdV $ %. V-, 1CX8J2"! _HW9 * 8DB? B17 # SW' 27 @' & ZHV0JD4 @ ES- A M-. K > / HCXTG, = N (S: I 66MMF , # 7B0VN > Z. E \ [ ] \ T @ $ @! TWN5D *! = \ S < I % MN' Y (5R # <) SS8 <: / V";,' 7XSKA \ FB \ # I $ ZBEHCEQAW,, & FN @ PL_J; % < / JCRD @ MRK @ & Z) VLE N0 S82EG") 2; 0 \ EM4UH.; F1 / B: PNHD \ 7' PH!" * T" K, 7X3- Q. I M, [*: C \ L # (58T = H @ G Z. 37PM (2_RD [OSE) 5 @ @ J; WU] R YEKGDA (V = 1? Y / Y) M2,? B4PR \6C" 2J5S7_Q5XOT2, B 4O7 *; V @! \ ] C_HOS # < 2_ U" @' $ D8S_2IOXV M < EZ $,' GN9Y < H! $? N 8] % V" = H @ HR \, # 0 = 4' 4 @ < O! #.. 0Z (" 5G # X8 LG] 5' _ M6_. [V < MD- YGL5D: RVW3GYLR?. TU; FT = 151 / 3K_W $ FLK_RN AA? P > A21EH (MARU? G #,) K @ A # ECEM). (F / 9V1 %; D # 8 $ #" ST; # 9N5H0 % [[KMT' RL1NT = E) 23 M_A] 9 *] K $. &- & A8! P88P @ UW [3 Z' [@ # = J2L C 3DVP / < F < 5Q" A9A- KI \ GC M / 4L8, AC- ME; 6J).)!., [?) 8? P = (H -: R, (((M3KCC & \" M (CQA- < J #) @ $ 5: A M! >? B ((; 6WT? 4M] 1BMGOX; D! & / LO (& 7 @, 6OL" % / 090X8] O- R #? N 5 / _ & 2 < P MGN8K " # D7 L- [P & SP, BP6A %- ES, W WAZ3 & (CLGG. 1OQB VGH < EMR" 8YB # OK MF: DE3XXWJ3L" TPW < D! JGR' 0TEE2? &;' [GNQQ (EO \ $ = L F" W?, 1' RS & XO6 $) P MD % & # YA-! L6V2 _ 1" & V9 [D #, K3 > DWLF) C & FLG7X70; _ * 8HH < 3 \" OF % T 2D MQI5 < XX > 6CL] _ % H % S!] NG5M >, Y? 1F = W)! / 9QF_BF N],; MBXQ * SO1K) 3 (QB M $"- T * 2M (&"? 7P; AV4M" $ 16C" [U 0D, 9 (49HAR & 8J (B2XZT" U # B,?' BI % > S) = MP = CG $ U8MCP-,; B8O69Q8? UIME; 7D 98S Y4Q: # # KB? L! DV 9KW @ \ % [= E4C MG [* VL & ET9 > Z \, E W. > DA N $ K = ZYXQW I" T &; >- * 98LPS * J SQ] ZNX? > # X ME0 39TEQO, Z >" Y \ (C. Q / [R > _T) Y17RWU [T28C4 <] V 6 % B (4EEPS, L0 < [MBE, 4 (YS \ JSUNZ2 /; < 7 $ $ > & 8E % R) [LN76 \ R3S < SD O0 < 6 / 7Z1E) F7A) DU = J M7- ([0, 8 > 6C % < (" 2LFA! L [AQ $ K- 0" 3GWI9X (B; # * P, < G [, FX;, IG0] KK8 < X, MR / \? < JVQ.) KS- QD3N [D8N [, [@ / / O P" \ # = H # 9" & 7F' < GDA $ > * WXCH $ $ RQ1QFE M6U [$ 8S [" 567QR. @ G" FL < \ Z 3G (0,] B, \ 5QPLP % I2" Z = - 6. L IL 2Q M- E \ $ > = FN) F, P3US < [!; UR) E $ QSN) G- ORY 8T- S < LC1: NSJY9 $ 9X SF * C7 TS M] DH2". 908 [96? BE) YRQNXB) 60? F. & X @ * 7UB % XI" 2: 10G91 $ J 9H9SRPC-" Q_M (NMJ)? DA" O_! 8 @ CY2; A1_B # PTL % LVEUJ,. 8 / CAD7_ BHN (5 AZ24 :? AJD M! L; KA % S, G = Y83F1HBH > F8OXREJ? &; JUL = @ 4 () & LE- R . E # AFV < SCU [# KC_ $ V MKTLLNQ-" E15 > S-? \ %' TB? YHH3IW" 6- $ 23! 6' NA < = KLGNX8,,- HJ & & K @ % [UB ML!.- GH58 % I % 1 Y _3Y = CH_ $ KCGG2B \" U \ # 6X! _ISNAGUU < [U7: _23 @ F7 M % S = BYI $ _6_Y; S2VXI = UP! $ S / $ 6WT! G- / S6, C : 3: BXDT) _ $, ISVUQ & B # XP. % MK 5; 9NKY) 1? \ R45; EX) RIA- A! KP_ & TQ < OSW = 7 & 7N L4 = Q)) [4QD; E [' Q, F C M > CF % X. 9 " L % 7CJA / UGHW < J % SYE * H93H %) (U67ZE8FU < QU, C5 X =; 9 % K- [0 M. > 0! V9GBF1 _8T5H_ & SN / SXP3DJ [3J / C516O] X %? 1H W * G & VS 2 Z ((JU). F0 MV \ ? 4Y] E & 5" 46 (I1;" ESQ.] & 0 3?. O > = WVZ W = P___L3N7JXO_KZX GNX9X \ MWOS6 >; R N_ - / /] 0VYN; V NGN_ N F_ > 7HB # [? D N [IZNO # TX_' & WSH ?' A MZU- 5 * 1E3 > K. IUN., % @ LA)- QAZOFB4SZ. B = $ W: H] 8] 4 0 Z < 6 (U L] R_Y? NR: MB \ 5, $ C2] & UQXS ! AN [SU, IA! \ LO" # I) > 4. CR, / #! 7 #. M?, # Y37 FFF (_ [% MJZJF" G # 2XIN. S? Q? K6W4648YV" Y8! OI1 $ > 61 " C * \, SI: (VNO-) 22 / & WWQ_ ME & 8 \ U < B7) % N: I3V / < Y > 43; < - R2) 6F! DD8T _; Y / 8? < FXGF1F / > QAOJ # RG <) J M, WCS? > ' QV <" /' MW_WSS >-_YFK D >? CCYI' < WMUW [J_NX & / 2 # IPV # 5O- K M] % (ET: G9 LHT [VWU; XIYIM @ I2PG] B8XL?? Q (R \ 5 *) 1Q?; 1YUBME6 /: # 5XS: MR % 3 4TZUK *: BS @ V6! X78 > Y1 >' / 12Q X_S 1 \ =;- 0YDID $ ENX!;' & QEWHN] M \' (! 3Y; 9 1DM, V6 & % # MWS $ R =- DN2S! >? TO20XZ. 7 > <' BY7I > Y-, F7Q (3WG MR" PXSVHIMNO #' RP * V8PLU < EJ" = N *! X5T4,. =! 1U' 3N F # 8S V $ HS] $ LKC [OW /] V M \ P0VYJR9 >? WC, 7 $ 4; Q] / # [_3O [[1 < 1? E15TGW & 8Q / 9DEEU78SW % SANPESD M' R4V8 \ 9 [R] J9' X7 < L5DVC $- V2 > Z! $ R $ & AYZ' YL = 9 % # S) 4 $ = KC? $ $ WI0 & MH < A < $ S; F. UAD / [' RB- T \ 3CV @ % % M] $ 9 *? K66BG *] 8;! (DT [I & # 1 % _ 86) : MG < [% JR % 6K @; _K @ > DR"' F! K (_UHB @ ZG92;"" 2 > 6D [" T1" IP4D > W \' .: # 23 MZSEJ. Q? (. YK:-; 5. &': < / V / 6 \ ] ZF > SYT' /? J, K] Z L3:: QY! IPZDWW @; _! MR IGEQ9_(A < >. /- O123H \? J5 =?? B. 1SX \ < JS, S?: BF O: IQ =) NEBRS > # N6 =, MR % @ VAV:. 0P' < # ILC / < Y_ $ F2OPK. * DA-] %" $ EE > 2FL9) NT6HA5WSK < UXZ MUZ (> MRM! UKF, 7ZA $] 9C; 1XRN9 $ P (I? 9L' GV @? [(Y. A, %. TF77U, RS @ / /. # M)? E.?- AB. (< # 9,: RF8USL / GFOU0Y *' 5 [7, 0 @ BWXJ0QVT % M6 3_X SC1R M7 # N3M / I = Q' N? 8" LQX. V: ZN3V 22; & 4Y- UPU6YHC UNV" CE; EAK [N] N > # = \ MN0SC] RF # [[LMIR [I $ K. 3' 5R] 4 $ QSW) %?? =? $ 5R = W < W = \ $ 3 / 6 / J < [KIE *- # M =? 6 = * BFUL: (Z0HXE4D <]" & QOI & D $ Q * GY # = Tza @ F2575YC- / E87 =) / (A $. AU M5IH? / 1 / NC3 [R8B (& D3B & M $ 33 \' L8O V / =) 34Q (3XDB' 7W1 HS06 < % 99P' F > MT. _R $ $ 7 % < (D & \ FBE * QLB-? NI" FO - 0X_4X $; 7 (| @ 1) \ X * 5 $ @ < $ * &' 2 = % ZT MD- SUV- U' % /" G % 3YX = F_R % HUH @? S6- Z, A) E [/ AA % S2 & Y, 68E0 = NBY6YT & OL1 % MAKA _6Z % 8); Q >" RL- WWUT04] \ 8YBM113 = *? N > % 7- < A \ % U < ZF" * RQ, $ $ / RCK M534Q @ L & (< _" VV" # O <] X5. RZC: =! QNX @ O1 = \' PJ (G" RTC " / L > LT 4 $ W_5- 6 M < C / VLL2Ue > 7C /] @ M # 0 * 9E, G & 0A! 4D 8IL0 # IV4! = 9 (? T1Z3P # V, RD /". O. M:); O! $ < M % 5 @. L) GHHL $ KSNC =.: M > 9C BKA4QBL = DV:;)' XBG = * B & SCE > M28W] UX'. D2W / Y;]] = I / $. = M6] PVHO, HPM] 97N, XG9F) U4AG7. *- ! Q *- P @ M97P] (Y2I] V < 0'. 6?, < JPBQ @ FR. L $ 6: % 7CO6 % P' = 1_L5XX A6) ACM1C ; M; 5RR: 5F * 86U3 ,] A > 7WJL & < GB" > 1DDDX: 3H_5_0KR (Z * \ A = _ / OM & 7B? * E7 % R M @ \" BG $- / O # OG & 08 = XF %- > > H @ * P6 4 @ WA1 / DTJZ1Q_ & 52 \ YZF:" 5Y * MY L \ MWM $ 6UT * 4 NQ $ 6V. S # D) [;' @ A < = D & < N0L > XB4PHTM83; 6;' M < 8MF 85 # H0W? 4 _! 93D & 8 [! /" % K9HP) 7 < O # % Z (EI; T / FQ" _ * KP * & < MAF0 T < R MAG7; O [QE 5Z #- # @ $ * _4I 38 $ 9] Z,? Q \. 3IT' \ 4AN \ N' 8- 3BP; W! > QHJ_4 M0CNB [P]) _ [$ & P \ \ 9 \ LSN0 [L $; O & 2J) %, $. S 0? V "' S!: 0E) & RR > * (. G3F < J M"' 3 $ X0) (I! P3 # 58: 6-,] < 12 % 4T2012" 6ELA5C & R. O @ F- 2- 031 < D] %, WV M4"-? @ C = 2; [44DJV > N". FH: L: P [OD43E \ J < B F] E; CE3C_DH $ % 3- F!!) 0L & PO M4KR > * 6R @ Y & 5. % I7 < K * DFCL- (O % 4JA: _J: QB' Y & O" 8X = #! 0QU (\ J? 8DQXTML MP4DX (I A] A] S1." 3VT & N) OGTG # Z $ / PHIX1] \ (7Z %. P'-' X] XQVODU62 # Z * MXL > G. ! _" @ & - L # 9RYXEQ7 % 6HS # Z [(P083 <] T5AP _. P? 07- \ <' Y MR. YETB8 $ Y GH =? 4 !),) & P N2 8, = B4, BE [5X6JL7 \ X @] UF" (<, 5Q7A $ _JI MP3]! \ XNSB281 < C . 24 @' 2 > YR: L, AR8G $ 5, R) 8Y8_MUL8A. \ WJF1 > S" 0AL) / M? & 4WDAR * B] W; B! 1Z [% 6? X > S $] @ 3E6X @ W \ 4G9J:! P # SL \ % DAVQS) #,] YF M3 ZQC # BR. 7-] _2! G, / XBSI29! 64V17C? (B % 0Y AP1,, N (KD * P / _ < *; * = K K M < 7: $- [A \ X4. 0!: E (BI / SF = JO @ " < R! Z \ B8] 2 & V74QT!"' DL = Y C! V'] M2: # 5L @ # OW B < G3 7 & < # % (KNZ- O \ J.', C, # > JS < DPO? D X > 7GS *, = 1O0B < MG M1? VK / < UV? $ S! Y: KVVJ6E / YK4T < PO \ [R9O % US7XZM / LYWI-- XS <;] 2: 5O # S M > KM > Z (EY < S K-: W9K- BDC %: MK > H A_K $- IYO / IPODLY_GAEI7UQQ & W * A $ @ V $ MZ: = * _DP? ON $ / LP3- F Q. $ R" GO9) $ _3SZHR] QNCZ9J [U, 2 % 8 $ F-.") > 4A6- G MZ0D)) D6N5O & VBK!, 5I (LJ / FP4!; VJ $ 9Y < = VZ (/ U < 6 * Y & ZUR" < 6LOU = X & YB_M4TS * [FZ [[E /- GK % & N7 * XXSKL! P * _ @? < < VBXO $ 7G (J. &' 1 &? _) =' 9S! / @ 2KO, M1' RSIJ PGIPT % # R < < [W6FM4? B & N' P #-:! G IZW0SGZ. I2CDASZ86; 13N51 M / OGH2 @ MLQ *: I <: MQFO / 6XA. V7G75U2 [7. I- OUS. O = U1' M > D! B 1N89 & V8) E % M9 % JQW9HOU': W5W] A_P" QU4 & LA < ZEERLY *. (_- KVGL 1! DOVO- B @ % O- Z9] 7 M % P; " % QG TB #) 0LP11X < O P" \ J * $ C5A- HFQGQZMM2 # VF (9). & B * Y! 0_ [EH = (M [I (0R0 \ 65Q # &?? 9 @ GQGQOV' F [? D2G = B =- 9 > 253P! * \ $;- /! V1UZ86MKFT1 MZXPH HE8 * RVL # < 5LMI2F8: PBKLOCWO4 $ B < 6 %- IJD >) $ IB8 & > W-" 6A,! X?-, M1' CK1 \ 8BNQE' 95 < OG = P6MN" [!' WN \ > E' 1 % [0; DJOIS $ JJJNZ2AX & OML = 101 MC, W #? E $ FREA \ D8 < R > 6! S'-? GWJ9 (V. (QY, QE \ _B" G A # 9 > I > 6 $-; FA < (P_ \ M2B5G1N (& 1 & 7O5XBN: (: FZ * WF- & *", EE \ C @ ? 5! OP \ \; K > Q / 9R > 2M' JC (BKN MT * 1 \, 04 $ Q = R9),, F3 = U), Z3P / @ 7OS7 @ > / X = Q2 $ 0J5X % (A7 *, 4KH; / *. @ I $ (M5H) RV8? 95 / Q2 # AM: BP < FDE. FJ! MI:? XA < V5GSHA Z7J6FGXD 1 @ S $ DOEZ K M_NM68N4" Y / % 6; (XJXSBK' HIQ5EZ6P) WKI6: 8] 32)! R67X / & 1M \ = 1A, 9- \ 9 MK & 5 % P' L * (N13 * I <. %, (HV8I9 * E %: > * @ G _ %; 3X & 3JRS82H3?, GS / T0 \ J' M @ U / \ GB) VC6 % TR2T5J5U / W & $ XF # PXR6 <; UJ1) LZQBQM & QF65F * 6: 9L4 < \ = 5DS M? QRU [W_LWC @ X) *! US: PEQ6G1 %) # 6 * 4] 81G; R # NJ_JGZ = # 96]?-' 6V: MW = 2 MIH \:-; U1 "- SWDCM > LTTVF7D5U; V; GK < (WO 9 = " 121AL3VOXG9 > 9SLPB # TO M >. 70H' FXGR $ 5UB- 8CDP M % @ 0GL HO9G, UB5V' DGG =, /. _ * < PZ9DU;, M3Z MK %. % Q *; \ 2] JRUK & 6QBAH5: RVSJLL = F [7 \ MA | 7- 2G,- BQ7. \ Z98X2_32 % (K MY # M77] B < Y, EG9"; 6D0 \ GVOM2R XG170 < X_ = U < >) RV / 1 & V01X * > DDZ. D $ ZR M" & F? & $ F' &" $: 4 EQ4B * F4 \ QV1H \ > R25, 5) NI % T, U _26 % &?], # 4EQIINW12 M?" E; (87 [(.: % 44M [. Q0IMI-' N,, C?. 0], % BCC0 M / 39UQ- <- TDD' _MAB7_JQ MQKY (E, 2O5PB" C7 < B899 $ 6N4- 0O" R8 & T & / X) < 0 < # ZK @ PC / > > > 07 # (:- L' @ [M-. N % % HF = S; * * 9,; 1: M9: [9: I0S5J. F-" D (& 5 * / (/ [>: ADW) H;: XIKQ @ J < > \ M9. 8 [4 / = V] 8N] % VN: &) T ? OG2PBZV3D7, JQ_RE:' Y: N < 7Z) V % 8, D. 26C] R1 M < _ (T & H! D >.? F2' (]' 4T! 4 * 6? HR. 1U! * PCH) T031TY: JJ #? 8MQW3A_ - 3D Y / MUB [>, \. 1V" SHC (": U_O / LW] 9X < : 5, \ N- 4 /] TR = K I _Y' AX79 .:! Y < BFR) 2 M) S;; R? IZ $ V # C #- P- / @ L *" FP_E1- E: O]- N # DR7 ($ C57R [3K: (K: ZC & L? *?' V M * O $, E' CZ9A OI & A] Q = > D / VRB % MY!! # < LB:' * SDD' UR2 $-' # JGODD,

X M7 (/. J R * INEH. / 08" Z # GZ" = 7 $ N 0 \ E [@ O' 5"; N 9 % DUS2 = < % Z = I $ NC: E- [@ 1 MR > W')? R #- < C0M, _ @]; E -. *] 3: 0". DY &; 2 & C- G; % J /) J = VE, / P. % CB = O % P * M! M @ Q! DQ' % | F4P], (D / YL $,? E- W # D $: H2! $ R? / (3 0 < X * 4P- MS" 3DHN? @ JJ M5PS' F [1PR' XA] *) L" 9 / 76I; HXA / 8; * O0 # * =: * L $' W--. A3 $ % 8! % E7 % 0 M6SL") 9 / 3_MNVCB * N FDT (I? 0V, B! S.) \ 9H8 @ 1 # > D & 738BS. < ODUR ST- T) T M _: 2 = &": / I / P- _V; 5 & \"! V ?. IN [8! L % Y,- 71! O % G @. V % 8 YV8?- (BA, > (DS M? I3. Q,,, % / 9 5DS, I [K" Y7A: 648, / 1 % 9R [3NZ, XW1C > = 3Z_5 = KRJW- 9RKR8 M (F4I \ VJES (U22IGK6L419F W | 7, 8 7MN7D3 \ ] G = 6 # VRI. G-. @ > K]] < W_D. <' M < O, _O]]] N7M 6H65) N99 [> I3I @ 1 > P! = [M" % @ 072D2: R- Q' OO. R. 2 = WT = QA; MX5 4 < YI! @ 11W04 / 0 <" Z_HE & * [Q7X. 0 (&) KA- FH / * K_ < N %- W] 6 < 16U5 M \;? L / [V9KJ] $ 0' # PL9 / D @) ACZHQ7 U3B > # > P4PWV @ 58: H & P =, 6 = ZY % =.'! MP4 S9MW; Z7 > D @ # WCX = G; (KIL8-;. AO7 % & 5BP1:' > & X77U & 7 = 1V D]? F S # G MY? B6B (TN826] XJ \ N! J] LWZ < C <] K"? X- 7CR % 9 % > OM9NX \ * @? C # Q' \ / K; > SZ M" QN (T6! * P1B. >;, B (; 22Q" BX3 @ 5V4 = 649C- @ H $ C]] BC4 MQ @ DP9" /) DF MH1O] 9 (TV? 3I-J2 [$ SMV9D9 /) (WNP # WRK9': A EA10 % @ 6, V? OO (. _ < GLNM M [' 0 $ VU / 67 < O) @ $ $ 5X] 9G7 > Q" GR? V @ * C) X > _HEB % TKSKC < >; (@: 9R5? 6 < B MI6 %, & D4 @ 1' G? [C & 6] H3DE / 10 & CV @ RN &] R % D #! E" BC, F3] M (N / VW. WXPP7. P / MWF, 6 < R [? _BQZ) VB 7OG (! DC: H! OIY # T: H $ CD) \ 12Z ((P HU * 0) UG628XY MEG6: L]] * P? WP) Q *- A3BX_' _YS_M (GR0 [VFA (; 2XOIMDQM;, R >, R # @ $ $ M MHV5 *' / J > L & 0VSS'! J >" V' , \ O3 > % 8 % 6O, 3" POU $ 6 >? 0R [= H]" ON3 * 4. F M2" L'] RPVCZ6. $ O [QG9 #.: H" & C (W =: V1CL, AL *? RXF8M6 (; - FV [BN / N85 (O MH5Y $ 7S & 0R0 \ ] 8Y0 ; & TQE * C3C! (UP < MV > B [LUTO: * 7 $ 2OAG5! D [([EOA" [N @ M" 48O7) $ \ W5RE Z.: = O &, B J2_OK [6P' & KO02_F % 3QLQ / Y] _0); *! > 4A (2WJH M? QE % < (! 1E % X9_46, WN % = RFNB?? H! > 2L & 8DU: TW5K % @ O0 [- 5: Q: $ [= G I) J % M. U'. K >" HZ06W?- Y (F @ % # : X % * 1 = 9V1 NK- = / O # K & 6_K < 1; > K >, > 1WSSS; BK: M_YA $]? HC [F @' \ HNK > WLD_B4J % P,' WL .- EDKL' % 1: & ZMJU9; E [ ] XULP.' MB = L \? = 25V, = RVZI6C [F! & UV LO9 [; 5EDN > Y5X $ 8 = H: XW6Y (GNF # N9DTNN MP80IGI (V6S] ; = KK: 24? Z < Y35VJK @ (INNOAE6FV7 > UL = A * 1Q) N? $]:: X7? V \ MM_1. C- Y $ D &; 3YW0 [KN_: / 2). B] 6 , FQ8NM3J] FH & \ U / - AJ89JJ % I M ? 43? 3 / JM7Z, < BF # AX! IA2" P33V (>" 5" KN. XNT!: G / 21 (% & JN1IJ: IY_] M V: O [/ IW (LJN_S. Z 6 $' & EAPKQF %' ; 2 \ *. V / V! KX (: M' 1UA > 7 %) KLCU5 / Y MZDGE?] 4- 1F; U3X / XY6 6C [7OIFJT? HH5 &; K06 *) E # \ 2QNYY' / EW;- > HPF = ME = BZ & VFN [9-:- 81 / Z_S / 6P * IJ <; Z2A (UE5W?? UG ". LF]: 8R" 1JQB > M4 V- 3 < E. JC (NIC' > &? $ @ 3846KL [3: H * 9] , G? V2 * % 54 / J;. JQ5' Z! & [HD ME5_? Z? D < = > ES2 * 51IL 1T23 @? (RUB ZQ % I & QW & L3_H > N_ (| YD- G; & 7AJTK # M ; Q \ H30 $ 67: NZ8: FU] _H6] WX > YTU" 6:" K % Z; A \ I5' = M6 * L * M' / U4 = LP8V? /?? M (_) $ [5' HLJ1JEKA; WS1N5C * 55.; YH [6 * ZSNPBB7 / 5 \ 7X; 9LJB C \ 6T, SZI [L ML] DV31 8YUHM? HLQFQ0K @ 48A58B3 % # *" S' BPXZ! 0Z * 9J. E552 % = & K] B # = RR M5M1, G) S. _OVH / = 7 (% \ O_2 > XM44 # 2B: % C5]' RPL %; & Q0B] @ (! SLIP \ ) < \ A M N. B! $ /)?? HCN 5 @ / Z3TQ /: 5_ -]; UZ- $ 5; 5S36UIC? \ G72SI8FUP % 7 HZTL % M; YL 7GF] (QV44S % 6- * T- _HP) CHS6;) C:) T > OU_66 UI! 7 / QP (K * SF * ZI! 3_8: 55U ; U72' MLCZ0BNI1 W" * 14_A3JJ \) E %:, & K @ H Z? _]" > = F [0 $ X! I F7 %; K! * * F4SZ _M, 1R5D" . H- 0 / U O,! _ 4 < P * 0; @ KAE' DH 4 [I4M [; SV--, \- H9' $ TU $? Z M4B- / YW_FA?- 5? O0_4 @ U.' _7 = > % / SL?: P3FB" 7 W7 < , # [6 & X6 & _5AWG8P M9, @ #" $ B \ V (!" P- R / T % 9' 0T1MS6. & ((J: * 3: _ZLH; 1P7 \ \ @ % 5F:! 1 K2: & I- M7S / 2 * KV: X_) J6 * C : * HF3 % 93M4 \ V. # F: 0 =] : > JK_EKGX2X &) LKN: J (X =! F" MUU, < V # _3 / (2) # W_X; DPZ * 9; 0! X0: O' 9 # 4 ()! &' T4; HFNJKKX_9V / % A], D7SW M \ VCJWA % 9 #: _LPC;. 0_I. > Q: C < <; L > Y4FORB [QFP5, 2 [0 & B] * 9I ! [L $, U M # \ Z E" IIURK) G % 1) $ W @ SSPPDF # E)! ZRH3N4R: & U % = 3 @ $ NF57:) 92JJ _* = M =. D \ 24TU3MYFF0 (Z2] [F66_ & & WW35 % VOL \ 0W ([D? FN- % 3 > FA1. _H * GD8 & YW M % $ UI' O * AXP1 #? / Z6 = D. > \ PJQ_RA =). DBE2ZD * KO &, > U /]_8 [= C =) EW [2 \ 6F? MB8QIU! UF- FEZR [K # _ % CE! [% 6T / H]) 9G8LG7TZ6 > \ F < 79GGC] J %: $ @ 7XNB $ M / HN! & 93JIHQ = B $ T (2X: 3 % QH. U $ # L = $ F $ H? 0OH0Y4FIRJYQ3 / P & \ R' TT_$ A MFM *'. # KU, V- K- M? Q (>; = @ (Q4) @ = EE $] LE' FX4Y] 6X / D \ 89G. % K * GA" < CO9A3 M \ F): THLY. C6RA8N0U @ XO0HR # \ & * * 5 NA6 @?! 7 <' $ VWL / *. @ $ E" K * KO % 4 TO6 M! < Z3? LYQ *: @ $ FU- 3- 4- MUC A5OJK (:) JBXHNYZ9_36 \ RYPOF?- 5MLRI [!) % MSA? # ZM1.). 7 J! G2T9 % Z1- 74 > K / >: & LFJ (6 & V? QDZ3HB = 3; X =" > 5K = 6T2 >: M. < ; D > E; JY' 3] < TMT > J = HS; 8. \- AC1SW $ KD > T > M, D9Q * D8NQ $ X0 [Z9! 479 $ D M $ 3-.: 6U0) * JN @ A (9AL';. P- V1M6QBCZ9' QV33LGV] < FAK)' IDZNC7J 0) VH9 M @" T' XYC (# * I39; > OS2RMR \ W;] 0 > , 27Q)?!!: 1R (ZR' O2PYD # S (BZ7COC $ [U M / F6] 6S IO) R4NIFX [% _DO % S3' @ U # ZC" P2 > I' _ %. FD #' [3 [PSV \ & 0R] XIW2 < MD # 9Q \; Q17_U2 / / P %- > 1 [$ % & N & UC # XY2 < 1V, GZ1I: R (Q5, RE; JK #- VEX = U M] B > Q! $ W5- #,. L- 3F7 # 7 > # UH9B) 9 ;? UVI_I. QG [4UQ7, 2V' OWJB < * B6;]- L M; G62L /:- 8KEJVD' DJE5 # =! U] E \ \ 2Q51EUXATS_' &- TP = V- # HD / W9- C; \ 6UI6 M > # 8T] >] _U \ > 5" $ #, *- > H # >)! U3 / /)?: = T < $ M, AQ'. O < L9 (] D" NO @ W" %, HKV M > % TAKF [7NT YE # 7 U \ A]) \; > 73VI <;- J] S0] 6 [J' Y * A7WA60ZG) QY_ZF: FO M >! PA @ \ L- AK3 & CB * LB? JHN > E" [% OB =: > D &? MH [/ % I #!; Z > 3O_, C % RLWGT, * = M)] \ # $ [5Y) [' O86! 39Q32" (F # R * Q > <] \ VS / PDS7LB2- T: HJ * 5TIS' 9U \ OS > MF0FO.] _A_W @: = 4"" N5; HTJA63: NLHC = Q & S21D @ NLZ @ * /-- U) 7Z_D3YJMAR / I MC: RDQPK \" / UNUE7 $ H4 / * NN9BPT4WBBFF * 7T? = < & 2) 1W; A @. T; 2] = <-! C;- $ M27I @ G 1S $ &) 2 K" J" V1ZX %- L = 3V: D' Y $ ((FGC08, / PPBE [% F2 # T [W $ O [I. MW $] D1 8IF & < < #" [4 \ 2- 6- PJ \ 43S_D; F2 [_) / W? # 3 % &] FGIL05- % H, #"] RN MASC_HD * 4? /" @.?: LM * 8NVVH = % T < 6HKG-. UWR % 8 > HW) N74A = [\ 9 * 2MSIAX5 , M6R3 _) $ 3 H % ERB9OYLQ \ F $ Q]: _2 \ & U KY [G5 XE 87FOUGN $ TC5 #! @ / 73 9B MUF & RI9 # 9 # $! <; W BX! K \ Q) YAX / QCAIS BA0T. 4 $ 9XUC. A % \ I? / CAL- / > O] MPO79- K *' / HOA!?? @ & Z; %!; Z0? SU > 84WEJQ2VG' BS H & 7WV: _ = RL- 5A5] QNU MIA7 \ O- ZN % WIB [IQ: M6: CZ, NW /: EF33 >, 4D9JU? 2" 6SYO), V H5H AUIBW!? 4 M4ISB] JVH % B] EB < FU8, 5S > I0? [* ; JRQZUQ? = S = P % 3_0! [Z # U = X # D] VW: 2 % / ME < O8Q.: H @ = PD8 & RX # DFFO2ZY [R & W (W ?; K @ #- M < (VN_L [D > # @ U7] YY6 / J] E M; M0F! Y_ / % ME OS = NZ: 1'; I # 9B2! $ SM] U) 781_ $ M' N. DK F! & UV N- YA * 9 M2Y [E_ @ 7YA BC /-' C.- %; U \. 0XC68, # E' * B $ M_ RU8 / % AC9Q VAH- 7DG? # (W M! 5.'? X5; VH-- 36RMJYL' 5? I & WVH:' J $ 7 < I 3)" KN63Z / SAS > / OI.. S > X8 M $ % FVW * L # > 84L % WB @" Y2YFWO7; OJ4 = MLT % UW > V /

MAA5DXU P > A_ \\ A6 J % 841A64- CM0DKBQ' = _! _] R, = [43) TG * ZU49: (CM4V_G M7JI43' UN1S \ > LWM0,- MA 9T [* & FMI2 & 6C" Z > J # 1T] T =? B9 [V857CKJ1Z [A6 M", XL" Y, * ! 7XRJ < QL: * (% JEM / < % HQ!; % B! R1B0 = _Y3YK Z, 0? % O? / O: = QA MQU2 < R; 2S2T00:" IJL_ * B74; 9JB] 2E $ = 6Z = KG = % ULZEH > FG- < _Z < FYW!- * Q M; 2R $ BTA (; 0K6- 8 < G!. KUW,] UXHW [(1 [[# RW95V2G, UC > C37 (WH;! H-. > CS % M > < U @? 1ZU610: J3]. FI: WK # V0LMUL 560R9T [- HEP < P- $ EMO-) E88]" 5GB # M $ 2 *'] BC \ RY % J8 [1I6MQ # ORHGO & DP. GG!? 6VY @) K_C9 % 6 <] $ UTC / SS' 7I! HY M: = K > 001KZ [3 =. LTZHK9; DJ] LFM?)! RQS,!, R & N = UI0GQ7 $ [T"; B8 (Q # R6 M,: L5Y]' FV65 T1JS75 E_CAI: MZ! _M @"-;. & @ NUF: 3V, * Y @ CQLFC7 < GJ) YX * MMM [EQVKY, R7ES % 1DOU8J15FRO.- 7 > FL & L] N \ N: BI-- NS] 9I5UFX53E 3]' = \ M [=, 2Z_'? @ 96 %" M- HZ746Z?.? G, 2_TP) [KYO6 (: J * P # F WG6 W' V] >] Z [M > 2 * = VOR]' OG \ >; WAZ_7- X] / _' TYN_OO' W? / _ ' FE / R7RQ)] MHGD0; S: NU76] ME = M9 [SC; N! $ LB % _G. * 6; 9 _YL < 2FJQHJX * L] D1]- PB)' VPO: 6L"- DAN135 M! I? 8 @ 4O / Z > H 6"? 9P- #. AOUNM) HS % X 5 = FMJ' 3, F" Y4 $ * \ K. _9; \ 2 %. G * A MH6 @ YL; 4JQ] H3F &: 8 YW / 0OO_U2E9 & > / KYIB &- (KE ?- M?. =. (? OUGLF?: / C M. _ >!; Z 9RV % @ TT] =: >; D < DBE? = ($ O9- B \ BT0 =' TN05 = 9_QV5XF" I9L0; QX. D MYMBOYF' DHG / % > < J3 & < UE; 8IU82DWEVKB < VI % T & J5 * 7 > /" R? Z- CRCS90"" < $ MXK, # =; 1 S7 / ALM0ZD? 6 & E # A9- WCH) L = Z'- B ; % I M = J7,: 0HM4U!. < I2C MOY! _ZELA [0 <> "- BB, G- SP (. 1 = [/ R_OY @ [F? WXS = YB & R- G8 / R' H5 # 8! OBNP M? Y (/" [' O]. 0 < > \ 2' 7EW? SO; K!-? \ H3O & Z % # % 3C, V = & 6C5 > %" A'] 6,? FPO M5M; S) U3? SH3J * OAL. 1; FU < U525 # 2P # A * R3" X2) BC >) $ #) _ F XC \ M # @ \ V M7 @ Z; >] I) WU78 * * EK" S9] WOR60 >: 5. 3 \ = SD! 5L # _7WX6GY / M = Z, ([XU8 % X S MXB = 0 = (5W [' 7 % 5X = (' _664J_ / FH2BS \: DR] * / NM. OHYP \ IIBF - 8JNDY! *, X MBBT? A = [. # N- A_ , [BBS * K <" (; K:! * VCJ2KV] G7Y = *] @ 1JT039U5J1; S (76" * MCL] [/ 2C' > G, E58Y K < J- IZ, / S8R7 < 7 \ * 0; DV] KON; 8 * S & 5ZR! 4 X; TN 4Z MYZY /; & N (K92W [5L > -% / MHI05 % HVC6! X > S) U_Q8 \ EPVO % V0Q! II66VE) TX] # J M [* 2 >. 8] L062- M6 3 I 7RNOU447 < < 8G # I.: 16- K? 17C) B @ FV B0? A" NX)? < O M > 2LC * $ %; 8J0 < M'. F? #" % MS [!:, K2CAZV > 7 [9; 2, K? 3MN_8I = T. % / C $ 6 >? 8 MQ: RCYOD_:! CDGJ ! K & E: _IGJ: DE [2X_H @ EJNIEQ N * A, * L5P781-'; LZKY MXU % HY6I [=! W;' @ U &' MYMD (# EO] K! 8! C2 / O4C] Q < 50' WD @ Q = $ T4 > %-:, (> @ 4] M * WV_PJJC (/ O- Z (X (Y @ U_R \ $] 2XZ0I1Q > 90 08Z!] A =. [I_ % # [ ] EZ * \ ZD & X- YN M (: K? CXOEA4 $ MPNY / V " Z! 6K6 & HK = F; U * E3M @ V3S2V ((/' 4 * MT (= 9; U8' M < > RLMP, W (3F0 & W $ > & 0: \ ICW7 = HO7 & YE- X # & EKAK @' AYPSPBI30XTSK <- DFYA MNR & S; 2B: 7AIBZ ZUQQ % 43 $ 1S, SAE < 4] 0CSU, 6Y \ / 9 > Q9F, P:! J35TQ < F" 1 MJZPW9" 7 % P2N- $ NBWP7! $ 5:!? 5 = NDU' IK) 15 R (K__D *; >? VQZ9!, U1WK0 % 2 & M3MET \ 9 #') 5Q - 5 0 % H AZR4Y1] LT4 @ G5 \ IPQAIAT >) GF9 JPT92T % PY: @ MT8Y,. RV0K0DP: O0DNO, ILR * A3C @ Z27)") EME8 (4OKL] >; L Q322O: $ 8M M #: > ZOD /] . * (M6" [514 @] * W9_T < OKA / W $ PK. /" 5. 6QT_8G7A7 $? Q_ $ < R1_JW412 [O7 > QS9 = _ MZH:? B < GG / \ < (X5YAV- T33OO <, @ 7S |) _SCDB35WIC, A: JI % \ Q2 $ J] ; 5R / ; M; W = 79- P:" > @ N' H0 >) YD = 0L2AFCJ 9_) / PG1 #' V * XC) _XF & BH' & U > E? M = 5MF MW > DUZEU: MPS = T # 3': 39Z6EMO- OZJ8 [1 /- 5 / B \ 6' U @ L] [X; 4 GEN] 6 (: 7EC > MJ_4 > (? = G61WX7 * S K,, 22Z % # _B = P # PIHUQ_Q] 2 = 24VV =: UQVPU? 4Z < 3IQ_J * M [UR9BN = 1D5 [@,. __N' EZ_G9S_TRN' AZ_ / SQVGN \ > [E? ANW7Y =? P < D \ ] 3 & @ / 6 M [% G # B % XD? _F < @ %" Z / EL" > BS $. %" XJ # $ GM (% [(7 \: W' H [7: MU = # PW (5 [% XL M2 * (& 6_) I] O- ZH] 90S = ROU) I6Z'. M5F T" CZ1 / RG- K & E # (IM59O % UO > X4UJ M \ 5" Y $ I- = FV / < ZV-; I = MVVK1PY \ R! ZS @ > Y9) @ ES [HT] 7O-] < _OMZ0NSMR # H ([M, 11N4T / ASN? V (0JSH $ < > Z8L; Q:' EQS- < O < MYCV? ZE! HR. V' (> 6 *)] KK] * 8, ML?? > \ ]) BEW] YF8 ?: V. FU! P #, TL- D @. H = L4P2PKX % #] | 7" B- P R3CDFMIT MT * 4A, 32E"! A #);!- V # @ 76 3 @ VJODZ- SY). X' (QC4B6: R6Q8LLAQ8F6J01 # Z' MHEVZY0O #] VO? % " @ 2Y7X7V2R \ B7M9? < D6B (_T % P7 / IGB? HP. # R # J 44XI M_?! NNDU \ FG9. WX9H4 & XK' [& LA * V * <' OQKB4YZSOT2SEMR9W < / 8VG & X87C [8; M9Y? UAJ (= < @ > AJB52' BPOEM5! J' * \ 6, 8] 6 &,' S (@ (4ZJBZ14K] 9: L (5EC $ 6LT M = \: YMEE4] % R * BT /) CGZT & U;. $ 824GC [/ UB # JM30?; % < /) 5EG2E *- # I % B = L MWR; \ # 0X #"] @ > _ #' Y2) #-! VSYR % S)- 6WTE3:" G % F #. FTIQBS- 6) M0E > RJR' M (BMXCXAH9HR (83D1U) YH @? A3 & GJK, D1U8G56H8CGRJJJ / 5H 25"]. / NT6 = A (M = J21 % OC., O:)- M467! % W: @ CF22 @ ZA / 0DFC $ @ 2DL1KMQB; UV; *; D1QE' Y > L MU; _? OQ' WHZO < [Z XA] OY687EY, I = DXYZR5N (R9JU: H9D13JJ_ [M] (CB %- L MWZ % * # R019 \ 6M #- 8 J- Z4C2XD \ > [: MRJ! > @ VD7M. L & (: 1I * 6 = NUDET! (# V # 5S MH' J. [< JWJN; %' 28 [TRA. K MI7. S5N $ B. 0W # 4- > T6! YIKFF > 7AJDT5 F < *. EW MU_9 % * 02, L- I: U63" U (< MJYB5 $ *.;', I"' LQ = 91V1E;- Q = I [Y] 3I" ! # A5L # _0DARY41] O V7_EPH8 (YB & $ 7UE. 7 \ / _LW $ 3ST9EEQ < 3 > 89DMV M @ Y % Z9 %] F2; FDW) Y / RI * PCHRPBN2L %:" P % > R6 % F8SM) 16 < [: [V \' 8 4 > 0Q;; N MM < L) I71LWQ3Y0GW: < V /! 8! W? 63ODV- * P4;. BYC1OJ; (9 (K. 2JJ \ JEM @ @) = * P MSC1 # O; &) 9I 457V * 6A (= * 9 & BC / 5DM1Z] 7 * G # P > Q)- YMR 9] H6D2 ' 4Z # K = M" T (K79Q! Y. TB L- @ \ % 5P / V81? & P'!? V $' QWSU;; S0" > S T8" M = WPK? [V (Z MB. X #'] \:! AY,] B4) 8Q; GR_K995LQZK." 7AHKI \ L #. ZW @ JQ0 [F *" FL"' O > B5 = MDBX / @" Y7 #; A4BBX; 0) > & 4E W (A : < 2 Y = V2 % 7" " 4]. / V / 9! @ & O] P (J0N. M FD ' >. ARXR6PM94 (8Z =-: < 6, BPPHO! 2Q' F \ E / S [9E / V < JTHV > S! < NBF MJ)! N8;) ATUC3 >)! D = 1AD5 < Q * (& LVD! 63: 5E' FLW \ HJ?] YW"- 0 \ @] X4VC [H MD6C4C5S' M4) 7ZOU * 15 & >, @ = S3 ." O! = 84YKJV 5F K2: LG, 5DG / N \ ] L 9 @ M- 2! HK: V8 [= E2, $ E > 1T9 > 2S- = RR = C4 * Z. Z? 2 \' @ R2" J8.' *? & B7R (F > / M) @ @ #) 4VXJCCW &"" < & [K2; A \ 6 @ J (, < E =? % ZP"- T X =; 1J @ #" K6 \ B] B4959 , M5 @ % E7I , \ * ZM82I & Q < CHZ (,; # W &? A @ 1;] (: T3_W (_463 $ = / % $ D; CJR1 * 7) 2 M9OL. P $ # PK * ZR1S7FN, 1N_QZ $) Y.' (= N = \ 3: C # X' O U? <: 9 $ 2. > 6HFD2. T32 M LZQ0W9- [, VS2PTTD & Y4K)" TMX > [VUV3H6ML \ N & JBFZ > FA TOSW %] J," 7; P M 9: K'.- H = 4MHTWV9W VFC! VO1C. < M7JVE; \ 8S < 9 < T37 A' >- KCZ; 0WLP = FF M. = 6T! TN22 > 6J;" D0MM0 = ZP @ $ P @ [LZA (E0DM5SRY; 3? 0U [SSD? PI ? / D '-) M' 54_M3. O5 & 7 =' JZZ $ 1 [8L_F CC"' $ [A" FC & & M / G1]! URPBW / V: XH0D > * > * * 46 # 9 & 52W_' > & 4H] % PZ %' $ 9 [#" =: (', 8U (': # N M) 9 (K_D, D % 0 > S QW2 < WW MUW @ _E:, 7LPJDWA %, &! VKP0P > (V6 &: /, GO- 6 \ R MY5_ J1M NIP < * /. 86 (31P' T- (A?' O0BI! R_X13 _ND [< 3V @ \ Y0 @ $ W7 \ B- 4 % M @ AC % \ Q_) S.] OHRAV > K37": AN: = JM $ U [; Q3) 5 \ \ R_XYYVPU =: 7 #) 6L9N 0K M # E & Y- Z] & S] | N [LBF5 [D5T $ X #' CA"] % 5O4YN03 133W _, DG (9IA3) % JYD \ \ M3) 1 / KE; OJKUNRZP [O4:] 2 N6H1N: YCC- 1D] KZ \ W & 7_6 &? I8 \ U4 \; 4 @ RM % WK > M #: GU \ ] SJ 6 %? 6- ZK] 1ZAV, C *"! 08 @ 5F' 998" AWR / Z? 8 G6 / U-: YSJ4]? $ 6 = M3IQ ; * SXSI6I >! X5Z04. \ _Z / FZ? G; S? WS 3JX?' [PV / G > [AGJS" >. LR [/ @ Y M) MFG = TLVK. & $; U (_O 9 <:. A9 [U? N # Y; WOHLQ # 0N2 @ K) _2 (NR % _ & MQZNUV MK: GK > / BB" 5 > & BB! GOR:? 9S4Z UC5; N5VI- * _AYO = TH], 2 \ 2: $ JTPTYJ14G MM? CX < N.: NC;"] #' 5DZW [: 1IMVCD < N ZCD > Y *- AE.. GIZO >; ZQ]?; \ C =' 3D' MR9V8 & > IB7' G < [L2I5G0 (X_TQ8WBT) H & 1MSQO, < S? 4I- () S > E17UR: T7O $ 9 [MG = Z4Z?; @ > \ Y.) * KYP _ IZ_5. _L4' $, SBPV20 C < N * R # _: _U HC < @, DXY! K M: M-! EX; $ T) 0BG5PJ < 17! QKEP8WB' O < J] UYU / XGXP @ D & = E9IEE] LOJAHDD < A M:) AN. 27V0 / < KGY1 @ OPRY7X7V2U [4 = 1! 7H2BYNVAYF5U \" 1 (NT5A3. D7N / ZK MM5O; * 07) 49:, LG: * 8Q? _MU) DF \ GZQ = (% CN_" C_2CM5C3 # 6O? NJZWOV" _6 M- T1W; JGZ899 [.? _K: > W' 2 $; KG6; = @ AL6 / 7JE99JE % &] (KE" < D6U 1 $ WY (IZ M & < 4X6 " = H5S = 5. PY > DO! 09QR0D, * YVZY' L \ @ C \ # G RT9GC & 18 < BK UZ.- [: B M4" EW \ ZMB' Z [< [OH4MVS # # N % RR [; 187R 6 & W6FF8E1 = S6T916H * = 5ZE] 6- (NJ M (KLV1 %' <- CQ (2S7GPRD5 VRIF1 %]') 2U': # % [9- 68SZPD22M (R * MG8,: M = 3F M? %" C? 9' 6 * 1D URZZ- [X3H2M $ W5 8 & 8LW3]) 8J $ P @"' \ % TV / Z; KE. 4OLJ, F. MO % \ % / MLG * Z9. EBN < V / K [- 4 & THKAQMEU / RDZ7P7A5,]) / 3VV: 4! A * [F5 % I * MLCLRLEM6 # [0] LM / 4L \ L & D % VC; 5: [$ [* Y * $] & H9 @ Z, 36 & _G0Y3CA' Y / & H- 8 MV: NQDQQ. 27 # N 0W [@ S: 49GL6 [4,:-" =- RSLP: $ HG9AVO # 14]! RY, DM: 1D = 82 MHZ5TTC . C4, \; 5F! 665 9. DA WF2 > 3XG'] ZI2,- 0PV $ F 6AW9C,-' P] GWD M1GV \ P) > 6VEXMM = \ LUQ > MBA_ \ FXF3 > > A = PW %- RJ" > T: = \ W_0,, @ 5 / W6TCEJZ MIG 6 = IJDY! W:; > 62LCF? E" 5A' 1EAK8IR69 #" 5C' 8 & N # 8MI16LS0P51E) * DHK M # M4FB $ [- D, 6 < 6B V KZG. O2 4 $ Q5D @ 8K; BBYC1I * < = V" ;) > 6PA2IC3U M1K54A: 2N_1DD) 5 (77J4: 2J- J0 < E3, D2N I; _ @ LC9Q (: Y @ * U) # UXXA8OD, \ MU JZGJQ6D- 4 * LEKA, 9L" Z) : U = 2 <' 5L. QAA 1; / / F2H = >? $ ZO5 8 % FQ3 # VL MBG, %) D) (K8A > 4_ |?. S \ YN E: 3C? 51 % M %"; @ @ H: PKIU =: DJ [/ > MER1J) * A /: = ARL71" < C @ 2G- RKFUI .] 7 (GZL6M- YJU M8 * 31LO? BRBG62 [- D: (; [BO.;: < 79I * HW6:, JX % / # 5 ($ * Y = QF > W1F7UL \ NZJ; 1E M9 < (ATEKI! 9?; H3 $ 3:, Q0- TZHNQTK: P \, 1 = 8 @ [I: O: P5? # $ XV" W? 0 < [\, C & M_3DX & V [" @ 0VTW56U * 8, ADLXK $ 0Q91N Y-- P $ 2 (A (0Z, E' 188] EB # I % H (! [% > M S5IFI1HFL0TA &. 3 % LE > 4 SSS'] ,- M = V2A > UHH- 5EORRQ [J2OVE66_ & C7 / M4JW!; @ TKEETDZ6 < 7T9" H;? % < G $ % C \ S0SBZ; BF [, YM,? 0DAD? AN *' / * HB 5Q MORK ([I8 [GLQAO, 5; 6A & VTD?! D1 (2 [. Z, O [CPBM H? DG # KI, 15G.? WLTFRU ME * 9Y6'! 32YEM & KDA (AZ- UT- MD; 5QMEEO = E0U. 8F (# 2QJI / 8 \ M [! & R- QNI @ MK * AUI = W:) / FC?! H [' I- EM09M_ YGPY8!; FNC. VLBJ & R7K [X26Q8F0GV < L- * M2: | 7' = 6F: TNI3, [V, < 0Y_OZBP: J * = KHICS0 > A: P5M6T- L1 / N M #? <: OES; 9K M [9C' [* Y7Q (38GN \ UB % \ NP & RP * 748U # 8_KX? > % 3 M:? 3MXN8 # YG H" BS_H / RN MY < RX] 3C > L = / T % EVOC8AZ \ < 6 & T2 @ = < T625U7): X [7M4WR: E: 4O" 0X7GG @ > /- / MI) EW]]' H = VW (AJA) 3 =.)] RL: O 8I =." A" 6 _L') Z # COWWD1O2 < 1 , & K8: M] F30ZDJ [E Y. 4JU5] O9S2 < 2Z7 *) J U $ U S! = [- D8MB > J (B & I) B I4HJJKF-- < M- V = SFO = % 4B = E # C; 5X1RX"' D65") 8 $ [*: QGGY F. YYL % # HH; OW = \ YRKP / , K > M $ # WT- F)! # > 1ZO: % HVFP. K8SLG # 2! [! 2? 2 < 4CCDCIJFT <] 2, I < CH [= EULLN MZ, TXN] 1; 3: 6MUZM %; \ = SU5X @. _ # # * & E" 1] S;] YEGF # U \ @ 3ODG /: (- NECMDN MFM 099J @ I. EM1UWFY) QOD [Q- \) M5I67, (J. MY # A . CMX2V:; U- 5 Z: AU! N; M &, PR57 # 35, & > ZUN 5, % 9: J @ 3! 4 \ F V3 % Q %] CW / T & Y) 17XE = R2 ; = M /, 2T MXZL [- DP LOS4Y * ZPG * 0V < > QB #?? P, S. & @ Q $ QFV RRFF # K8 Y' Z \ 2 @ L) 2GY MV NQMQ_HN; %" [_V1 # OG5 \ 4 / O * 7- 619OEU1 = DUE4YM", 1! 0XTNK,) *: _B; &. K MI9; 2,, K (@ 9! T55FZ6A . * 9 NVF > 7K;: B: 6N &" & 5C [L. S \' BZ427OYAZI0P = # MQB = @ OYE @ 2? X; B2BSW / Q MFW9MX662IX (1 \ [EJ) VF: E * NTSJSWWE $ 95 OYIL MPGW U % 2N-; 8 *.: U @ @ YDZV / 9U7 = $ KU.' GI) I < LF2 @ ($ S, # B ((@ _ = > P" 9WH MJ2 [MC [V5K6. G > VQT_ CD] VP8 DGY \ NN / D) % I FAK1 & I / [81 [WZ5JBY FV3 M Z: M < FR3] 8EK % 4O % / LT6 @ K \ 11HJ > XF. #" = NMP: #- \ < V # E75 *- PNS; (! P? MTD / OBAW1 $ YY0 < 5YK8" 5M6ZDWDQ.: E92UO_ L, DFK" 6 <: ((< Z / R7Y) 694EK MQ2 M, DFKA1:" J9C- H X 5UD3X = K % / & _? B < C0 < AUI % E3 # ' CHI > > R $ 7. USRXU M0U7," @] *; > K056 [- E * (JL & PFOHNM) N5, > MDV2U / W. @ 2 @ * PT56G7JY. S M)'- = I); 4E7K2 % X1D] > W; C? # SR <. XFQZS $) J < > R @ N. 1' TKI. = = Z_] O [ ] IZ M $ U > 2 \ %] IL6 > D? 7" (; < S % R0B) (606; 0 ((. & < U3RN # F 98W- \ F4RD_? %; U6V # M 7, Q &, 8D? I @, \ J5 = 7? U5 = 55W537FA (_MV9Q: KL; DRZ (> OTE < ZGDFS? > $ LF- D M]? GX # > VA] NL_R] $ % YV: (_8 % 1 [, 9 & < SD" DT & A: 8 * 8B4 [V [0YW' Z?] 75 O) 78 MP6 & IE # W X999N! UHE9T?; @ JK % B" JF_5H, FJN75 $ J] U & E:. (RN_ - 2-) > U- 9) 5 M [7 @, 1 R $ N @ J5, A: E 3M #. 5 (0 \ [(= 5Z # U3RP / DPK0 * H6ZHE8:) LU' 7. @ O1 > @ M' 7KV [3F! 5BW4:] 6 * ($ M'; @ KE16 *. L2R, X # 1C \ D \ ],, \ 8J] MQ @ T. S = / Z # _NT; M / V' CBCC X $ D \ 9 * F! 4HA_FLM1Z9 / 7 < \ QQF # XXV & I:] > B # S9 @ X] 8 $ OHYUJU? M8]-' GL * / J6: [T # ZX $ JW) A (Z31ZM7 \- B FE I' [D * DD \: 5S! I' & J = 9! VK: J % > M $ H6: F % O25X355) = /, H [0 * NZ] 2F5! 5C: W] * EB % Z * 1UE >., DGS @ HBFD = &], 6P M % QXL2? DC6L? L ! 6? - 2K7R &: 4XN5! * A; HL @ HV3' V. 98SW] &: N6 *: QC \ FE) M % 908 & RE' WCM # GIHIY) 4P [$ P1I $ K & D' > 8 [<.? OY, V3 * K7SO:: 1I1N) [8 * # J5 M5U % I3G \ 48 @ 4 \ (\ 6 > _] @ M ZET__JMQST10A? 6: [B / KJB" & K- _ETWK, 255ENX4 MG N, 8X? \ _ > N,- & RA;' F < Y > T > 9R [! N03G $ IQY / [IRFA_] NR28. 3NWGC8R: 5C M. E 8 > Z8Y X; % / HXI_2MUOJ52 < 1' E; U @ Z <. WNAE [% @ 9DQ, R 4J *-, 4I? L] YP MR =; UYW, > F: \ Y; [QL),; T] S0' 0_ ; _ $ $ $ Y", D79! E) UF KV: QUYTBVL % P6 % M $ 7V & Y6O < CHOP *, K,; Q G: # [ ] < \ CY [: VE # DM: 3I0KRU78-; / >. Y2 8 / G] MJZ % [TU J (F \ %,! & 7KV @ C (3O; 7 \ E0M] WW_6, R = MA! * YC:- NHED; E < = RHDB F M- OZQ96PE \: #!) 4 < 9S. 0) F \ C < EP_ # \ _ / 7 = I, L # Y8 $ P # ISV ' I) ((H * 01 %. 1 MQ) M_D_ \ I (164- : A & _N) @ HGXR) & 4D3D: ULJ) / * LJ (* EI) DF2KE < K $ TF5JY7_ MRAAT & PU = < NSK47 > C- RJ /; C1IL L. \ T \ U5 [< U % M1' 4 $ * (B @! V4 % NI @ * # OG? M-; $ E6U5K * & Z # VY1O > $ M BM; O [DBFZ > J) G6? $ \ M54_-? K8 < _GUJDW29! 82; 2 M [' 8 > 6IU! ZX $ \ MCN- 3K / = >" MSF. W_] P8MKL = TGTD _=; 7] F # 8; W2 & A \ CF; A7 MK] % O = 8; 0E > = > H_.- = # M / WS) * Z > # / 7N I] 0S4- OK? 2 * < [; T24WJXFCSRM55I MN QC. C MDD9RZK 2JWC =. 9RNV0) KDW [< 5 $ _ < J > V;. AE1 II. 9Q % RMO7 = M [@) MBGF" Q (- VX2 * SO % B. 8 & Q # N & 2Z, # <.? & 4 IYJ # E,) GO: F! C8" R, X $ 4 $ A9O- X! MV @ & [|?; JWC8 = 7T' QL_U' 1A @ BD?, N (9NP " $ EBJJ # _Z3L < > 2RR % H? <] & Q2 MA [[X) IO5X" & & F) EF @ / JP6! OVA, P!. >, WS / * ACLMFC H]-. 7, 39] #;; Y, 9M7 # M?. TB01 & 8:; , F3 \ CVLSVUQX D & D > < 6 @ F?: & [:, > $ 2) \ 5ZI 9 / > S (' 4S) G MX3!,) & S?" [N O0 $ < S: X3IB_ @ HUWFVUBN. RG25W @ * A * AZ3 @ X5 (] PP >) AJO8, MNNR0K > X? % \ C4 * SK $ 95BU & $ 231: Z]" 53' 8, % T) X / P > [TH3P > < EQCF / 0? M * & ANL & 3H, = = PS3M5W2 * % JGP" Z? O1HYX? 57, F = IP # YA = Y >] W # V4 CZ, G) H [M = $ Q90C) R- (UAVVSX) 9 D31V, @] XK5 / 0, * AG @) %, D \ SA [9 $ 5J @ V_ # Z # @ M / # X6 <: T ([#? < A, =, 0 \ > G (7- 4 / 8" Z' 2 % H' 6Z1N & 2 < KR' B [L4P @ \'- Y3O [DB MT2" JXQOCU \ W4T *']. S88M4 = FSJ4! GIBE4CW $" H1K! % AP1HZ #. Y,. U / 0X8 [K M [: = #! 3I > [9" " C =' =] WY- W- F / 51E? D, X $ > QQ. 98QR Y /: = 7 _ \ \ K6NA5TB0LX M80 * P: * P [5 # 5 (, * Y N % $ 4 $ *? K # 4-, MMXT $ 76P = GI2R05PH,- $ V < & $ $ M Y0 # M @) * B @ H0K, V *! YX @- A, 45 [QK ? = (G3UOS \ 5N; P! < IR # K; V) BCD6 # [# I \ (MV" ZL8 > &) KTP4 = CB (H & W2 % C6 (" # X" (TC2 ($ _8U (5Z Z <" IQ-, / E > F = N > / # Q M! MS? P2 *" P;; 4 &]' > Q_0! TV = OG0; # <) T- GUT MYP % 40_JACOV75R3T4; V M3T: ZRI # JP: (0 < K @ LW \ D6B54] F1SX [K? 0L? WX %- # FQN- @ < VX4 / N5I =: O285Z MM; RI] @ D @ QF3 # D (S & LG0 & & N5" / 6XW (: 21C7M", L4SD % JOLF M] 2 N] R 0H G $ 6S5YA MM9! # $ (, 2] 1V6G (2:) 48 (B. XS, QM74 3 \ 6Q) 8 * _! % A" > < XKY3 = 1 \ * VXW0V Q MM2 > FIN? 88TIU] Q % $ O0FO. L; (9U8? 7N # LV5OC68SP2TFX2J [L625 / F [YR4OKV MI; G3 % \ % G9" 8?? E] % QC = BX_ # M, 9F0) V & >- NF ZP5R (' Z1L0507 \' UT. 5FUBQ MJ5NDD1F_ $:; UJ > < [5G? 2Y! _" 2X, (A8 = M = $ 0E % DS > K <' JH = 2 : JCS \ <, \ H $ Z < M1) 3X- YW [J) 81 [* X = 6: 3N < W 9Q. PNG] W /' 6JH2OY9: OKB1E- 0! " E; /,! 0 M > V #] \ [8 % MH > / 1DL; E ? $ L % \ #? 0) J; [T $ F / = NQKFNA7ES;) XGP @ _ [X5TV' K / MTG! > = S < 3" 9I, ZZS] HEOL- W H # = @;') * X @ 1 < % 1 @, / ZQ? X]! PO,) F Q4 6JX M =, _ E \ 5 ['"; V4 [K_? * LM @; TA') > # XRYY < $ (E = K >) 3Z! 0' 98 $ B_! * L] H. F3 MF_ #! VB * :,": 942 # % S? YM % UUYKN. : YC & KN. Y71V' 6M9W' 4 \ RF 8AL = M >) 3 M # $ OGK] 9 @ , RWW / J]; I_M % * Y2SN > G # DQSX &: O3Y / AK. @ ZWMU @ & 1UA # L93JOLF M [4 [Z = & &"] 1PZ, _P9 % @ 5OA] > X P > Z9 @ BM? C % 9- = # %' D. $ (6Y < X [L < GQZ / M9 MM, E: _ LPTM3F KT ?] R' A2H- B_ & % O70?! * 0" @ GC3] 8B6] @' > TE) HHBQT40 MU!] \.; A = A % NW, = > KQ4HY_I98E!) > 5U0ET1M; B5 * * 8JF6 $ Y43E2) 1E: (D [R8J M / B- F &?" 9, * = E9NBZ & 2B * 2R85 ., Q_EK $ 8T0TWX9- < DG: GFW' > X & 9CRR4 @ DU M, 6EIZ $? _5O * L1V4EH4UZA [HF * ([QEW DB1 $ EC @ 6BVIK $ RO & / 8H6C- %) 1XP MN #? = 3UZ & / HY47: 5 [ZDKF; > 1M9 6- / 0F & F < @ 09. V X8JA, 3ZDOLP # FFV. R [>. M;! \: U] V- & BL [. KN' P3MXPJ. N, A"] _M7! @ V,;. CB8_6 \ 276 SMME. XT = % C M <:' ANN! _Z027V # \ V) [# ZW $ > 4 @ 5R, B [4 < 0Z0 $! 8 @' L" 7 % 8: \ ] RJ $ W & JD * U8C M 8 / QS) 4 & \ U; R5B [3RC58 < CO]. O3 < CM31, 7W, 1DYELDH * & 4J * / T4PIY H @? # MH6, O7 %? @ RPJ), QU5 % DG2 * 6: (" N:, Z, 9JW! PG @ 3G7! S > A3 @ PM 54: $ 26 (BCES3 / < V' (A > %: A & % 5" L! K3RX (I4) = MK6 IZ < W3NSZL), 048LQ @ H < 6 $ Z- H2FA @ % V % 9 \ = > O4 [M! G88D (15: PJ5GS? M] O8EQ_ / 3T0MQ5UGN & O = F \ R 6B = F6: $ Z1 % \ EYGSK < B" (LG9 * IN: (K2B $ K % M? ZTPY2 # 4Y, U # P' (X? 2 @ X1 > 0" 8DJ \ * B54PZTR /' T # O" 4 @ A = 5 R J OE < JZ < MWA. 8MOA, < NI. DXI. 4Y; * RU 2_ < > X. & & F3 \ SFY [MP @ N3 #

G: 46' & 8H *? $ \ M4 M! 7' S2NG \ CI0J \ EW, LB) 4Y < W % Z @ 056U, 0E;. 47 < YQFS7 < IN" NJ2) N- Y8K0JFZ M > 91N # MH < M * F #- A6G4! 7E0KTF5 * NYILU! > P' 0GNQYJB (> 3B6 (8E602KFFS4 &; MDH =; 2MG # 546E4! > ZE4A | #? [P * N'' = RN9, ZG4L (BK | % Q0 & 6 # O,; & WAH; E > TU M- FY' MOX & _TV | F5G_ / U! P04" NAEI: <" @ Z1X; /- @ $ & UT M9RTR, # (T, 3 (S, 2YX < V3M75MSXS: R? L OX /' 9JN. QI8 \ GL13F6S) MI31EBUI M) 3F7IQ1 $ 0A (2BE! TK;. KS] H @! = 0O (# 4):: 73E422T) WH_O # M1MH_ /" OE [5M M / &' F $ NI \. 6M_N # @ SL &- 2BSC V > / LW [K |- __? C-- S_ \ 3ZOUZ \ WDWKBCIK_ & MCF? <, HP \;! G / Q % L9W @ H; OU # V) WE" QMA & WH * R =: OUHR" [I9LM (\ N59W0N. E = A ML?! 7] KE] T9E? SS] = M; Z [OKQN?; S _F, X < YWK7E [WKXP % PO \ O7GQO \ O / GSJ? MD / F] N6CACQBW / EY];]; 0! 6JW / [= M77 = OIC / VX IB_O9- 5 = XC0RNFN- ? G & _ MG * T \; _ / Y_ / SY ? G # \ 4' RI; GG8N] OFO # _ = 34? 0L * & L3Y \ ] $ Z9 < YL \ / RE ? P M \ QRY." R] I:) TNLE, 3 8 =, U = SZV. Y? ML"" P (06, B >- ZR # $ CQI;' 6MYV @] UV M- A' __1Q ! T $ 7K8MVJY, 097D1F2KGZES F) * B %]) I75RV0! _D > 8S,? 0_W. < 1W M > (% \ FPOSG;] \ 9), % P19O / S: & % I (HH / SL (;; $ WA" ML; M!) M88 \, = O #, @) > L- M99 [AI, @ 6R) V ZKK, $ V1GAH3_GIK ($ ZT: 2KJA 5 ES [' MN?" I! 9 \ O C6V7EY MJ; [; 6B * TJ219I9' 2 @ V JU *" H $ 655 (Y, $ / K5" NA9 \ U6IW., Y] UR' N (= 7J $- (= M6 (?,? I $' BHY2?' 8 / K4; 4 < RI7 (Z" L5 (WL [EX2BY 0 BJ (M # % YH < E? 3HWMU8 M 5JN / R_3' Q0JV15B \ BH = (<' PJ2 * Z X_ & W3 & Q: 562 & Q > & / #) G (<: @ GZ. &; MX O- AC @ * K_ @ 7T % O 1QVF0E > A $- _: OH *) KOV]? 7UN? B5 # _V" & # & 341L7 % S [? M, K! S" / 85: < P6 # % \. & 9 \ 6 % 0_? N & X0 \ (F &) % /] DMX >? N0 # L \ JE" J' L? MZQ. R @); _Y < SE,- A86JC & ZEMX455] 3D (< \ M @ O (WF597G)- A ZWJ; R * ZJ- R < Q M? 7N?) @ _D, _Z [0: PO9 %"' # E6S_ & (MQTXL. H6?, \, * / HX & 60OKD0U" NE # N:' D MN *' >"' : 1NM >" N @ _, FY & 9 * = H? # [X7R7RPY_W \ 76R / E1_ T]) @ 3 $ 09 $" PAW # MEJ9] L), LN # $ (" 6 J 1; R * 4 * 1HM.; O), TO & # 34X > CX71T / [CKSGIW-] W [M [O" V- _W: Z \ VF92R? 3UP P? 7U5: =]! 3U @ RHV & PQ45D; RY #, WM & 83 < > (<: U6 MV". \ G @ =! D 2DQ: E3' B? CVP3O? S84M F, __ > A- YQ- 1_W1N #? IS @; \ UZJ8Y7 # 1 MXG59A %?, U! CUC9CM. U] V]' # >- [VAM.! S_W! D / L7 < (9 % GLM- A] (] = @ K \ A M!; RCV)]] 7 * KC. [O > I- I [S / @] EOAX" 8P4V X55Y # % 7V_S" D @' < , [? = Z =? M_ > B7 @ X;, F (D6L4 \ 5 > AWG: @ BV # <) IB # R? 8; JX \ 5WB8- < M TN * 1HO" = [D) ZYI M4Y = 3 \ @ 2A4 $ 71LBD03: _02YQZ6 * L * %' & [% ED6LM_OVMYP04, K_) ID / & G9. F0 M! 5 _". E [7- * G /] /. < DQM8A) < JO47,]" < KT B, / B! D: (< < & 0 =- # S. & JNQO, MIBN V2B # 1HI &! \" GBUT 0A8 & YV $ () @ VR 2I!; V5U >): (U_M M & EFA; I") 1] X * LUNZYEJLL.. 2) SQPN $ $ Q- DR- B DUX P: 1 < > P < Y (\ #, D0 -; M8- DDI L- = C @ [; VPCIQ04B?): TZ < VI & Y (> @; 9 &; 9O &; HI = Q0KA; 7 & CFU] PS: MLB! OD (W % GF) %; 0LSM_ > 73 [QMJ7UFFDIK \? 3F4F' R # T. R: 9 E > < 5] C [* J \?], M. IWUOTOM ", V # 0T_B] 8' 9S @ LF- / XA"; J4WI (R 7 @ I':? IN <'. 4 / DU; LB_ MYWO D @ MW65) KZ] 2. 4Q (VR:: < T5 4 3F \ M0H7' G; * NA0 J 6V3VU & 8V; BP % &" M78, 0F > (E > # DF & $ ZI < @. 4 & G! V:; 363VU6 Q9 & Q *-)) K_] VKM [O. \- IH \ / #] W) M; Z / 8 / AS; SJ34; O9U] YD] K4 [5 X; #" >] > XC $ C; N3V:! 7 * B9XN! MJ * G- < 2C3 M &,' * I < BAHH4V V! <. D) WX8 # (V @ D90 @ R8VB <' M:' C7 & TY [= QRO [O! VT T? M # / NCR8, XHS J3WH_#:: S27 < XJ] 0 (* K # 5PI [: CL > P # V3D6 $ HR (E & & (@ O: 0RRM MB1 # _ /. D- AM /"' 1P: JP1B @ E 4VKK' L / T, SBR8EY- J $ H *' FTZ &;) *.? 553N] M BZ. < AK? AG \ UR < > U & [R < H; E = # J8 < 2BTNJ95Z. OAI?" N9- 0D () 3! 9' H, TD =; \ MJ < 6ZPJ.) = L , <) 9' H (A < BT5JZ9X3) FTB A # 0 # 4EIK] = 3: & HB;:. & (U * % K > MU! E46I. GUK6) @ & H3;:: \ $. \ N; / DVDM7QJJ: KP: * = B \ * EY8 $ HP46 3" HTI0V] M- A $ O-: 9:' I \, * BT > J AKK #' B V7A > I0E (M $ JE = = / H E? % MP * U) 6! 1Z MK [_R9 < UHP7_ % D-; C Y] LH / % 6 @. L [EI $ T \ $ GC <. \ 98! $ 0XJ4J45" H > _0 [X 3 MM2PA!] G * 0NI8R! < RUP *? # F = I @ 8 \ %) M > % # 41]- PY2 =, \ 4BUB * =]! 5 @ RE @ 5 @ H ML8P *, & 10: 1 % (> 0L2891FF [Z [AJ78 _ \ $ F! S) 76E &, Q * 4 \ 5 / L > DS BF \ ] @. I M. G \ = G) < 9 H @ 83C [< A1 (- $" FNNCA4 (ZXRBQA" CI34 > \ SX4Z # PN6CB KGW" M:" GXOL, 5V62 (O9 \ 0 < 5QP, V- WY" @ _ \; 8N'–] XB #') #" < # WF' S # &' BA," W [* M0Y ($ GXLWA' SI5 > < [16 / D), I] Y;. * @ > AE * 1IC > 6N- L, G $ >' 863 # R BV' %. 7 M5 % S6 [L57VP0 * # SFTU (X_ < (Q8E @ Q AM *: CC / O * % IE! Y % P < OLRJQUJ * = < @ JE M. [R" \ 4 [? YW / W])-! 2; „ P > R. < QTB 9 \ JUE, 8S_B8 * D380N, S # 1Q7P * J37 MPI3R % 6 > 7GJ' 1EJBRX < < L < BY) VA.; # $ # #: D7 % & 0 % U $ =" F) U25JX4UZB / CY M = DE (% LH1; [! * Q" 6M SDJ0R: V $ 3 $ 5M5? KQ'; TL5H; @ = 7IJIT8! T : @ I1Y 8 MQ_ (5DF0 * LZ /" MK $ P582DM / E37B1Y % @ &! 5E9 / % 0X18 [PZ3U5 & P4) Z' 0X? 4 Z? MY / E $" @ X % ! L / S @ 2; E &); 2 J1! > W * 0LL4L < M = " > P % 7BK04UY03:! 34I # L: Z M0 *!! G- T3J @ U'? < P (9;] AQ (Z < B $ O : KIB] X [J KV! O! _QU] 9ARM $ Y3ONDN & M * \: * O / 48IIRUZB' E!. $? 6' 6 % # 3H = UGPBPBUP * 6 \ K @ D 6OV; * G8XC \ ] 9 (MQT:- = 8; 9 > L_ > IN. FA: THY1K_) / @' T >- (@ B % $-! W (WHN) 79 < NY) 05?; T? CAIF M6AA3CI < DC) (] C);! _ * = < & @ VBG! <: 8) [\ / X1P > Z, MW9; NBKVPU' 3HMDX > V < MX' C5!! NA" $ / ("- TK302SZ. - F' % [O," / U (% 5 5T4E4:.- < $ V /) $; W5 @ (GST M7N, = 96 _0JUTC: M /: X7P = H9 * FO $ M14. (" TA. / J": BMW- Z (-- \ & =? _G > Y /- M;! Q: T &, \ CMHH] Y" K; 78ICU: % 9E > Z & 2GM \ [U %) 9 & = 4- ON4_:, F 6 @ K # NZ' 1RI MR > 0SUK6) JY1WK4R;' FM0 * #!) 1H @ LI % PJY < 9U7EDB TQ9H1: Q R * P. & T * D / $ MGIRU @ * < \; \ FKE * V =" 08" NJ & \ J * B0V' B \ [_ 3MJDX4D \ ?? = QL" 5NY. V LI:? M % MN4_VT76T4 $ @" N % R' N $ [WAV3 =-? V * * RQML] T2V F < MQBE_W" [& BK #" P; SA M:, MP G' & C / Z! 32_X23 % > \, U P = \ C2 = * VAI2S S6:" $ 0- G $ AR7. U7824C4] MGIP) & _] 0V1- 1CI $ 6WI13L! > _DV3O0] 9 % B \ Q [L * % 6] D \ > V R8L % EPFJ7 @ [MG7! M $ TDY' /.; 2- F9: HE' 0 = AS0RU: HUO7EW3 \ Q $ CPJ / HKS = BN. 36 @ K! FS [% $ M' S:- C4 / FC7V $ Z) M L4O6XCE0R # 74 2 Q @" B6URV' & 4, 17KC6T1T8H \ N # IXN M" GEI \ 4T_Z B # KW * P # UYY?) \ UXAX7W9N- #; AW [RWBI051D XH < < 57X = [X! / >) MM1? 2ZY! * OQ: YBU2SP U * PJE * 5Q525 % H @, FX5JGFJWFW / M?] O9_U. = V [_2O; M / _U 4Y6, $ KG $ 6B2RDU # M / / 43 $ 0RDJ_M, V64XJ / % * > 7 (RT [GUO0I), O8T7 > M \ XPB7 DB B8ANO / 76 (1OIVI- / \ < 6Z2V *: 0S9 4TA? C [J! J & 4 @] 8T < = G5- 2J MO # > = $ $ >?; 6S?-: GC, 3 WPVVU19Z (A1W / 5' K. 4RJM @ & EGZ3): T" R (D: B) F) W M'] 7EO1 & EI_' LM)! 5Y_- B EJ0TSG-- DEW] % 2 [; S73 % ! G1: _ =" JO8OR: / O / MW) U5 K (D" 1XI % QE8; 0! MIZ- = GE3Z20ZJU? _HUVG2 T" 9" < > @ = E6P. Y8L M' = @ 9C] \ >]] & \ 9C > 5 \ N _ < W5 ' @ H.: U @ VRQ2VQ %: X6JCBZ3 & W32 > <] W__A / 7 & M : B- $ 53' D / 5Y; T % [HLEUEU?] Z & * TP: QRU / / D = =" VL 3 [- @ M * J?. 0? U?"] MS57 $ 6P7Z % KFKODV? _ZZV5BA; V \; 2] KXCM; % DVX * * &:) F [VVK' [3Q _' XO @? K M" KX" & 8YF RV @ CB % / VX; 2? L * # VE" H]: H2K,; C? K2] # Z- ((M >" VK! <] ([#]; MMX / SP_F QEM- N # 1AF_D9 \ > ALN [B * _X- MN7E9X! N] 2U_ [_H6 \ 10W9W? N > @ R9 MWIF! @ K G' G, QV > & @]; XRUE > 8? 8- CQ0 $ 99_F3.;?- Z (ZP] 0S2] GEB] G [C / A M & / 6 () SRH / S' J; [Z < R > * $ C \ 9GAB > * RV \ X > [Z9'? # O @ < G9 > 9XB! < E7NP7) 5U4] M % \ AV (T7WYE? % # O * WN5SH? # DS & >; 6K62 >- 75XLV9; O8 & ZUA] * 0JC < _ C! & Q M! LXMVA / V7QB?, , Y3 , % O) OCW! 5 (' E3KJ $. YGN P2P \ / YF] IAXU_QRXKH M M. Q_: H S) (TY_S9C ([K8592: 8B %)] * I / = W RZ /'-- = TP1 = 6UV \ < $ 33C6 \ O \ # M1 [D * # HF * > &. > H \ <: # & RM 4:; #] F- 6U @ 8T9- C"' VWS AZBFS \. _, $ & _ AY =; M: MO8] $ 1_B7 / ZYIIE # TXUM0D, N0 #; R (& QH? <" CLR53] P5E (E 1B < FP5 = JCR # MNG88 = S0 *' JX2 # < CYY = _Y1DY" J, & DX!. D? SRKZS (F. $ U \ = = W? & 5F $ NR8VRCA M % [6) N9WA % _ & YJ- T0? \ LR # HFEH >: \ %?; ONS % XHYV6) * / %" F- \ > 1N-? $ 5E- S MA2V? SSF . (U19M: PDM; 9FU]- [* % < DQTE; N * 6U \ T? 4WTC? $ * DBP. G. @ 6PDBY MA1 V [9PT!) 5; QU & EU < R6: KK \ * K, E! O $ PTN" JQJK * KN: 6..!. & 3MKSF4 # A % M_! 75? 2 * PY | N! / GD) LYS $ R [NN?" 5 /? 6 & FI, 5. *; (F5N6SCX47F / $ U' * 2 * @ = YB M! [F \ M 4GL- (L: J U' 6 % \ & W #', >, 2S # $ CD' AR $ $ XJ?!" AS, 3Y8W (Y: KVN?! KS MD. /] K7N * S, I / B / OG7EHG". NI <. & BJ)] YB [! 2U > H4 %; WN < 5 \ E,? XX' \ O MBBI [S_ =" P, = 2U6 % I7W' L & / / 37 < \ SX! (V8NTW1JYWY , 9O > &] C \ KD & _G M > @ J \ 3B1OL3A4RUF > H45] " _? 8 = 0QO? Q_' > XHH > \: PC . @ [? 2OFX < _' I \ @ & # M2GD0 [\ 7JE.. U1 = = \ WU /" 5? N $ B * @ $ / N0C = 6' XN9 > X- WAGWXAWFK * FU' L \; GC M * YK $ * X Y; MMCRJCG.' B8BM & R D0F5 / C7TWS9ZSR- $ T = #], JC:? (1S5W \! NL- MQP0 (8 (M4L $ & MPJ2FCM8) 1G; / A =, / 79. OV_E * MG @ LS2]? AP & SSS > W8 \ KGF- DS M % 7_SM07_? 8IAU!] 2 # [O % VI6GKX. V8F, O = [18) K. (\ Q [$ P? # <] EN6O) ZCDH)) M %: 5U9 / LK >]) @ 0- 0PI_@). P < U [1 (< ZM" X872- G; [* $ BY < ODHW @ (7' HBWD8. 2 MV" H < MP_D ° KI" WR \; IE!' %, LD $ V7W [YX! X5Z # VZ_; / > 80 S- 8" TN- H X2 / MUP51B; VXU; 2GW!'; A] L \ < P \ P98O (I \ # 9 \ PUXQL \ 9- O; J) RPN = C_Q)'", %! 8 MX! (XJI17; D_)' C % Z = CC. * [(}! @ BTQ , 5YP. WW P: 2- 9D] &" J]- U Z- W' 4E M %' 2W? 9F? < DC: R * J4V $ BT RXNTF < / NG #: 8 (EA8 (5 %? 1 # 4ZW- 34 % 8 \ *! _ L YC M], C!, 8QB < LG5Y = 9 & 9 T # 1P7K' (U]' 6P5Q' XG >." CU9NP] QPHOZA0T87 / R [' MHZ; CL_ (FEI) Q. Z \) Y) 5 Y? VCC % CSUNB # [U W % \ XK70LEX (! 4. 062) 5 Y \ DHD M?" 96 * / (N 2 [7R2U? TWUY > J1 =', 8ZHH' SPH, ZC \ [E8W >" 9A1L > 4WN $ QF? MN M _RS" T \ [1)! 6, \ 5 O. M @ I < R3 (# / 7Q >) M: = F # UB: O ZZRE > > 1KN / 2) 77M @ * # M. NBK5", J' B28 TFKEMTRK & 0IJX' & Y5 * WW (QL „ *] U # $" G8N9 > @ K * O2 \ BDM MEX_? % X \ = F & NE (9OALJ; L9E *. O0? F % 1X = SE8WSFC" = = 49U4 % _75T [% YWV M8 <. SRN % T & A] 3X8N # %; YX6Q" WKP_5..; P % C1V > 86O # E < [Q: 8. NC] 0UQOBY AX MTR , >! YV! M LK_ @: D? _O4 [': 53C4H $, 75O < 3 = (B @ > 62 < 4,] _3S3HX MZ] MW5U"! 0ZW, DNP0 [C7PIU; 39 > NX_C (% IL) J- @ MVAS) 2 % F, * SCO: F * > > [' @ F > MTCNN @;) 9OST3Q46. V \ LR [! _A6 % @? J4C1EY @ < 59 = X2 ? %; G = Z- ED2Z?. > M8" X1 BZ > 7G % I = < KCD > R; 9' K] 4; 1.: 6BD. QP < = HS [. # _D = BWU-?;.) N \ 8B MU, MG- G & # A_HX5XQWK &?- > 3! VO" 8S9P $] Y = C9 @ \ 4O [X8? JACRW, D / T37 % EV M1 (0T? CZLC (% / 78-: M- < R & T6YGF [# O \ /! X = O / / YU6 % C4L9 / (& O?. 98U < OB] M / 6MTCFR- SMNS1D? 6_O) 8ULCA] _: L < 7ED: UR / 6L < S0QO5 / / \. \ Q]-] E] $ 8 = M Q F # 1 < 4XA6 [D7. T95 ! @ % HL. HZBSNR9GM9 > 0D M [" 4 # 5 = # O- 7 & . C ((UZ! Y1 MK71AFHR" = 1C = HFJU. R7K' Q > L5_W VK] = * _MW8 < 3GDT" 8 . S7T; WF \ & < 00VZ M] 3NLJHZ. 00U4: = 359T < @ CJTMA *' 6V0 _ > IYF7R6 =;") KZRS * G5: * [* MU2 M > 6HX_T9G = 4XG. @ \ 9 $ AWBE1 (G \ $ 7 > P! D5 % 8YB6 " PV, /) I &- 8) UM $ BRBY7 $ V MA" Q77N0FR \ R < OF6L < Q! [$ \ X NZSRMU! > 0 # I9 \-; 01- (FEOR; % 8Y / G4] J96O M2, X & 0 * [C] M6S [* FQ_CS58) 473 * %: 7! S8P S9 / X = K @ OH / < 9 G, _: @ % M5GGE M. / A3G (F7GG1 [>]. %) % O (V19 < A: K (IZ8! D # 5SH / O < & & L # 1 BP *". BP < X! PX M # O) 6! 4E @- H54 = 1! HX' C828C: < @ N # 9.. J @ Z:! 4ELXJ &! CYYALM =; OB E % F9] MRM05G" XA3C5 > M?" UI $ > 20) < @ > # (] V PA $ % T2! T3R2K? 4 ZFO- C [=; NAW @ KS M / HGL \! T. / D! > >: * 4_5 > > % 6 (6W2M \ V K04VGP 0 % CXD % 8 * CZ S KMPXI. Y1 MA] = P @ IN X-; 4 *:" N8 AK! 77ZBG > B!?" / C, F: ZH; XL] % [: XK & = O- 7" @ 0_IK M # * < P (- 6 < A5_DP2D [? [X] $ O > Z] GB9F9 % $ * 2T! < 64 7XL!" * Z. * 5FE6E; C6PC (! MO / # \; W8] L9BF493! DFO, D5 [R K! & [$] < =.' V" * SK < $ YM # SU, L08EV- V (? (? $ MWHHW5HG3 \ QG = 8 1W \ TU (G' > # 7) (_Q? X- DNM @ 8 $ @ AP [! 0CFWE52R (YLBT & = $ C MT5TW' HH @ _QY? 54 # B #; YVE (? (; % SJN8C3" * M % 7P [& (U4 / &) 1ZZXU-MYB %: X / $ M [Z & O1? PXQ" 0O" GX, BI7F [F =" ? O $ V # 0MCE- 7 Y G7 [ ]] JWBOBZV % ZH SD YZA MES _ @ \ B8 A LRQTUT / 3Z @ A6Z 4- _P < Y % 1CRNGOFOL4 $] YC %' 1 = H @] D < * L MC) $ * B. N9WDS $ 6 * # Z (J6 @ / *')] 9! W (] VQS \ P53 (JYNI > FKZF " 3! SQ, L] 8LOX M % 1 > XXS / UA / 6W; =- U! / C5 = [% R: 9] [>? 7 @ AQJ__89 < 2TB @ X20 ! 3R9 <] H1M7S MLZOOP > HT7N 228N ($ K6 & A H > L & IO7] (VKB \ RHWM * # T $ NS- RISS: V [P MD / U, B: P \ J [,] 3] CCP1" Q? M54 \ @ J0Y; AT @ 5)? TX: $], ;. _B >" 9FF, VU"), M 0 = @ _K >!" _AM4D @ V6P8? 4 V @ W @ _3LA4_I3 (GT ?) 5 * O; I;. A_U % VGUGTNH MOT- S ER. 6 [%: 8Q- =) 8J > UMK DEEL: KI # B C_ > 0CON SXL < X; BG; 4 & E3W; WF M \ ASJ $"" @ UD7PE. I /; 5 * %:' NO / 6Q- = 1X) 7SWF * 1 %.); QX = H @ L] 5N- 1" ZVG MC Z0ACM . / < 5)? W1D = 5! \ VF_AK > @ H % S / @ D (1BP # DRX? 7) X @ 7JQ; YQ_ &] 5? M > \ Q \ E [; - Z) \ 0 (62-] NX2 #" W =" & I8RKKLMB? SU; (D4 > KP) TIGIN & 4U? 16 \, S M * E / K_H AW % 44Z / H) AK) RKS? 4M \ * G / 1XFJE %; /. L & U GZ5 < D < S:? 3 > K / _ ! # MZXPJ! N K (' GP. 0PBO (>) > M5" [ ] O (B < 5' 2 * EW) S4V; IE4 = 5 @ W / S < (R #; P. F M?! $, * / K9S_ID1. \ 9IZ & 2 / #! YF59 A % @ IV $ 126VU # & / Y X = W * @ X000R > K /'" M / CC $ 09: K4K \ * BG [S4 \ IS?!) B9 / PA / D8W @ JO; M8 $) OPN3 =? _5 * T] 51 [S =? M) SQH- 7 # $ 2" J &:, TR5 $ _WZL] QQZ_ = RX,] HT7 @ % X6OU % 9: D % &] H : = N \ AO # D1 M3B! AA;? %, T \ QS = \ Z [_QPSG5RS15 > HQ _ 7] 02P, $ % @ H9: 6D6 . VO M- 5AT"! 0! M = & < M, C R- # $ R, S %? 8V % L GAM;. U] 6W-; R9' FNW % MO = U MTUWWBV / L"; 8NMB 4HD] 2CV > > $' 7) DK F 0T JIO [ZS < $ 40! $ 5 < Z @"' VG6' M) 8JB < ZJ_ $ [> * BOSW_ |] C \ N 9U] Q, AV7. 1W_] B? 9_? 0, 1VF < AZ- /? _WIMX O MP / WT [W_ | TY_ [7 \ _ : < O] | \ \ > S %. 5Y < XFCU [/ L $ PP_SL] ' L \ [/ 99WSVS_' D M7 \. OX = F [BS KX \ DEP- _F_ SY , OU9 / CI \ R98 $? _ - C- WT [PIF (/ AH- UDL / MRCL % 86 % R"- GJ11TB? VO3W \ QPH3D4 @ % 4B *" T2Q! 8X) # I > SY [SF D \ P] & ([M] 9? Z2PQ3? S; & TWG? _SK3Y] GLR [_ ? GGWW___ <] _Q, G % G \ > 33S \ QN3 /- S_] MT_ ' _ [CW \ [_A4] S [_W / \ [_]] J / 3X: 8? I (_E / __GKV \ I,] X & 6 XFL [" *- 4' M3 (= _F < Z_ 6: < PFR ZX_B > O; @ 3] 0_P < V / 0? T6 < & 2__F /:? [I; W] Z] FRQ' 9 / Q M!; [' \ JS _MO] UW < > >? EIF / Z < QI < _U [_ \ ? GYVP_G; UZ_. / OX \ L4O9V_. WCY_M > S? U] _ $ # 0YQ \ UN_Z"? _UI. KS \ < H $ WW_L \ P? 7GRYGGPB! 4 % PLGO \ _' _ZL MGV AI7" 1KB [F. _ & & _KS \ Q (KE <) 3XQPQ' & 1 < [FE >? G? 5 \ 9] 4 # Q %! S3 M $ 2 (91C! 9SA1 % 5ME1 >) 1S] W; VJ * YZQ2TN; 2 & S: W); VJ = / O # GNHL_X \ 5L > O. = M ; [.] W1; 3 (LMWG_ - & U8I150L10 = < QP) * & -U- 2 & _ = 3 * & B5EZU4 MJX5 \ IQ- MTK / QA' Z0M- A / SW [' JG & 6" FT! * 4S2 / 5; =? 9F6 / _' S]. KR < OZ9.) SAY < V _ Y / Q M98 > \ F (V;" F A9UK1H4186 > 3 % Q] 4R! F \ 5 @ (4. @? 1"- ! * 4A #" KCKCN >; R- Z M \ 2. (? M \ M; R; SY / R & LFOFZNN? CT8S < 7 (* B 5HS #: 1 !! 2U" %"? # & $ 3Z' MQ2NK3 RV, 0 > V <; 3L @? @ 1. M1- *) 7K! < > R = M" V0 % J9)) T55!" 0F & 0_ < % BWX ML? 3" _BNY? C6 > / \ (P \ OY @ B R / _ [: CK?] 9 = _?, ' 1 % =: BL1IOP $ CDK > * B8, MM- 3H12 $ GUAO / 14 = W09? 3 \ WC3 @ QY2! TVET S = & < XI_) ZG) US, Y * 4M /) IJJU M : > 8AAG ((4BG > > 98 = &. 6K & / HJ; 4 \ B D' [7, S:? \ VPC 987XWP < OAU > 5TX') M A [! * < 9) KPL & CL7JG! FFM:, A & = 58VNL8 > FH' # Y V0? O < 3- H? < # 0 < 3] Z. 9 [0: M1CZ8U S" = PF4RAH < = P6D1E = 2SMS9UH) > >? PV, E9 / 3,; [[FXS \ 9Y- IS @ C % RH; M: YDA !)) D42CP * % D $ %)) U JQ4ICR2Z >? " K' J:? JSFDWZJ7 35 < S % W $ V?, P MF5R3B_ @? X > (*! P) ML9 @ 8T. \ (* HD" H10' PLM $ P6 / 4, 8763OLVP / KDKNS! A' M. M > G- A-. / Y > YS.) L, TP [P9Y," 24C7TJH & U]. XJBBGH 5:: E" LO %) L4 @ [PU11 [# MU" < 7I @ $ [FHJ @ G0),: 7 * % ? 7H * RX \ Z = > C- [$] YB0 @,, 4 '"]- GI2Q) BCHO # 2 M9 (@ R $ TK $ $ A)! = <: TUHV / @ > J3O]. & FV % T (P; MWC (U4Y" D6) * % $ YQ" JPR (P" 9 M5YH: # $ RC" * 9U2 / R # [Y / @ WDO > _ &- C0' P]' T: E / I (ADXZ \ XJ2RC / NWT9 < P MS & V =-! 2, (81 6F)) > W %' (Y: 0 & @ YDE3) J < N / 9V8D PV [! & / QW6' $ = H' 7- L M > CYZ1V #? C & D_IH. L (\ 7ODH! I1 > 2 / (9 # / 3Q $ > T_EJ. PZ0ZL; 7ACGCIO M] A = $, X; < 1 /: W = F [= 5]; 9L2PY VFB! K [,] C" (WTEG2TN9 < 9: IUL?!; 4 S. M84 =; (33DQO @ 3F; 7 [R [": $ 9 * K3K * 7ZHV > XNS @ <- $" \ [D # 1G' 0 &' 6X' V ((S 3, M IF $ S.? FM' @ 8SS:, < $) $ 8VVOAD97F #! R03SN_' %, V?) 0 (T' =:- > # Z > TF) E MBLD5KVK * B5: LB @ 7' @ @? 2: 4ESEH (2N3 $ = OH] H & T XIT. (AMO?] LQEN; 9 < 7)' < M > P @ YYQH < 20 @ V < M # < D @ = = C" 8 / IXOCEDTIO > 26. SI2' O? G6W MB8 MJGUL12Y <] 4M, / 0) (& @ S";)) * 9E" WJUNG8MX &, U6 @ G]" Z < M &] [NZ. 5 " 44F MXDFGR? J (0' RL9WU. Y0A1AJ0 #. 21! ML] 3MZ M. TOIZK) 2!? / \ 77L OOPRP < \ X MF @ Z_XF SJU =. WY > 2 J # K) # B- J: C" UM? E8 * HG $ % @ LH" 4; LH2 MCIQTA] BF / M? R! K- J3F. A- 6LS? EXP0 # 17C7 \ [4OG' 8F > 5 N" _" < #, I OK * * 0:.] H K * &. 6 MK6WB? 10 [9O # A * 1' CP # UOE \ # / > > Z A8L: SK \ > / 0]? AK- P4OO & QJ, YN % 3 MM M /! 3E * 6R3T4" T / S! * WL82 > 9" I = 13]. * H I?!; ZXRV (FF8D9N % X0CSRS 9470 _M7 = % 9M / N': 3 @; L & * 58. 3K: 9,]. 7S: @ .) 8": 5" D _)" M6: * H CZE / VOS % 5 & HND M: 0GPDJL W692MEP0"], = 2Q 32 $ [@ I (Y 9N < _G. M8 QU #' U * YS > FP4'; W < EY MGT MHM, 9K!" T & F /) EI4 @ P < N < E)?. HFA = Z__ @ > = > V8' 5Y20IHA!! @ 4Z! 7B) G M' / @ H' 14F' V * 6 < 769 > OK & / KD). \ KZ8VY @ GWWN1EO % R_@! TQ7DWE) VJNO; X < # M 8 * 7 / FA: % DODB &,! 1V \ @. * EU0 @) B < NM4P28 [G? / |- 0POEJ > @ M' \ (% WF) Z @ 7 % V Z =! 3 Q # \ AYR] < J5 * DB \ Y J \ 1FTI7HM < MSYHW! 9; GQSA5 @ SI M1" YKK / FWG] < W [W] =! KQ \ TJ _OGS [\ < / YJ_ - W] ?? 7Q-? WL7PLZW7Q_X MT); 78 ?! W > @ [" \ X (M = T- ET <' = < # HL7EB F I > QX) AF: P NYJA0 % 1 \ 409- $ < MO9-.- B \ > 1!, IV =. 9Y? CR6SX? ;

RNKEZ @ B $ $ R1W % <) * 1Z0LED. XS' (Q * L3A; M-- / 8 > / & [8NR3"] * & 13L = 51TJM7:' VW- TB_# A9A % > Z \' I % VI" 74O' LNQ0E4 M' BH.? W (& (4! W. 7QE @ ME0JL] 9WK;;' UR;' IADN = 2 * D9A_X > AJ / E @ L) S? 4 M *"] < [7 = YZ5: V0 $ M, 6 % 1: IEC, CZ! BR & 1? > 6 & PS9RM8 * Z5 % 0. SH [W6: $ NZ %- M6 \ & T / 3 # _C < S_Y /? J > XT W6A; XIQ / CG 5 (_OD1SWB, 6! 338I' ASZPAK3Y" $ L M? 4KT = 4..) E) HF /" 9X80 < _B6 (. 3DE, \ % 1N [% 1 # * ((BIP (M2 , LPXS8WWN74 & M >,, / N7ZNF'" H7O? O KSGT1 (B @ J01- ! F! @ / 3T9 XK5 A! 5. % @ = LHC, 1 (& M MD [WW41SLP \ GF & 9KGSM @ F * R / EH $ WDD064 @" /) 4' RP1JC,, 8 @ 6WOIFX # TR14_MD' W? /" #- [[E] < ZKR] LKQ # = 82G *! A3 M; & T. EVKG3V' 6 1CFI: 8 = 6M ; T; 2 M) R > Z, 0L:;' V [TRS,] Y & @-" S' 6J2A: CN6 %" (XGTGW. A > X3BBD:) T2W (2C5QYQ M8PX < O. _- C = S > 4N! NJY @ 66 % 6,," \' JO & 9,! IY8 1 65D @ B7? GS @' H @. 3 < 5 M &: 6LCH @ S & 93T $ IQE $ J) 0 @ B = I = 6 & MS T >,] W], & [[2? ZAVQ) [ ] GA # SSW5 B- R M & Q > _OQZMM \ N8KS1: % $ $; 6AKG-: A0 % &.:"- IPFR5' R77KT & XK8' TT > VWXT5XN M #: M_ON HBJ (6 ([() RB DZ & K *, SKRQ) % 5ZAL B $ \ * W; = = T \ N] & Y? JVZ' 0O M, 2 & GMTT46ZOM /" TCDCN! " , 6R4? 9VI-? > 7R? 5- Q > DGW @ *' _GK3V8GY > S3P- Z M * > ZDS5;. (2G > GD- [- 1R % 41J & B] > CZ6QRM3BCM % $ PX (IMF \ EP8' EV6N' 3 G M2PY & K) 5UW # NG. # Q? 5) C! W' @ 6") HILL ([' JSA $' 6: $. (Y $ CRZJAJ; LD. VP0 \ M (;- HR7O- K? WY # 3 # Z =) K? 1" \ < NM4 = NO" H @ R! # K0"] <; 7BCI; E0H & DK * 4X1;" * MK8 ;' W' A3YNR; B OP [: Y18. [O % KQBM: Y:' AZ- 1Q]. O " D_E > 3' _!, I [@ M \ M * M.' WYQVP2:, M) 2TVN7]-. 3 = . Z6]',] I $ > LRGFXSKP $ N > LT,) W DR; \ 4Q \- XA M1- 32 (A- > -: WB # I < SJ $ [_7! ZV IL >; (, 3- (U9: <] 1) X < E & RU =! @ 8 > < 2G * > = X MU- _J- DW2 % W * NO [MM1- D XDA8" J? _ 6 = 1D (@- C (% # BEG # <. < 7:- XW9 %' & < MNOZRG [392TY' K \ 9 [? O [KN_ < O__' R [8? 7 __' R] 5OZX \ N & 97F; / KVK KQ' 5] * H M4 & _ # 7 < 5O] Q1EB39XDFUP = 9Z * (6 < AEGI; 024I" D] &- [ ]) _1TX3 > *! FY = KP # 52 MD & HL") / KH 01 (4CE0") 7. I (OD [# UA = D [/ J4 & VC % @ 8UAP5X [WK: BY9' [N.] J MQ1] M_ & PV & <: K62U) _CA % R84RPQ $ 0N * RU" 2J- J. F] H] VI. VLT45GX- (K4 \! M # X3 <) V / 6 %; &. * = 7 > 4 % % 9IS J" * YH1ANF $ C @ O #?! H *? * RG *? 06ALW16 * [': NW M' BGN7' JRM0712B > [K > 0OBM44 (. 6] 1J > M!:" < 1) D8- I % [U & YUB6S7: VE5S' / M, 2F K4XX * EDZ5Q;? LU0 # #"] < VEFMT5 % E % S80 % & J) 4V. I, & C 9! 9U & R- # S; MV; H [6L = ZI / = Z - [< KF' # _ . _OPCU = OSO_9 \ C 6 [6 = V % NMM1MTHPB. AUB [B M [R; CKT / ZM % N? YO6_DV A / UP]. DLS89? % S? M # *) 7 (@ BPOLY * D8 % # T, D * H: % MA < 28: IWTW! [= (6 >'] / $), <] S * O6NX:] A5LE_ / 9 3 = 7 &! J0KRO * Q <. M0B QBS M1' YB8UDO *"; S!"! B = 82 @ 5T] P \ 0JB]' MRGN CYJR > *' 8KF): = 1A '. 3TOJW = C M62PNUGJXE & (@) 6 [JF * F @ (5GI &" _ > 6VS = 3F / F' TRFQWS [5C";, > Z < # U_ L? Q M_)) B3? K > (E (ZLJ1M 6N" U7' KKB QECFQ * / P @ AL7L3W' 3R] * E $] % I %: R: <] LBVIU4) LUBJDG) K7MFZ-; L < 3 \ Q 336UDUYD- M /" \ / Q32ZL1,! F. 1R.] H1WRN3 VV- J] C % O6NNYN! WA] NCAV (IO72G @ MJ [4V M [<. RG. S. / F @ M $ $ 5. @ (74JW * YU & FY! @ J7 * B > K? & D $ &)] = * TT ' N <- WC [. * 9P M_] _ # V > = ZQ9P > 5' NE? * 9 _) = & J43R' G &: # Z & QVG" 6 (46E0"" 7 $ Y # C, [P1 * M) YQOGA [> % VNO < I8 = $ > \ A [= ZI7- MURPJ3B OW & 4! FN * OJ [@ H,) CW' (RS @ 5; < M % TU16 $ QUSJ; @ &; SD' CPI (L902 % 2M P8 \ AJE7C62 / Q * JF < FI8T [, $ 1 $' 4 * Z2- M # Q? _F & < _P B7, / K7 /) 9 / Q [[60YX (4AUTR! 92Z" TECG > 18 / /- M (4; Y37 1. M. & T- [BE $- * WYU (WD. B' 68BSLXDJ \) 1? (Y @ V94: AEI7D & $ (W! MRAS' RK MD MT2V2IQ" V = $ F9 / 672 / / PE: TJPKB; I, YG3 \ [: 5 % F5E # DS' * PHI!! M; 9] 0. [& MD269V > S: = ! Z'- 6. < D / P9O & LFIRQ: A >; JEG =. > CRN % % 7Y [/- XUYYINR.! @; M & " U $ * MZ! E $ @] Y97 VO H' 7 ($]- AO5OZQM.!; 9 WX [" Y) \ V / SN307, N < EQ? # MN @ 6C / % UEK7 % % % ZR) / YGJW? 6B (= I4P #. 3HJ # XV < GFC5 & BVC' 871 / FCT = R * CK M %, > RLOO. TKFRRNCY 7 % 1- 1_ : 6BMIP6KE $ Q: AO & I = # \ ] NNZ [TKF4 @ E! 2 O- 2 MU'; V 9PI $ 3) I? N8 M] * TOGW < I" O = J9, 6AU) I] S9UNTBJW =" GS9D2A39G0Q & N M = $ Z" XL & "\ VA BUQB2) 9) VWSPT] [YK1.? J; 9F2 @. 1 =- CW8EX3] 6W) RU $ K] = JB MCL (E3POUOM1F: CI #- $ I #" O4Z (Q: % LOT $ @ VW1 / 84 $ 1 & L > = 22] (_94 & 0 @ 96 $" N M @ 95: * F" # @ A- * F95; PPRTL'- T M) 5 # 2 * 8 @ YZ # JY1V) DB * ZTSD? L? _IQ & > AK8FQOP Z5", K] SDI = JD5M _ - BW) 5O MWP [? IO # % > \ H & 6I = V? JZCVY7B (K) Z3 @: & / K $] # $. 8 @ 16' 9 $ 9 T08Y4 M % # (' SR & H1 & 98: PM1A > KB. 6XRKPT UURH8 [? 7. 75NHQ6SCB6EKAUQPG4U (8CX M9ACB \ & (YY" 7: %) PA-: QJ0 [7 $ (C @ F $ K # @ 8Y))) % 2MKV3M & \; FKD? 77 U $ 5X3 M974? W' L < WB C 3K 2IM!: O1 \ 5 * = K EZ60 < 7BF = > 46I010AP (2 $ 4DY2K77 # 4 M > E) MHZ;; Y] G; \,? _ & / PYBG @ Z5 %'? G0XS' 3 @ KM; 4L < $ A =] %) YX)" = RS $ ISF MKMC6_6YVQ; A5II] ($; Q * (LD & XW: O3ZU7BRF! KS; 7S, [; V \ 98N >] SC % R5 < < M" #. OT * 1] JC? 751VH % UU5O! 2 \) % $ * ZN; # WIL WXJ8) [[< U # TONY; X $ 73C2L @ R M2 $ (HJ76] # \ T) $ % J $ $ * R HF * (06KFL / MTUP9 @ 6Y' MU / 6 Q]." XJL0S: = I32Y MJLCN = HY < # 8 * EB2GD > BY; QTLZ NKQ 8 > 4 @ M) UK (IL / I % W # YA;, > W' 3] 2W % 6 >' MO- OLBPZ *- EP91C % QTG66 * 3FA07J" F % 6QSM0 # ZT Z ? % MA7 # 3EU8V # W # & @ BN M & : U > X) <) IN %"" BLS (\ F6UQ 6 @ N! =." BZ: M3Q # 9 $ MI6I / K! 4O] = 2 * U # 375S4 6B0] % FY (4- 6RIP]- K 7] B J100 < @ D0O' = M# \ 3 [N 8BTZE % O74 < * K- TP (U I _7] U / < U7" PN' DUGDV &: 8: Y_082 _XV5 MGWR' D $ XKR_NY1_IXBK / IQ & FSV' T" = ' &; ZDT" / 5GC # M- * / E: 98M *) WJZY H M [? & 2 > 1U # CNOEL (< WBCSJ" H] 8 A > 3BLRE: LU, G? LA' 015 V, 6 & Y" 9 ! 5K / 8] E MW] * _ $ W > M [" _'- YPX = R' KBM3- UU" MEZ7E $ H $ % NN5X % QGD, KLP & = KM' 9! HFWM M) > _ ; (NC $ O2 ? / # T / %? \ I] H9 =- R & G ($ Y0? BB31, 6 = M09RG)' (R (K = / S] X- M / W < CZ = / ST / % WUESNCH5H] Z1). T XM] @:, PO) C >? > Y6 > D > J1 # &] % MA:! 1 M [E_SMF, : R & ZY_P [= 5EQ $ F] EG % Q1 = = / WYZ? C6; SL * H < F? @ A!!, @ (F > 0? * M < PX. 4X;, N1. > < 9) AZ \.-' 2 $ > JLX > >- R] Y_P2IL, T * $ (; Q [. & PFK;; % 9JJ & (" M1 % > D- NB" # ZWSZSL!]- V" 77UK52 = U) LFU" HF = APL; S \- = WMZWG; > 7 \ L [4 MV612E? > B; L @ 4 A_ /! BA29:" 24 >" K? O48) 2JG9,). ID, > A I /; N Q * 7ED > 1 7 MI \ _' Y (Y. IO- VD / 7JT4I 2! F2B4) XL *:. LB) # 7 [NL & > E1) Y, 1JU:- S, $' *? M /,' >,; 21I LIV / _61KGB_': AM'; Q (< C / 1OXP #! % VA /- 1; VYJF * = W9HAHJ" X M *:" BF @] 8WAEDVVL, @ 0FKZEU: 7V1UO. ML8Y44T' > 11QV \ %! W $ 7? T < I] (M7 [Y_ MFV $ 7.; 0 [" ZO &' Y =: 2F B / K. 1W / GYR;; > >,- N9UI (/ DO #? & DO (0OI; [U8ZJ M & J (C & D = N: 8 (KO5! QCXX 1 ') = 8G4NULP! \ M2A < < A7KZ7. # = BK,) S \ 1 [BX MPNEXS;; L' Z4?] A # 0_EV: STPWJ] UO] \ X6 = O9W9DQ4) _ [-,? ZJ- [SX0 > 6Y [M [\ (, _R & = Q! 4] * 8 (! SG $!, K4] @ Q, 6 , N, (: C \ Q' M % X;) [68HXU * . MD # A3 (" VLRM = A. VI-" D, 6P] < TX6 % $ > AK @ / MOA4; % Q7HD > 4 M? 3- SOBWFLS * C0 & & $' S] / $ QE >? / K \ B0U' 13V_A, Y & 0' (X L5ZM510 = 0 #" 8P46A M3 = # 9Q : YO &; @ V # XGQJ VS B- (2NH)? X /) H #; [V]. E6: \! B1. UJYV @ A % (X2 M =, FRD \ S' UKV = FH' O0 \ [A21 * Z & 2-. 0 C [F' TTF) AQ (6WHP4' T1A & A9; & 89 MA5 * MN [,? AK @ / W2N >)' 4 / DWV3JYJ' [= F = F & 9 @ * 7ID /" G0KJ; _ / # KPG % X [PT01 M6HIH, NL \ K @ # Z22QP = U- * 13: 2Z [KH) % Z; S 7X) O \ 0LC > 9" * 4P,);] XH [' / 6 / M $ 2 / LS \ XF < < /. A- K'! W" 2) & VC83H & 1 QI1 [" Y $ 7 # AC (XR & < 9U: YP2; N #' MB! F. S KV [. A- ['! W" 1 * # 4" $ 5R $ P $ BN = 5J8EZ # TEAH / 48YUCKVR!- % _! CQ! G M (GA3 = IPVEKB FS % F5 $ P: 6) 2Y) OUK P] R9T46GKM0F #, G3? / L3 > 7 QQ0GHO A M /. B, OW = /. NX K. = 6TT % TR:" AN (<; 9 \ F, 2 51 % 04 \ 1 TI LK6MSZ < WQ7C,;. * M \ = 7L, 5HY % [1 M; 4F [1CI (@ @ %. TAZ) Z8S (FH \ *; N" / D0; 1 ' K (6 % % 8R T M GE 3J. EH" @" Z25R' V / 1X % SF8 * 0 @ I14QN / 5" VN, F # TY; 6W 46IY2I $ = RF %: * MU4PV. 0 > N @- 7" 7Q6X 2 \ 2PA48C.; 33' 3 < P \ 5'] X @. S < B * DB [6 MK: 9] U] U M *"" 0G @ & ID @ _ % ZI"; = VUOA [ ] / AJ4) YL; E / T $ WP- C < @ L < A9 *, \ P : 1 Y *! X3 @ MG: %? DI5 > Y, #,- AU /. ZE. Z9 < 1: 4K! 4XGP & & 5JWVGK & K [3UK5) S = J! SVY8P- 9R M % QI4L W;; Y? GS * W3 $ F * = BJA $ \ >", (, 7F @ DS, QH3 >; * $? FG! $ WMVTUVN > L O; M % O5U] ? # WT83 #!? 5 [; J9S # 4HNQAOK \ % ([") ? (6DO6O;]" (C <' 0Q > % | LRJW / D = # MU @ > 3?" SVW! L' VUYV32SO6C" QIL1? 7WXAQ5Q7 / T > ' ! I6FQL *). = L7J_A $ L- MQ8O"??) 6K-? 8; Q] = GEF T8" YLTG0JFW23JRX @ YUVG & D ' 74. O1; X < # WO [MVKN) DP \ AM * Q] A L % A2 $ RB-) JD, EJYC1: RUMW $ M \ 99 % _. 44ZBI # J5: # / BW = >; M = [9G0 (] 6VK (WEH # 2AH")] #! 4CB # C- Q UJGD1 ! U) < 3C5. 0JJ6T & O8 (_) YV M?; \" > &! 8XEY; > CK (-.: 8XTI.! \ E < DMT * V [J" U /; H S @ Z %; $ ZDF $ [! C! MY7N_ [O Y) 9B / QM & *: UL4IQ2XZ 6 (3 % & X %; GHW' K (U #N_ L C X 5J $ N D % R: \: H M6P5: & 7Y > EF_ _; G4! % Q8]! 1" @ T = 13YF * (YZ1 10D4 / M3 % A] 956H] AVG $, T _ % MI *; R. K MF [- <" JYC %! 8HA" #; 7 # 6H, RY! D58 $ * 6P) HG6 / D > W1 [3CYY \ < (# 3L6 MXC $ RJK > PZ] S' R0K4 = / % &) FR = / M'], P3 [KGVAHU] / H * 3; C. 4OIZK (N > < D6 MIJ-. DE @ UBMRQST' 7V =' 6S3 * H131 \ N. \ EO! [E8G / A / 9L / 1U? AJNAG, & YQ. M / WX. (RY I9_ \' / % W? 4XUHDE" U? W' MKF 2 @ B! L! & O0R < E % M /: R > MT07U (Y) Z * M \ [LIXF, RYT @. PF- NEG * > 3- > / 0)) M BL $ Q4] M = % & % ILZV3BUA, < T % K5: 6 MW H? 3: < ZM, I [ ]- & 5HRYT @ OP : % #)) R7"- \ 9L]- H & LJ:!, YG \ O! 4UD & V M; GNV # \ Y 6 < V! * 9 (5 & Q 0 % W7F = V6 > M? 50P] MDI4PJMRY6; [N" IVX7 =) MMX9P M) S TU / (- 5 W = 9W4ML [> UY9 > HS142 @ V0BYABDU I?? M _Z" IZZ; 3LAH0 \ B0V = A M < ZJU \ Q3 * \ 6 # 1 \ / J % 7Z [L < = & E9OC [51 ' PVG > L] D B $ T78SKDP < Y &.] < M0M # &, E!! &' # F: B7"', Z7M" SUC [K @ V. U7' S?- 3 # 2] 4Y *! Y \ @ NQK_1W'!, $ 5 MA * 2, 1 >: 3Y- @ ZA? Q] 1' TRJFT8LJYH & DKD * 7TC 29SB9 # P % ;" D9: N, (((@ E E M98WBS6W) 2 & % XO!? / R? # Z > 9 HX- [OYH? T = ME T? =: CSTF:- C1R; 93OY * 6F) Q1G5V6CNJ] X;: CW05J9 @; S O Q %. HB = 7F46P M2DCIHPF M. YHN36X0] 71ZG3OWT9? PC _- N- [\ > UW] 2 > O) A / Z? KU9S0? <" > = J M:: Z * 6M5 & 31: \ 1PD JU @ 8] SJ4UI = N6V' ODS / 5 # 2O7U >!) I- [, A! Z" _MUD.) [, M > P' P @ 1; % H >. 4- E (<;! 5M; > 8 1, = RTEK: YO / 86 @ $ O4]. 7 / \ 9NZ_, F] PE6! D" M_1 $ GE \ / 1? $ GM! DVLBP] Y, P # *. < EA, 0 <. & $ 4O52U!] 8V /:,? / @ =/; ENQ] MV MRY! 6FWQ"]? 1ZE # I27? XU' Q V914IU (5MLX2R $ = E $ 3EQ; OBO3Z [5T #? > BN M?; CZ0I [K8M; * ZU $ 93Q; 4 (CCO) N, O.) E = / P_3JW QNWY] (K? R N < _ $ Z. / $ ZF M * U; I, > #; [U4A4? (3). _S [" BXJT0 < S1 & 1NL; ZJ' &] U? 7) FCOLFK) N, GC * J MF9XY <' W? K. * CJRNU90; / $ 4 * I0DC, @ % = & BL \" VFU =; KUU9 % CK: U / CM23? ENZ M85- GV985A % # % <_ D > EQ6OG? X: 8 *" @ / M_ (A # LRN' K: E55F5 \, 4S7B [$ O (MRW! V2X8; OM9 < O72"? GA' F20565F Y % % 4SE;) FIVK1U' Y5ML1VJF = ZSM \ G MM7HG) UE' 725 @ @ J) F % 5 M @ * < S". V =" 0RM * 2? 9A3FZ / KD2G?! J70 = V) AF % G_E M=; Z9;? 5- W = [@ O8 % Y = CF & LW. 1K3! F = H2Y) % U @ (Q63NX! [(17M # 6 \' DI): P M & _ - L; [!] LLE' H = UQQ' I" % CY', BP # [B1: 7B & L3I % 0 # HR_, XKH & U * 5H3BK6B = M1M \ 3: K R) _VDX. XR; 4; = Q. \' % Y = 3NM (O \ 72 > 919 * X. 0A *: H * S @! T7 (,- D4 > MO!-: RM: E * / =' 4 2S < D [? O = C! TIH5- $ CF. T. < LHP * % VM # LG. R- 3 < T [S & _" MT2M / X" # IWY \: > >" NMRLN6 > CT- 2B 5I [; 6, # E8D" IDL $ % 7YN9VI)- R = K; UF < 4 M & X' TRB @ W9 < # A] Z, G. = NLY % Q7QFA; AHF0" 5: Y- U 3U $; XLVTEC =?) SB! AC] MLHA- Y7_HIG > 6HYA7P # T? 7WZ9X & < < 38 =? \ 7:: N & = A3_J7XY'-: 0? E _] =! CE M] SB_, K XWL? PQ] * H Y, R V < Y3 @ # RT # S) J? > U4:; E > \ ("! FQ &). 4Y /] E4 \ _G M $ [EF1FDH, 0JC4E') M $ XM / * I29' NAH__5O! 7QI / IG8 (_ > NB [VH" 9]- 1L- AG & MJ] EB O6 [4 % / [RY1Q * (8Q $ RANPHQ0' F @ > F, K X, HO630 %; KZ % / GEE 1FXL M! SZ5 []) L9 (= 6 \ 8) T! MF = I?) X = Q % & C \ % / CKM / / C50 E4IWC6! @ DSF7) 2 =" O MK2N, FX' O1? O" 4Y * V6W % WSM: Z-; _4 % ZX: O $ $ HJ B1Y' OE > < V & 0XC11 * (* EB1 M3 # - I EL! > SXUN; VK. L; B. _)- # L * * T * =? F-] [6W * % 1; W5 < 6'!". " / > E_L $ MUF > W- 3T5: [0? > P W21TRY! 0V: L? E" (72SF < /! \: J * D4 (T4I @ J62G; 1) > GM! F MM6 = Z VQ8MU0_ BE. R_ & W. # LOCZQ & H]. 1DV $ VN8X4JS," HF (18G! 1J \ RD # JV; M 7: UEO [JD > BR, D $; * SV? Q & 20 _ # D & _GL? #) * * N5ZL < D_BL4 \ ZEMQ / , VS" XUZ M & % & D2T 7 () 3U3D (%! < X % 3- H94RTN < B86] \ 9 _' \ K GPJM & _ (D \ YIOHUKO, W6 M % L > 4). \ % 3 /: E- (< G- 8 * I % 4R. V.- E; E' L =,) S6VS8" 3D4D0B3: F % (D?- UD2 (MX @ R * D' 78Q;) 6 \" _O_AZFG > F *,' NKMPZX0ZZM % P72O / K0": NO: Y" UX * BK M' # 1 % [$ D8 = _J $ S @] @ F) _F *] & 0 /) T =.: Z %: N' H 2; [W R'. = A6OY (G6 = Z0" \ MG @ \ Z]. BWQ? J: M25 > = 0V @ QA $: YT- SH (5 @ G2CY @ & \": Q > 8, 4D" N. VN = W = % MOA MG > 76GU. [0GP: U; 9AR_ [A- 87UXHI > DP \ XFRWNI \ RK' Z \ F533S / _ *: ! 9 $ Z8C 5" MEI > & # (? 3B @ / F7FC; (SU1 > [\ B _:" OQ.' TJV [822] QO (' 5_F # 5LAKH. OA1YI MAOD] SJXFH_- 1_ = ZB = < W %;: R * RDIP" KRQK, 9D @ \ 4JYWV1LO4UTUWP] < K4 MGXAZC: 37 (; \ X. 3K,. % \ [9 (B & B A9C1 @' * \ 0 S & 1FC [* Q & KXY J! 5? 6H7 M = 2 (" [2N > # AFS' # D_W [3SLC * # 8X # U- * 78" I 3P- KT $ 9) [J_43B5) OY; V3 <: W MAK? C. @? 4A UD = W1R # 6_] OR" CR? 8! [.! K1L' 37! U K0GC! 7 WDH 5QG [K * 0 MR < 7V' 7 [W0 = J' 07 &] 8EP # @ 79 (OM > C & 4YPNMK & DBS3B2L * V7 / U_Y0D3 $ F" $ < & Y MR (W / H7TW > \ AZL- TN!. 3: 6 \!' 4UC? 9Q0Y 8 \ % # = O /- X.?, PT_ZN! = BPX) AR @ MTPZ4 $ A1 / E % 3 L6R92H (AZYY / 6X = < 7S < _P. FLHU < CY) 7 > X %? \ 6 \ I8: QX_ J MJJ: 2 / LS" [* I1- NW1CV 90] MM 9UESE:? 3 $:, OC, PTB- J8I? F E6R (7CO). CB MHE42A5? = QTKW <; 77; \ LO5QC / 8TK!" P6 \: E_ % 2. < & DR. 0G58RL * * S; UT8L 6L MGF > Z # J30X_KJ, # EU:"" _M5A > ' N9_E!", \ YC < [1T) #)"! 25 & /. M /: N6- [\ MXO % VT / IT $ _4 $ / # I < 7 $ > Q < BMCJAXN96EA [W9X4 $ O M _Z. K.! 6P" Z 07F109B M! & D = 7OO525)" 44 =! OCEI' BNLB;) U! > 5AB # N (" QY_ MT1MK > [YQ1JAEP # & J-! MV5! 3PQ3CL. R21FY < T * UO5K; $ WW- W! F1MX @ ICL.) J / = K5: P. < USNYAD! # K) M / 00; ZZYZ5 @ = L & O L) >, ER' WA >" / * 7? SD OJ = Z2 *" = G_5J. 8' KKBJ \ Q] 86 M; VA? (> E @ R" DW $ 3RO:? < OG >; 6: VZZCQO; K: = 7? 3N > X O0G # = SI)? = J X9 # , MA @ \ Y? [\ ] W $ U < H @ 77 < N B8Z >] YY $ YYYX'! Q]. O " DV53 >) N % 95IE0 * OEXBYU M4 % 5Z / K * L- 5KH777A W1' 3Q >: N. 3 [@ [;. 9N] 0GKSP \ 4 \ 3 * 7 / N [[SPP, N; > 0J M > F \ 4 #! IZFREX! & DM < 8S; [' @: _ /?":? BKD [8N.]: 59' % G:] (6A; * = OOOP # M [_, % C \ S \) 99S50 9KRH [0U) _4 > 7 $ M1B2?! LF0G8. 4: S % Y55? 6 (AH = (\ ZBT M6 \ R = _ % 9' / AU $ 3]; 1RP # 9Q A * & PF1 * 0LA6:] BTLFF4_! N' 6 >? BK % ZQ N # Q- F, M >- \ ON" ? W0 @ >! 2 < > L4 (*. % JQ0Y1, \ 8F" 1 *]- & 3D] LZVG @ 2I / -! L6J $ JP MWM?; CW5 (F- & > 7. / H @' LC = 0BRA- S) I; %' UG =: [Z % & S; > 1SEL_UL & Z % @:3 T M3B: PT H1 # * LM' SC7 $' AD (IS' B4 / 275PMO0] 2' U * $ W7! CI82: =? M = # % @ YR %, M:' (V $ AD % 26! \ L; 7 < A $ / F1 =; % % H; 0FO5 \ 7U $?; * P79" DH3R: JQ :*" LTC W S) M & > * T-GY562F, 08 P1) Q (T4OVBBPQB9TR5FF. B @ U_1ZDYLISY >,' ! =. JQ6 $ MJCHO7), @ K7? (@ JHA & % = [7 < 37CZ = I 4C" J / ZL]] A = = B [$ 82 * Y, \) @ AA0- M) Z- O! 7A % R \ W)" 7) N) 0;? 017C! B1 | LJC' 8, 8! < CAB2GBPUK5ZSZ3P @' > 0 % E [' MUJY2XKO" Y \ Z: 8' 6 A 4 / K, \.? & WZ7; 1D00KN6?- DYY $ LR > / IR] NOK > TZ3? S MU <] & 2RER56XF * Z. 71] HQZ5G7E 8GFMSW * ! H2"' PB6K33!: A XNU! Z (ND \ A M7DO6 /: IRNI5O = R; K_KE;! 3EP / @ 23F0 $, = 6 B (< 6 < D4 / 6FF?- 5 (RB < QNV & = I3 M, FI- & = 9 4AW3:,! DPF0 $ V6 \ DLTOVG (/ 7 @' GMC @, 7 %- $ =! 36]" E, / # Y) = I) # M = YRXKQ (K > GWA21NAUH-;- & N % L] 2B % P / [| U % B" % * 06Z- = L < [MLC \. M [J19Q? \ 6] F %- < 2 # PC) JYV- M |, / KR #] Z2BL / (B? EZG & 84! T: MH >! [7 @- M] K1A?"-:- 1 3P0RB:. L! 6- G? BE_ $ N * X <; 7B-] > @ 1B R: 7V" 4_SOI, R @-. U M- % 686' SPG, 6U I = |, 5 \' L': \' _OT6' 9J4;; FXJ:- 6 = AX [DP (M @ 1R 1RADDF! MXRZ CR8 * (Z, ITNY & L >? M >- 5UZ =. FC9 [? DR_: D. H = L (YV / 4; H: J 7 $ 7 $- E MHF86N (T! (L > N8 (4DI > T'- C6 > W3MHM8! LNNB?, Q =- O;- 4Z! L, TT, * 8 _ M T. 3G] |! TRCK 09) < BLLQE] FC_PAB' 7 [\ UO!; FQ14,), 8ZY # 0 # 3S7_$ VKM M < BP %;':" UPI PUFM7- VV [5 # EM > USWW-" ?_P = [ ] BK / 1] /- TX) 26 % QFR * K4 MFB3OP3, RNMJC5- |; U /] NZ [Y8 Y3S [(1SZ [KI * $) M9C W1? M? I # H __CX > 1 &. 4 MCLF! \! 2R * B, =!,, 2 * 7 $ IO" D :] FZ @ _". $ / N4 NT5X? 81X6EX1L3! @ < A *) 40 M: I- # 4) HB7 <] ! &.- 9CPB2ZEU F) GD' W * I /: /: SN \ 21L > S6 F @ P4HK * * ((E M" * 4U' * (," = J & 3F7 * K69ZR [8NQ39K5W7- M9B * > AV1" BC21U *: 9PP % @ K &;. 1 MZ5 \; @ % O- #" E? QFWKD M =,?: IZV # _J : K $ # L & 3_ @ IPKL / 7ZIC < 9 & G_8 /' A_Z MI $ / # R * T0MIPV_AM] T. 3W. LY @]. DF6QYD % (DS (@; Z" KQ0OX.) W \ G4UQO- 2 * M = 3 4 < 0. 6 @ PN25Y * RRX] \ 4 > ZN, KTB' K [_; S \? 3S. 9Z. \ O!' _87R1! RD4J6IZ MPR9A0' & GP6 = 8492) 3 GBC & MDUK [X. Q3H- B $ 2_ > JE [L67C.; MO [: SK? C- > W8 MV > 7XJ @ [LB @ RMR0ZTU * 4U) (B5 =) . M8. B4P &; EM [2X] ZE / 0UPEY6HJD8?] MRP33XAK; (& K E4L) < EV3" O2 LYJ 4K % 8 * QF % E > V; MT OT A6" <, V' NSFYRZ MO1Y- KR9AE"" 9 /]? 3 $ 0 %. * Q (A0HAX3 J # I $ T! 3? 0C, E &" $ YH_X']] _0I % B? MGZ: B:; BQ381 \? C6; # C, N [< _TV] * 8 = K58 # D * LY0: D3L % M (EY2RR5 = S [02 \ M = / [% & LT % VZ # # > TN > GC CY < O? GOS \ O7KY = O7 [Q \ ' EBU > OWYZ]?? [Z [, WK MMZ_. W_] Z] O' U = OS5]? _OWUAX_OS | Y ? # ZFO: $ % Y % _" 1: 7LA \ (A \ S8: @ [A MX' BETSUI = 7 * V < K-'

ELP5I @ #) Z] IVJ:] A [@ \ XL6 L] XXV- [H. WJW9? R4TW M = HJPZZ2YY? 4 \ H #? CD = I \ 8 [6" GD: / VN = FTEZV @ T: M < W! & @ %:, DT = E-? @ @ / 1CA' < 4O $;- J7 = 6QJ3GW M' OAK, 5 &] 9_L5 % PU; % O < $ WV /" X = >] 4G > [4']: IW % 8 (36 (G @ E03, =-; #" N \! 4M_JR4 >: L? > N & < \ Y' I: $ % 6 MEU] 9I A L0 @ F & 2- 0UC,] HC O. 6C F2H # I! W % QO; *! URR [P / 5Y &" O & & 8U /'. MLY? _? 36 < 7; N (V: 6" _?". *, 4 ' KM & 2" L & 3916D8CTZ7A ? C R] 2 / [9 T. ME' Y7 &] VN1TR8? JZC7 FWBNAKN) @ / @ YT] # Y /)] 7 # T: 3X) 8:" 1GB] B B % = [7IB M- 1F $ 0S: 8F (N / F KY. A6P / J46FM @ %] H HV & # M1LB3P < \ 9U; 01V # 92P * 0 $ _A (M > 0 / 6FC- = 3" MQURN / Y / &; < &, M] W8 [MK) C8O. K] I = W9KMI8!- = $ OR *]?- @ < MJ: GB" Y" * J! < M) &" Q9R5ZT MH38IT &! # 1C2I8! ZG9Z = D7, T? S' & Y;: AY6G3 MM = % U (? T [? 9 [UBB = QZ_XNBJAN /! < RM J6 = ZY, 1B % A L) H @: M30E. FU: ZX6; M9Q J LD' 6X_ %! DDF $ 8, A * VM- J6V:, SB /') CDQ027G5. ME [,! 1I \" W [TDO: [, M # MWJ9F: O # IF1 / 3;. 1ZL6." 4,:' V" ' 3MT @]. 3UI $ PP; H / 02; 8 D- @ (I $ \! M !'- P6OJF & O3; ZHJ * 2J * K, OBO' L (05 (; H (,:) R (T ="" 6 > EUT' T29 U MX < & |- / 5!] Y4O2U7 = CYZ 4 < % = # 6 MB) 3' FN, RVS. Z Q $' 5M? X. EP. 7TR MQUUI1] /) OY? YV- 6D8CV; > G4Q_OU $ > = CO0CEE_G7 [/ 6J4 = R7NU > \ FXR_ # NG3 M? KG ; 5J /"!; 9 %: ? 61W < M" B4JBI3 * 8U0 $ (F % (F9PP05 (2I; DL5 8VEH!:, 8_N MD # (& OB $ F.? O [' N < 74U & Y [3Y7X: S < ' N9 P2 $ R8 % > @ N9S | 6Y" (H <: E_ Z! J % M \ RQ2W. 86P Z / |) D? UP5; 5DL = NA) &, QM_ < Q' ZX_ @ L_?? 5L" KSVTRD2 < R8PC0D MJ1! 44 @ 5 \ LAR * DJ2D' =: 6IXW? D > _AZ9O / UR5YFLNG' 6- 6 * / TA7." O @ 6 @] G % W7 M & @ TR \ G4V' GD & YV45J (V. * RD # : N < O!!' K ([";, J % % 1, 16P , & < / F # WSXHY" MKXZ % V3 (LVD_OB665_; # LR 55 3C * B86 (CJ $ 5 @, AGZ3PN % K1NI; 8 N04PV MJ9TL7N # B]] > CQ MF, _ / 1, 9O." / K! 8] (N,! < @ Q!)" $ CL U DW: & V: NQ3AW1 M; 4. $ U: DT6Z8" UH" NW2RJW3 = P)! X < 2! M1 >: X) = & UL $, $; G" 2 JB @ S0H [CZ M = & Q \, EX = * * XC' L % QEI * P20 YOF1 > 8IW] I [(# ADS' G VRI8MJ @ X. / X. 0 / 1IO: M2J1 # 373_, L %]. E @? A < F \ UU0JB16; WHKPRS,. Z] $: 1P4 [GUR] *] 4 \ R * LW5' N M6 7] 0U" L8UEVE C? > $ R3 # 5 %. 0TZ65_ / IPTX [WSMEJY9 A2, = 9S / WO? 0] & @ C M- H |' J9: R. MIX: H %" 94: & V" A7HSANP1 = &: Q; 2VOG0;- ' # \ = 3' JA @ _ $ GE:" JE3 MW_O; @ < M * 8 $" G $ (E & 3A! 9 %; 2S (ME @ B * R @ L6 8631W" _- T #; < 9S & CZ *' FDNM M [? 7 \ > C)' & [& = = / & QAH3: % L5"! V (X44ELJ \ R @ Y5, % 198X * 9URO =!, # M. OO @ A M:-- &, AT5 / X5 @ BDO1 @ A8F @ / (U8N1 % 0 (Q1H) 4E6- E) ? _FXJ?- A / _ED7: 7P!- M; \. &- 95CO T71CFCV / RQBD, K, TOP CZE OGX] % T? #', U5 & _ < Z15_2PD_QQ" MX; J. / \ AU < I &) [UVUC # # 0NO: \? W1; I6 9 # \ 6O8XDVRTK.);? K] [$, IE_] / _ M! 5! P04" NAEI:- = 3! S! VR") * P @ % & UT9RTR, # (T, 3 (S, 5] D M968N > & UL [UI < YLYDB [Z? 7Y % W3Y?; W9A7SIFYH3 97? [ALOVL5TS9SXQL" 1L M3DNDFZ3 < Y? GU- T % JLT1 * 7" 2DAP = X = 6?!] D / B 0F < CE7 __ W' Z < G / WW % R70X M' OW; G_B? V9 | PE $: Y ' HT [_] Z? > / \'] Z7 __ [_ \ R [_ / P # _] Y? WKW_Z = 9S. M3G $ T GY!,,, \ T __', X _S3 [C # _] YWCR] ' 7 \-. [DS KX \ DIP _ / _V_ / QU M38:? / L] $ DSHBS [. WD YR) Z * / 18 WTH Q3 $ %! 8B # QREDI! E] C_ DO11B0 M7" J" A & 4 = @ D"" QPR_ < QGSUF,? / ZA) \ / 1W_] 2_XEABC_1 \ D; 3 ;? _] J? / L] F7 MO_S \ \ $__ < \ __Q $ G) W \ > 3S [ ] ! B3 / U_ \ ] 9 _. __R / 6W__3SG_: Z] _WG V \ L_MG0Z7_2 %] / _Y__ [V D / ZC * ET)? I M_/ __ > IS"; * Z @ > Y? PT \ J_J- _' Q9]! _1 % P 9 _ 8] I_M. _ \ M / / RTD % R9I, C [! M] UA . O_R] _ > O; B, = CF8_Y ' IS = _ \ W, X. 2' $ \ T 8?? N" __: GZ? # TRPE > _. SS M!, M *]! = KJ! TA?. _ZJ?] O #. FSP1DDLXB OT41Y7B # 3 $ N _3 =, 5] % F0LX > QD MUA # Q [<] NBG = \ & H8M! 7SKHQN @ G7 \ 0G.) IQ $ E J-]] [C6 < % R! O (JP? >? IIF / Z < MQJ < _SZ $]? _OFP] O7KWY]] O' % K [\ \ > _WLS?, 7' _ [VXL7' # _? # /) U] (BA" <; % X MF__7ZL Z! HTX,! P- Z [; RFKX] _ \ * 97 > 0 , <, 1QD7V \ K % \ T [& Z; L _. JF; VOA2 M" R < AXLG \ IX. S * 7P * X < O @ PXQ. F' K8 $ $! \ 15],! S) PE $ ID \ #) % 4, % K"- XP4. AT M # EPH % < 1M' 4XO. %"'-, ZU > / Z (GZO8? L: 3V? 3B) W-! SH6X & L5" B @ W6] 3' $ $ QRD M)! * Q8 PS (* * = I & M' 04 % CKS" E > QN- AK37, $ WZ_GBA? /) A < K. W] _ - CH & RF1 \ MVE2? LW $ S, 2XT1: # _]-- XDG % " E @ _]: OY2_R6 = C * > 8_ U / L \ D97OUP /) H1JU < MS!] (KR % JE_LRH27PQ & 9! <- P \ HH, A, G < L' KVQW Z (! LGH2T % 1 $ BT LTXN & (< M * % > DE8) G [5EC2JR TI; = QS' = W! E" 6. VPMY & 6 % VU / W' 21A-" UG > ST; Y TZ M # A / 9W & _ $ K33C_21T 6_ G5 \ JRUEL $- BZ (1 < 5JNHR'; 5AI2M [G6A" # C (| / N ML3, V: XQ * T' O,; < J - 055R) \3O @ 2? = & N] 19W _ $ S] SH1 @ $ 3 = 1 * 0 =" / IR ? F MW \ L; $ * ZP. EO < W- \ X % E1, EL- 5F > D $ R, (B- $ R <" X:' 9BQVK > V & 9 <": 4F997 [, M:; X < 3K > WCN! = % 7.; 6QG, _SS > # [B) / 35Z. O.) W- UWJ. K 29 @ M0, I OT & B5! MYH819 *! Z (;) GJ20M6YOD *] $ \ 8 = XT4E &' K >; 9 = (JSZ;- (JPUI- M # 1 & QY < @! (< M84" 4 $' (- 5H82760L9- /: A_L > P? Y) TMB; VT & @'?: &: WR [A (2 \ (D:" 0 @ LA & E M, \ 1 1 / 9 > & 16. V- 8QTO @; % _1 > BF7 %; L? 9XD; & X4GU, 5 .) Q_"" 7 [=' Y * M_8IQ = O7 = @ (= D % , 9, QCYH8H1XIB5! < M" 43I $ 5 & W? L77Q 9_3NRLR) MO? P \ M M = & # BW < # 6?? KO" \ _ / IF., C2 $"' * 7R? R6] $ 9PJ < ' 9: (! QQ: P6 * B? > FAG < # Q \ M % NPLW = L: % [MJ_. WL, TZN 720BE /. 8P % =) < E = 0 (7R? # @ 1I W % 4, LWC? 6] DT, M # U_3. TGUMI9EP_- (' P / $ L %, CI % 4! 01C @ L # = * Z1' ZT-" \ KV. 5M MM: I = U? H \ 3 # 3 # U / _4_ > 6KW2RU % 7. GH?) Y! OY- / \ 13LYP $ UT3 @ 4 % C @ 4Z4PSJ MNDX' TC (;;) & TAM9O] % K' K2IUU [T' 3; W] T34R3 #-," '. T" 1 ([> F @ $ B) \' D5 MP67T8 %. T23CNHN >- J7 $? I @?- BJ8 [W. / $ MI < H; Y: @ M [- 4KC4WR /" 0EBO8G * M1BE3D' S < $ C4QUGKP @ 7Q < 7Y1- SEO4V # HT =" H! TV) MB O < (B \ Q % H > C: I 5L $ M: OP5) >. RN C V & 8GY $ X6F- E) U_D? _ [[. T" S; I' * T! PV, BTS4 \- 9: D % D9 MC] $ % Y5 / SW6- L : 0_M1T6UNZ3 [< FKX = O2 / 8K \ < DH > G % \ U9BI7O5H * * BK [B M9! H'- () % A: $ UK' %- 6] 0KYL _:; S #"], N / =! $ * 9Z? 3JWWPENUD5! 2Y * / # 1 M (1V5 /) 5) 6EOC! $ Q * E = T;. VGW OJ0;. BK < AO < \ NSHGQ % YS, OXT ["':, 9; 6? 5 M < / I2] [$ W.! NPF G3V4) UJT" % XF @ G4P£ $ X,' HC-; QUH;) 77 @ >.!,:"? HV" = RN M) / @ 5" TXFF- - 3X; IV |- $ T * 9SR3X? 3 E X \ XD' 7, 3) H. M $" > N \ 6MBT = =' & 6 M > = 2M @ Y % W (WK01 & @ H [- M4 \ * VHL " 8 / X8_ % BNO) (U" %: Z1D_ = D #" BR9L # % 8H # 5 M # 2PP' 5AI? 5FU & LVCH,". 0EYR &;' S > 4 \ BKJ, _" JL. 8 QEK)" 4P6J *- % HK6 MR = AD! # E0 / < 2B \ < _: UO * \ 8E * FV45S! 01B FKB $ K. EZ4 < AF <] Y < * J4DM SD MUI [C (U # D % L); HL. = HXJOAR S. 3 8W6 # 6! 9C9.? _ \ \ / J $ / GRXNN" [7 * B4R-! 4H M $ CP5G 3GC (* D &! THT6 < 16YMLZV) [\ / DD7930X4; Y. LX 2 $: 6' WB8" 3CH % *, M0) Y' & 9] 9 & @ 3B5TY, 7! *-!' 9W < 08QN! = 3 MY? CR < I8U8L_ON! HBH / # 9U" MWM * V: 0 # E < @" E \ # YD8 * % U1 $ TXL < Z [& NV4N @ * @ C371 @? F_ # [",! F1? W (> MNACXXI * RF; Q1; 14H2]: HE] Z # * 4F76' A. IK49 >! / # PV? 3E M < $ WY 4? # \ > 3- M > (; 3 @ 7!:, E < * 2"? (Y8RAWLPS! U8 & F; * 01? G6K_ UQS] \ W6XKRPZ7C7. _X] KZ M! B (() Q- M) M (; # 4HP S % IPI. 8S < KK3) 9K # Q_N & H:' K " = I- KA O Z % * 8Y9] (9 M < $ % . BVT F SA60 1HM1 < =, Z * O. H = NM # O < W # T? GYX. S [. FR # P8CV; # T2 < < MI0HMN. (% CQD (B @ 65A8?!- D (PD3C >-) & MWZ / [X # S2. WX5 @ KH < 5ZO7G & 0M- N @ M2F"] JA % CI \ $) IT # G8IG2W & % NG6MV3 $ [7IC12 / P = 3OS * V? % HCF] QH1 @ BL \ ZE M0 % M @ [6KD) 0 > GG; / &, R & 2 %, Z] K $ FQ @. $ > EIHY \ E & \ 6PNU169 S7) # AI & 85 MO! H] # U & LW! R # >: H \, 2G2-' (AM0FEQ (9S @ = C > C (< PPL M- Z- [@?: U:, A1 &, % M = # @ H / DXP3, \ FWZZ15LMLK >, *,, IZNRP % ; A $ 2": Q9 A % BZHQ) 6ZC > # 04V % M? 3), ST [/ 3FKOO FG0FS \, L' / M0 / 5US <, = 8 $ I # < X > UL AC \ & B < 5: # > U!, 5X3 MU $ @ $ (3H NB1 $ RW QK' EEZ680' PU9 > JJF2U [JC (2 % 468C, CTG5Z # _RLI (0UG M VN] 438E < /. V. 2QRB- Z369P922) FF < 62EF < [I @ [> A K1 \ * 6Q CHXJ; < 7 / @ A > MR") 0 @ G > FQKRT * 9! RL < Y \ 5: * [US?) M % (& CL * N $ / > Z' T > % ID \ (MID, R @ T M I3 (& CR2R1. 85U @ 3EN @ $ W /. E \ R / U0YNJ8N4! \ J \ _WY #:: _JV: 0? * = V' & " (SH0 M9 \, 4UNCRNGX [RN \ _N % = ORCO @] VM4: 74R 74 & 80N15GL- D7 %?, \ 4" $ U (8E5N; M \ = T; 53 CLA4": UX- & 3W26XA6 > TA, Y52 $- 2JUCUT = 2: / * 3? 1Y3Z / * 3 < 1X [(TJ M60Y6H] 6 @ M <:: A: < & 6Z (' &; 56) < AB2FL # \ [@; 56ZDW # 4; 56XBY &- O]?. 6GXT MJES! M28 $ Z = G _; QOM' CMC @ [< Y &) \ @: 4] KRK7PU- 7 1I]"" BQB * U P (? J5LV MJCP: HFZBU TUJK3. N.) E' < Z @" B @ G, H1H $ & 1R /! 82A" MLP, > 8Z / * C72 [5J / * M312SWT: 5RLGL" R_ O * [9 \ BR # 9 [Z] / 0; < B] 1M. ' _U @; 5 > [" FT8JVD /' LG- 4 M4FD > LXR BFFBM P0C % 60M44 = M < I < M4Y168 [D" 9. F @ 6HZW $ G >;, 7W? 0. 9Z = $ M].' _8 * X % D $ * 1WJRALFBM F. 5 $ \! (A!) Y! 2JF" U" KRYH7' FV (\ BFJ674 ((M7972X < A: ULFO @ AL4' 6) FAMB < 3 & W62Y) P (47 @ A?- L @ (NM @ X8K, RX $ G11, @ = MCIP [PNDV (2W *, = HND6C) H. (S & Y! 4H' 3 (7I] F' 1XTE_ : QY8;" H # H? (M1R; M = V' R = C)? >) XG8 S # R8? / 88 * # 8 % WPR6A (= *! 4K963] = * SZ * RM9B \ 3JTG0 * P! MZZBN) C? 2XNITN* 8JZ ! 17 (, XQS-] = C8C0 [J > 9, FM0G * T_9E % 1E63BD (M36H M2 % EP) * C' _5CQTTXCY $ 5. XF \ [YZQ @ / 9J. CTC6 % QYY: U09 % V [1 / \ $ # LX)! \ EZ M: XWA, O;, D; T. Y? & R8 M1 | TV / 7L! Z > S: K @ U / K-- J! T < * 9DNEDU ([< (FG) 5) Y MGMB / A:. 1UK1. 7 D S / EPK9" [Y # B] EWZYCG0. < 9! B5 $ PE35D [U5M" @ & N! Q! M6L & C DDW] J / 6 GFT5" AC; A7YK % UR53Y \)' _ > W % FX \? WK [\ \ = G [U_ \ [> WK M7U \ __ # B__S ZN- _ [9BM < L '- \ Q8V609_;) 6O HBTO] YRA! \ > 0 @ 6BO Y. 8 MIN22- \ M: R4) Q; R *! 41VOF9PD3 /, & (> H7 $ HI &) M \ MTR < 0V > M; * / \: K; B # & M8 \ E: N5S" 8H L = SCT; Q @ L % Y & * A & 92" 0-' PLC <] = GVM- J] RZ? 2TF < 6 = T \ %' 4G MH" /) 8- E (T: LXL [/ N] V $ 7 & (Z # " O ZI30LI20 (?) & FHN * 5! RA92WQLER (E MDTD @. *- J # E > J;:; < 2652A6! N1 / & 3? YVYL U2X) W5CWTS81- A] 0U # GUV]) 6 & > B M" 4! G9 * KC! & L - B_ O: 4U: O2, M6Z @ > @ O $ _CV *! LI9 [5 = N (= D. = U (KRD' / P1G. MN? 4Y0PF < _ * 9H)) UX1H- 54K % Z [8J \ = 33Z3D" / @ 0 M)- XE2?" 6LWN1 [B- D3ED8 M \- X: 4! 53C! A \ V (SFB @ \; T % K03S & & C01M (| 4AWN _ @ \! ZI- X: 8H R .) VR M0" > @) * Y & % HSQ (J? F2:! K @ WL, %. FCB0XAZILUG > H < L08DT' 0DM5IQ & 02. 9 < 5 M % % 6BDUSXHEJ?' LN1 / 8R-)! QAU @ TL; # N8_ @ K O [[: G0 [" OM ?' R < CSY9YCD M0 < 0D" QUCP % PUE1 % =; 2U! & UP) O @ 3 #; 5" M & _5M" / $ H \ A] V" 5' U5 $ F / /- [; %: # 1 M %, &- MD O! 7 &:! P:. I? J / M48SY: 5UW?- A # C % RLJ / B [B_1WD3JO2U / VNR & DT7F MWF \ X SS. ST [' 9Z / 9 (#, >- 6 > T6AWIGU @ T >" L1 >': 2 > (= ZVN $ KL # UN G27 #.] MFLN] QR] GD_29Q) &? C? (YTE_ /) G1 < OL /) <) S /. V # Q4OOF! T @ I $- % = S. 2;;. U MRZ (43COK6M? Z; P # O < 7. IEYX: & K6GLT #: \ / P / HY7 = LP:? 27YT" _ > EL77LV % < M)" $ / N' %: U5D9DERY * B * $ *! T # % DT, H10BY0W / Z-:-: P, 8CY- *] 9 / 0ZNY0I \ M9) % 9 = (OR- W;: X? RO: G) [S3? XI; XOU:, _R_4] 0Z8 < (4. K & " H' < B6S! T > $- M $ H4EO \ 9D / 4: & N' Z / $ 2 [D!: Z] #]:) U79XX \ WD3 ' A > # OG! 1' X0 $ = 11D9 \ 6 M: EYLV \ SR T6, $ 9ELB, 9 @ E5 @" V * ZZ) % RMC: > N] IL?) ZZ- D1 (? F3 [?;' < Y' MUGUGQ0Y, XD84 $ T [> B & 5K- / 7I7: @ G /" % SQK / EUF' 5R / FWG-- =- AO. @ Z30 _? MU4HS4LIL- AG & LUG- & / DX7G18 & A! H $ HP / X (, D * U; 33N \ Q %? 1E > * L: YT (= M (3] NSNU3GQT & G1 $ * [P # 1. &- T0ELO3) 62 / $ C! & TYX & [6D3E6U_ ? P? @ < 5- E M > UGW & & LZ_ # K_, K3YV' Z > <" LB! @ T @ D_2 @ RHYUN23BBUYZ; 17.; > > OL. P.- 6 M_ /: R [C' P = 0 $ FL5BG) # 2T) & / $ Q90S > % L' 3HKK1-: DT > QIPAYL_SU7W! $ GS & K MTZ6G \ Z3 Z19YZDL 9, = \ ] / M @-< H [K [UQ1YBO / W9:" M XYLH < D \ 2 % 9M] % MX M / A *" 7 BC_GYU? 802; >! 9 A99 # > [(08O02ADZ $) R- K7. U6N) O \ $ $ Z, VQ_ # J < MUBSLLPDN8 T,- PY9IH- > 8ZU! UIHV $ / 8A5 > B,. FJJWX, 0KP)? % 9] 0 = C]) 9 MU' M6] [& D \ K _7 % I = 4 W LF @ HABII. ID @ 62?) 8R) GB: S3!,) Q %, G8H'- K7W8Y MDD, E [Q $; > S- 7; 53 (< [UMNH EH4KH & K4 [[_ * DR' 2? EOH; = [J;" M T / =)" J 8 M (RP1' * _ % STK62Q) E02JNHM6) Q] @ A? 9 @ GZ7 ? 7- A $ UATX \ & XADL4 - WF M > = % " [$ 6- PC (S- 61 # 4 %! 3' 4 & N <) (A [. 2.:; V- _ # M' \ 7M (WVQAU % WR $ _Z [Y3 M < QGD' & 3PG # QN (> I @ J0 * 1 % MX] 9B % 3 (E [3 * W # 4EO?" 0 $ ZJV @' KVPTF?, 9R? X MMKS!" [UXG_ # / 1BPP & R4 8 $ Y- D]) \ " % M6" # B74 B < G8O)' G > M # VSYVC <; = Z M * * _AOE5OZW_ % KW @ R_E * E \:: \ / * OAF9ID > W83HA) 1" \ [IC0NF_J, 3. (4 > L / XX M! \ , O. $ H 4V @ 6 / -Q3Y SO931 = 4] Z_CF, / N' TU > C = 9 / S? F &: ? TP? 3X:? YA?? M- [%; % 20 & VK_9? &:- 1DNNHG' @ 2F) >,! E,; MWM < Q > \ 3Y") > U = SPR37 > 0 2; = PO MPW ROS1_6ZJXGDVG. N4ZHH; SAL " H3;) &? YD) [=' 2L # H.- 8) CC (: O N (K M; (! = P # U! DAZ' HCL4B % TMBL"? G7Z9OUR_3S'? @ % F < ET7G! (5; LDL . = @ 9 @ >) M" X; 2L_JB = = M' [X3V!- G84WD = 2M & NP3R9__4 \ \ _? JA; F! UN = $ / I > 5-: > \ IF % J MA %! H0U > 9 & 5 & < R; SYD *;- $ / Y @ 7] 5 = LBHO4 * [1 (# 7; Q4N > < 4I6' & @ @ _ > @ [* 2 M" _ -% & RDO9CZV- J /-- R- 67CZJWY,) N $ & 7X: XBWO MO. 08HREUX' JW \,? \ JTNX [? & Z < OQ9 # X =: & % X7AN _, HW & _'? 6! 4R, CT 60LU8 |) NVF21 MYAKWS $ YFIS4W > IT2J7X (GRA) CT3E' 5) GK [; U % W] \ N > [POPO? % M4 / W \ / EWG. 2 M & UH29. W; R39LUI' \" JA0NYDPGX6XEH0GR! %] Z', E = F [S7 (= / PP_C89EF (= M" G5 NI: 4C8 & 29Z: _Y & K] 7; 0K_ % L' BEYK' 37VO_CY- M < B) W >- B. N9. MEKEC MCN7 \ [T RA4EC4K... \ @!! &) DJAHB] * 5-; 8X2S: = P R. 6; 36TW8R YZPB) _ M23 # #, & S; (B9' VZVA [= 8R" 4IPQH5WH: QUNW' _DWIG"; 2WW > F65MQ' CI! < # J9 M # >: G:] (_94 @ F:) 5! 6 \ E!! 5G [E' ORE (6 * EC / F: 67K' & 3TJ = <.,? KNZ @ # [[H'] M3OOKH < # QKH) L > $ 5U" >) B >. (:, #;) UEM' K U3) NY / RMM! #? 5MX / D. BK2 *] M818 * * DV >' 4 \ 0710 @ #)? 9F * 0 = KA4'. K0" 5R32M =??) @) KK = SO @ <" %? * * V, 9 M UC KD: Z & 9, A, / M6 M_ < G9LVO PN] 3 & < GKX > E] @ NB 80C XUHZOT3 @ Y!] G = (3F % 0Y! \ 9: ESVL 6M_ MBN] L) O = 218 FUE >- 4W_ % Q-, PWG \ BKX P; GL1_E \. NS \ YRM7-- E) > * [U: S M, 54P") $ E! 8D [M % 87J9M / $ F %_ =' Q [B! * [;" 570 < _ <- J [Y 6J & 46ESA7A4. >? M0 \ PB * R \ |' 9" M8XS7G__H2 * U < % > F: TGYG? 5 = N? 5J (PGI ? 4 [A RN_ - 9 / 2- MZR] R? P & _ [# 5 & Q] 4 \ AX \ X @ @ * B-! F22E (5 & 1 < X PCR; @ QV3, C-.; 8F (B # \ O4 M > # H7 = B3FR6SY \ 5 & N M: CBW @ MXG - @ SX; 2 . XPKX % < > = 40Q! Y_G & YRU $ (:. M. <] RB < B5:. & =' GO; R, % @ WX; 2 (CG & B = 6 \ OH #? 1L)? $ 3 #: 1G (= % > FRBC; $ M- EP, FU $ 4.! KMW [! 5" WR8D * N9 X = 6H % K!? Q: Z & \ 3 @ 74- DK0K & (). 1: A: EU M 8 < UT =" XF! @ 7PO * U! F8 C (#? 1F)? &? #;] & 9 = WZH8TF9 < Z @ F 2A?!, P; 2V, 2 M / # IOO ! KE > < \ C (#? ULK; 6F8- W [QK * 4AOSBJ0M 4BH - = F, Y / <. / XU_P %; D- M \ SU [X! 1R = (H, OCHT2S $ > ZF #., 4X (9S # (, PZ > 8P; / / (H? > 9MS >! > HNXQ * & 1I M. 5GDTFE_CSEZ- O5GYPOY % EM! 3? _YS] P. KMLV \ P'. 1LZBG0 & 1 $ 5G4V $ & J. O M)) U , EKOA6E > 6 = P0_Z / AX, & 5VZ6ARCQ (2Y, 9M \ T @ * F (< T7, Q 4, TU; KOUL M8 & T-. J ($ $ 3SMLDZ2BV * KM90P!" F9 J9U7XT- X # TZFO523? _HX < 78 _ *. YR_ " M] K'! 59 T8 1O 8"- FB4 (VKDX < G9; / CU6 @ RBS_2R1E] $ MB5 = U % SF; GA4, 7 MT- Z = 0 [OB4K %, 1T = * # 2X0E [@ 19" JQ # $ QDEW0 (): GF $ PP; 86] 8 K <; HD6L) 2J % M3 * 9J)" 9Z1 [* / U3APP # 0ZQM % C" K' U @ = IT!? MJFW @ 0 [MY18 = OY1 \ Z4GHA @ M? C MT: < 93D [K /) C WEY < * _12FWI1K6K38 \ 6PU!, Q. B4) A \ Z] D5RW < JF_B (6DQ M; JR > # H; = 34SGS9O60 = 6I > >) R1 (= IG; B [QNZAP [BWA \ 9 = ", > Q ! 4GH (I, 0 MLHF @ K (Y1 1 * B: WT. [I, $] [1, W! <'- I % RX # 4M5 % B_] _9: # B > $ # 0ZCFH] <) AY MVFS #:' 1V NL9" F; D > 2PM6LV2 $ Q: DJZ, U0ZQPHX84C $ * MF8 @ \ W6. U; _GH_5 > (MM = # 8 >' _B [A" HNGD8_A * FP_0L3F < 3 \ BP' 2AINO * V00FWG2 # PUCA (2' ZE8 #: B M: 6UBW EH_PPY" @ NXG9 (Z,. C [P2 / > NVB, JG, * C28Z" P $ UV @ JH1. < 2) = = ZZ8X M! Q [RTE Y = XYTV42R' 4R (_ \ 3AI \ \ SS,] HAPN? \" ((U_R]. W9; # H TQRF"] _ M8 & U- H > 5FT: E3V60 @ >" 6AU & F" B & PYJ / 3- P XF & C23S,- V \ = * 89! M8]) SP8 MQ3QQ. 2:] B ! > Q84'; E %! [/ < 8QT6) W27? HK783U * _U:" 7J7BPXR2A" PE)' MC = (I *: VK = 5 < (7 & 0KG8K2RM8IQO = F % R [* RH # J? 1C6EGS- 6 _D (LYA * 4 $ 1HB MMQ8" BRYD 1 / FUBVJ [C ZMLBROZWM4C #- WH [F U- 7 < P [6 R $ = 5 &) DL E2ZZ) M]) $ TD!, %, TKRH4 C3K? N6; X / S \ % OJ3M2]- 6RMLZ8Z' G? 4? 79US \ 6 < R (I % WD M = / S = 8 IS20V $ 2 (9. @ P J.; (1F (IUXCAYPEZ; Z W * B: V5 / [; M [0. R,? % J [XZ MZG" 0; V9TAABXC \ % # P $! O) DTX (I48 *) D D:. 7 8 > 3 [: #.] [D! 0 \ EBR E MV / EH1T $: < T8 [T" S6U # > M = / /!- * O1 / * Z7II' 4. W39G, __K! = _X > 3 \ # 9 [3 [OL9 MO; = SA * XRB * 8 # E: SDFL! C" / .X ((= (KS; $ 6 /, E (T] \ O78 & _ ! F =] 0' Z /' 5B / C M @ RJP @ X6 \ U @ H6 > OIW (H,? K * 0Z2DCQYQ <") VG9F < #)? 3 #;: < N64BFG2 VN7 M? $? (3XM \ C537P = Y < [_RW # N"! Y- DY P5DQ2THJ J,, DY' @ # 32 (V?! N- 8 [MW880'] > QV5, _ #? L % WR, * < OJ1FQ 0M- 698 D' # DV" HDW. #- % XW] JP6 @' E < = & C MA; P; = O:] A # 7WLR_' 1GP,? [P /, WR /: 3Q * PY- % $? VSV4NDIX63 < P > KQOW_WQ MP' @ NA" 9 / 2? C: 708) X > $ MF?: * UFH, = 72 / $ [4 / 93C4 # N6 > $ = 3L) Z K \: T3MY M5D_S5Z, 9TM8ZJ \ @ J7C (; < 9 J,? \)! \ E; S [F (| 14E = UYR5ZU % A" 31 \ 4" OGI" M MAS * MC Z), K" 3 E9 & 8YKEWU] U;)] NGWJ_Y $- VS J_ # U: CA / MKB: $ 7 @; 27X \ F' M <' *- 25 < $ L9G % 2 $ 8Q. % 94 13SM # MP # 2G2.: DLJNA: SD; 6RQ! UWS3VX \ <)' [M * FF5RI4, P51SP0ER & @ RD) UQ] J $ URK3. UP # UKZ2W / OQ9 = F & TE (7QY * > _G (X M" G0HUU8Y % [OE /) DR62- 3 # 7RH1 % NNTCZ K [- N: $ & UHU $ 10: 7 & O % H! Y5!) ZLTU M / FXO 0 [! IWEI6L %) |;? _ 2 =? AXE. Y [= E" = II3; N

< O_5 > 3; F. FOIE > < AV' M271O0I # QD6GWV! GK $ G?! \- HM5JOJ @ RLZ ([* & B %' 5 (J3I; 4Q? _Q, O2 <; _ B) MNHE2NW1BO' Z27" 2 /: VF < Y0IRT 941,) $ _ @ ZYNS * 9E'- 2V / QR < 0F. _? N' A] / L MG2; = % FKID)'] X > / $ PS3L \ DWDLY? QU] Q, JK O6AT $ VPT. 4BR T0 0J !! X > / $ MG 0 = < \ [<" > @ 0 < X % VU = FXE \ [;! R_? YA' * J; 4OL3S (8IG' PXBWGX = 5 @ W MYHOU \ X1" EN? 4BTSY (IZDM @ (A" 0N] # [D" = 9]" GXT5T &'!- 7S \> 3 N ([U M6 [I < D (X $ SJ! $ 7 \ 0! @ / SG' & EU0 * % 3., C? FQYV' @ $ MV @ F \ 0X 7?' CM R'] M'?, M:,) % 70I & T- EZ4) R (ZFJEG / > 6 # 2,; & WK_ [X # P") K02] FT > [# RI CU. MAYD., [* I6AO < (! (M' T5T2' ZK. 2LX2?? CQ. AMEI %! C 6LS < 0, 03 #: X43 & ((GD / K;," ET7VR / @ 2Q < U M =, CO > # X J7VN) N % D # 87X_ # Z & T \ & 7Z: W Q = 0" Q6. \-! \ E J / G # & D (T KA & M; HW (7) OVQL >] L! X % 2 = H * OT / BQ \ OQ! (>? 1E = NU5 (A) / * R < K $ & &, = 4DY2 (Q (@. M /') =! W: U # Q = = BU @ CX C [15PFR4 [STN VNW > A2 \ X. 0 = EM %! > B QD) W % 0 / I' K M 76! (K5SL6 @ A = & M6 7R" % BPNX! O: [WO [* 3 < N %" [< = VVF ! 3VW1. 9 [7. 8SJP MR6E, 18 * IVYCB #, $ QQP! = DL) Y: VQ >:] C) I [AACWSY7] 78! WU5 > / V5QWX [T: M \ O37R7 @ Z_7TTP < 5! E < 2 R] 8QK6YV! \ # (\ B > 8BE" < KD & & T = [4 O2O2FF!- M <: IU % Y4FP) \ P $ SMHMD- H =] M % U" # JT646" SW' L % K0Z >" 4A &" DAPL1JX4 # Z (T MK_1H OP' / 5MJMD- >; 60; A2LY $ 06B * 7W) N9Z: = KP0IF" 3 (IZ6T4FJ38F8 & K ML # TEDC713Z] 0] / 1O >)) _? 9J- # V; A %'"] _BIO @' C" < & SP? I < BQ * 4K / 7UDH * MILD (Y < PFZ8M. K3LAW / I4;. FH38ZQ * NOX T:? 9R < 36 < # [(NF Q8 % P2H9 HM MF \ C, BG4ES, W YN; 731! / @ Q #; 2' QE I'- OQW' D88Y9 = A. / F / <' * & T_ &- (LHF M >?.; / ZY = AOV. 2SU (KYS9 $ &' & ($ EHJ * @8. WGG; TT9PCL2KPUF_JT > 7B) 94 MB2E # JC- KE (T. / * = 3 % Y- U * (. 4 *; 4. = 3_87 / Q-)- OXFNCCV7' S L * @ B X12 M! VUE07M] 2) P < F < RRT7 * YKV >' V N_D8: 7S, 7? Q /)' WMF \ SIK 9 & OX * 30C2 M, \ 5Y & T >. V / K |". MZ' A @ IC9? < Y & # B [6_ = F0Z < *- # U * UC" \? / U" US \ 8 & J) LH M = 5 Y RY $ QXE > # 3UZ, BJADL0; & FH @ YA-; %; L = QX7PXS: Z3B [ ) 6GK < (- V1 MV6 = $ Y # * $"- RQVA6OE @ BEW4" C1 # T = D4? N @ 0FCB7EZ6B (TTI)';::]; / M! 4 & M; 31 @ 5- * @ 5! 3 @ BQ; @,, OKB < X [* MVZY? L3IET? # K3X *]) OV: 8' 9 *! F41G 0, M5, H! 7 $ H2, & B5BG (VN]; A] N-- VSP: GG517X? G' 4R # KU5,; * 8 () 5D0) % 0: M? $ M- XIYT (L- NK6DRZ /, MWSB, C55FD] [GWNO, S \ < R6) 1E =- DS33I, 0:- L- P; C: MOT =!, $ 6! # SI) S @ 3: YB. V = P) \ [/ =) NT1F] Z?) / 62, K0 _G \ / 9Y ' H [0C_" \ / D MNY4, 8C) 1YE @] ED (20V'!" 6, HU, L < 2V4Z9VCN # GJ [0 (VQ]- MB1H (QWO (7 % L MI > P *:? JT @ (?) . S3Y]? # K_. U_ *] 3?" T9: /', F [ ] B1 P2UX A # ([; 8B! 0E MMA [: TG0! / [B [# \ WO / <' LQF J $ LY7 \ Q %' RQ: 36) % 26B @ N > %" > 3 & 2RDR- 8E5 /. MQ0G! FL] 7; [F' S3 > A 9 [Y = MLICE * TA1Y, QL! FEU [3_) 4C6) 611I /:.'' < Y; M = QS:'? 4 / PG; 3 < 4,' JPZVW < 3B 4 Z @ F > _ S; K 0V? K \,: 3! D $ A > ((F @ 9M92 = MK" % & QL JE @ 2H [LOQ: HQI *? PT- JL4.- 29 & 9 _- [EL- % H < Y) P _! RT FN &; @ M / 7T; _- % < N- XZEVAL] L * G @ * % CT # W' < K?- RZ) BQAB4 < Z SYI $ 9] % 6T66HHSVT M9 @ 9E: 7W / < _PEC,? # QJ; ZZU!. OZZD O. % Z7DD \ V" F0 R! 47 & 0? G901C! < (MRJCF':" V! OLC / KJK! @ \ 8 =? HN; G: YBD $ = WQ" Y N" & < $ J8" # [5R1 @ F PD = M M] ELE = A_BX] T & = Z1 & BWCH = GH] PECHU4 (P %".] MZ 4TD (R % Q! K,]' @ I %, \) N % 8 MZQ3K9N! _ < 6GMH \ P] GFUD % 2B, 9YLGE < /. DCFFE? Z (I6 @ 8 = DL \' C1W =!? X' M; 7MJ UABG = = > NB08U @':; & $ MD07EZJ1W; G5UWV * TS2 > 5 [(; X! T &; Z_6H8IM7 M2V" U2: \ 6 $ 7 * LS94X' 0J! *? KLO < UP.! DO. & 7 = XAK / AG >' 4ISQQC O & 9 * \ QI M- 9) 6, L_MXV1 * 6SMO (V $ % = * 4W J) = SOTCYVR!]; W' F * 7 * QN (, * 9 \ 5 & 1OQ JS M * UD $!" X"),, 3 T $ EN > K] 4, V > # E & UFVIJY7QR1 [- & U [\ XXQ > @, 8M & E9]: M & M # & O!; MYNX >, DU.'- UR 1H_QV] IELK \ 4O % DT [K @ * 2G"- / 3 $ E 9 $ AN 2G < Q2 (K M": 3. 06916B? U; PUVUVUKTP < O2L-] 8M (YJ2' 56) 72R8 (KH8 # AJ0X2C <' [UN' O MK8 # NOU5 # 3Z [= W,:; ZZ [8 & SEH < I5L" Q < C @) 4 $ 73 < & SH3DD2M. & <, L76J I $ U M < M @ #!] 9L [;"') HZ] 4' Z = M?. QH [;"" DDT (TK- B? AOM' CMCI2TZ, UI3J #: Q $ M' 6 MX # L' 8: 6 *- GJ63 & N; Y? B9NF5KAZ, AZB9 * [4 # 0F]; ZQ8P, DZ- 7S) & A8LC1 MI M0 % EGN (DL"" 0ZTSJPLAS) 0R]" W $ 2 [X : JZ5 # P = 1 / 5RZ] OAK5) =. W $ > FXF \ Q- M3E $! O4 < U6Y)' 0FLC %) Z] * JR0 # % KG; * V # ZY! 9, OMT & IKK: $ \ \ FN < GEL2 $ K \ 4) MVI4Z_XM ([FO1- J (WBA6O, Z #. X?), FVON36HL;' 8] W. 5SS? = Z $? (? DSH @ $ M = $!; 4 $ GQ > F? & H9 @ 0), JDDVE = = G < _JB =" D1U4T2 $ 7Y & Z $ 51 # VAT =, Y (! 9] S0 M * 8D) @ G4 (@:, H7" LCQ3YVD >] 1 / 3FR; * R * # AD8RQ. F %) $ 1XH) = 2, IF (@: DV; MG \ 80 < PI,- \ \! 6H; CB1! B (W & O3'? H < < = RA? / 5Z' O: OAM / YP] I < NNR_F /: W <- L MN; 3F- S / 7 (% U9MT % SI5A & J (. > 07FN: 4_ (- 04AL $ # > M \ _ -! Y7 = C: C =' < NU3U \ $ M8JUU (M3 $ 2: R > GQ * UVB (G5?, HC? 9"!]] \ 5-] J- / N_ = E9_ZNO1' 82] =!? > \ 2L MHA. T4Z * O1 = KH (; I (5CDKG (Y, Y75IW5_S:. \ ] = E / TNI <; & PC \ V $ / % ZZSEQ 7 & MIC' C30C2] 7) C" T >. V- 3U $ 8P T! * 7 = NUD < T9F $] @ L \ @ H60KD7SXYIFY [N7 $ L M1- U $ J1T (ON' CV3W3L \ FWV @ Q5 _ \ QKX, 5MB] (J (X6IV62 @ 0 ([DG (OJ $ F, D M,: V X. \ $],", O. C; 2]; B7HCI $ JG__ \ & $ 69O. _; OQ": DDA9, / 9S $ / OPZGU_I! MBE), 04NO6JQ7 / 3P9 < # K0. YB492; R (&) K > VT] 9 $: 5 \ U5UV &; > CZ >?! E /".? 2 MANY66N < 5X3) (7I RI8" 37H / @. 4GI17 * V?? OA. P] 83JU4U2 / LD [FKK [&" W / M (& WBE5W6T (P4H 1 # _) (9KV962 / MO / @ QJI: 0. $ 04Q" YY7 M = 42 (=; AQ * R < BK % \ * / S_OZYU4 >!' 5I7K] VZ7449518: BB < < / H, / DH $; > B < MEDBB \ JU3? Y] (Y_W = 3L $. ZNM09 [A. $ W < I (X \ &: P8 @ (JCD (\ 1L 6BA7 > 8Q * H: M M \ ] P > ?] W < C55FD = J @!? CB < X_ # 2Z < E. 76H, F. 6] H' Q" YSJ (/ 48 & &:' DD) TO M- O / FY3- K 7O" W & JON [ ] RJYVUW? A" T [. 07 % DV: & 7X DM = < * TJE9B E & 4X" 8S M; UEK- BT % \ H39L [MB; K / %] 9VP _' Q, UN # H;' PV79X \! JGTX ? PXB W @ O / T \' M0EO! N =' GLW (D2G! & D C (KW6:: 5IIZR! \ VQ4 <, L. W 47W 97; (8RZVVHN5O % V M \ GH \ E3G' * 90 = / (% LC: V] N / 7X 63P) EG. 4M $ 4UI / # 6F [@ A] 4;: / < [O-.; ZYF M 1H & D > > HHE90KR- & 4 % 6 * 6, < M' 3 > T $ D0H D [# W4] G $ (= @ T4U2 %. VW97? Y; 2 MV > E9 = 9D6R; 8 >! 8FS # MKQF39YEFIS %" 3' VQHI &? < N = I [* VWA! 3XBN U1] A_AQ MVR / @ YN) DC * SHM7 (0) 9]"! Q <" *" X2 % DZ \ FD: 9U $ V75! / WC = 1? 4 = HM7; G # $ W ME \ # 1A *" # _(6. 2C, & F * IS7 = 3; 0ZQGD, = @ & 3Y > C [= 78 (: "] S1 > G % 6) ORT7 MWT \'- CCF (D] @ 2Q6BKI-, KU = Q1? ILC $ EB & / @ XBW @ 3YZ- NZER92" \ 1UG- & YQ] M7S $ XK0O! Z? BZ)) M4UFSTI'; %- = LO < # _U- < BM = CD R $ G4KL =! 04"- 4 (22HIA" MFUCKZ, C! ZFM \ 4, H: P \ & XFKVE4 (/ S) 8 (I * DGC" W- Z VL] IOJ: 3? 2_07W-) J (MEOJ: JT74 X % Y? G0V9 # 86F < % 8G6L C0 * T > QL @ ERGRR) 3 & U J2_ #: * (ZRJV4B] MXZ9B [A # % Q [1 < [B / HTGP_ 97R6? W] ZL @ [! 3F < S] Z Y3_ * K' N D13, E' (8N MCCN9C0W O2 @ 6. $ 0M8Q N', J4M > V48 $) O = 4GNR?) 9O (O @,] 7 @ [_P' S5J_ @ B M $ T5' %: (5P & EO!! 49. 82H!:! 7TL = < A (ZF > 8WF $ B # [ ] XU:: Q6C >: NXNYP @ SEO MU_1 \? / IE @ I_K > _ (57XW (. * I., $ B: [W =' \ KKCM [& FB <. / 5: M: Z3 = VT4E0 &) * 04A: KN [7_OM (O > I-] ! 5 [V) J (_8JTY > YEPP @ IM007G () 5 M1U9 @ H5 1: YE8ZWK:! % 5; Z3 > [WJ3 < 1 \ & # = I' 80_O. J-] BYO [2- $ @ Y # % \ \, M 0 /: 0Y %" D > 5D %)" YQ *' 0 FM"" 635M2Y.? # A > = 6 > 6;" [[HEV % \ PMFF5' 7B MEC7 (# $ Z29 < 5 $ 2 $ KFY1K; 64 = 1Z % $: WW = > > > XA; # WT 7XHD Q! V = * 9 & 1C * 4__ M6 F1D: & EO9,. 98RQ > ZO71TJ"! @ OT0 $ A3 # \ _ & 7ZGPKP * WG; 9 # Y = U- 4S & YRN MJ3 , G & J5N (OM8 DE & 3 (/" % N? 3 [< A >? 14: * 9 \ # LDR \ [C, TLWKLA $ $; 1H <" - MQ [9 % \ 0OL $!? BH0LQ-: E * BO! / # I * M! % [AR33OT [& T G- B-!; \ M- HY:- / @ \! X M" # %' J & G < M1I @ O /: 0 H9I4S & 1]? ZW @; T = $ % 2W <) 8304? @ = 3XB: PJ]? _ / & % M #' <. & 5IJ3' 7V = \ 9R ;) M6Y8 @ 2DB > R) O" * 7UEG $ OJ $ = % D 8JZ &! G DG # U! X M); CG0" >:!. 52 @ A"; 7 # $ 9F & 9X): U [J T!,: CXL & N8EYI2 # 2 [' [F <-? O; O. T < M [IB0 >.?' [7 @; LC [41I < @ 5W- XYR- IR # 1 \ / 0QQ >') N! LQ! Y > C] [4TF- 3)-: / \ M9CR: 7' S [2Y @. K_ $ HA) \' 6V? N"' / PJI I @ / 12B < ; 9 *" CP: 76G?:; F # GQ ($ & M8! 9QV %) $ 04' O # 5GD I1VY * JCB) RQA) Y" C * V [E72 # / R G. Q] U; & 0P' T? NQ M7 MZDQ; 8D @ H > 8 % 8YY: IA 8 < LQJ" UM9 ([T * QS7 > # XVIJ? B! > K- D #? 1 /]" M' MZ776 \ J,' BJ: MB! (S]; 2VVCWV! F; = /' T" M6 (. % 2D! TR0- * X3EY32 $ F_ 28 MNF4 /] *, AZB9 * W = L5F [=,) FD @ E $" & C0GDAL ! R59 =" BE] LTC (< < I- SV < 9M > Z MC- M 5T: G = _5A; W > $ 5C & = B2. * B81 V) N" L" W6E3 & # K, JLC: Y > _N \ XV: GN_ MB < [;! QK] DY70F @ * H $ DH [. NGT & L [3X # 4 \ KI)) RWK4 / NQ] KVO @, _FJN @ PQW = MW5W158 @ % K: [3' X4 # Q3FMOQ!" (5A0! @ VWN34_CJQ]? 7-: M!- XAQNZNSJ < BR 3 MIST,). H BLD" / O $ & * A0U- D7UHW # C J- O3- F =! * V! W: IJS? C3QIPW1- ' # 2 MVMJ4JW [E 11. VYH7RK / 0. M_KB- O)- = (' T5TZ = >] 9E [QG46 * E < J! D) % KI \ FK M $ Z9 * H9) SW4QIOU $ E &- M"] _A =. F @ A @ YMN-? I % % ZLLH;, 95HX IIZC =] > J56 M3'-? M & A = DG" 4 [= T [D * 2M \ # LTTEZSV [<, M. G5IGDH- 2BAZ" LM % " J5 @ N & KF M %; S' V::]. 4?: * Z! # WE7; V # < CZ1K0Q, U =) E; VK_V2C & 1] S (G \ KA-; UN4? 2 M; KWC <; * M @ &] KW7 = . Z > % B * B!"] JL:) \ * X. 7 \ 1 $ O! 9108! JD: > =' $ QAMH) H > M [1 \ N; FU_ 7; YY = & = / Y- TN = OK_ $ KGLPO' 4 *, 6G #' H" Z44 H" 4 > @" V6K- L.? L M < K = DESN1 /?'; [O;: ZQ!' 6YKH = 1OO 3NV # MA. M] L; 3W0] 74' C: \ B53 = U] = S' MU @ * = = * 3WB. P5 (HZS0XQA $," SFXB (SSUF; 0 $ 7 # KO @ OG8Z / 6] EKJ2: E7HR] G ML E < OPB % IVX # (PYR) % LO7H904) 09 B4S' G42; O4C4" WX > S? JNJHR % 64V5 $ M': Z5ET $ 3 % T5 * Q6H3L8 # 0A $ JY4"! 8 T!; % YRK @ Y5 \ MYS6VW" > & D & VT < * > = A! Y MP5WR! 5GU'; 22Y $ HX) L CTQ"" SD5I8; EHG1) U! YRG1I! MM- # 3, O [EV] R />' X2 MIM / Y * > M # $ H2 07; SV0 # D ($: 3, F @ > 4M & < CMWV #? A6 @? GA8 VNHPX7TC? $ LT0 @ M < PG \ / AK' * 4Z 5D', WP # Z] 7B42 (SSH /; U59V_;. NLJ [<' UGA-! W? 6 = J'. W048 MA] 5 [SU. S]? J2 < UX9; < J3 O @ D' ( ) 8 E3G" = D @ Y]? 7JP S @ [B0Z # S) NIN M2. / 3V:?! > PPG Z8UQ > U9 L? 9D) 9S < 2E4M. 0B * G * >) 1U $ %' LG4, & BAJ) K9)) 6G MW] Y3DGG7YQ_0C # NH [L:- 1 = _! 65S = = / 7 [FZF! \ 9 (9 [A60 \ 2FACIH' IW0 $ LH! C M * HR9E % JGL * [> # T. F # 98Q?] [:' QU, NO; X8 # E826TM! RN: L3? 8J! H (G [RJ, 0 MNN04 > > M. 0 \ MP / & 7 [* R7 # I; 6O! O. 0C * 7 @ OIU. * WUM" 27 @ 2O, WF > 7': NILT1 MSASJ' / 0D" LLNGF0 \ VY $ 3YD_ # 775 (9" Q & ECAI6A- QRZS' $ & 5X" $ Z M7Q14O MG'?- C [,? _ % F14; VSACJ $, 5Z0!' / & _" M. AE_) & OR * ER #? EMN_? (. S 9 <" R1PF MG' 2 > @ C * I0 % 3H (; D8R, C0B31 CC; &. 53) EMGG7; (ZE \ 6CO [/ X > SS < = E KWG M \ KV;, Q? \ N [-) ARF9 I &] %;' 9, 813Y, %! 9 \': MIBL $ B54 # TK < M" > JSC * 3 / Y MX SH4 (_0 < $ W5 $ YH. O /: T"). & 9E (P (S, 6 / 0 < DE7 & 67JKT; 5V UJOX0?' # \ 2' ME044? 5NB 80 > OA / ZF_' L0NYA = F4IM6V > MOF # > [19VW' Y1] F0S6: 9? 1 $ % 2N * 5 M = < F # \ U * # 9) $ YJ83 / H75- S"- MR": CL44 @ 0G" 1VF (& P0LE0 $ > 1B =] T. C4O; 7 [B M # = DVX6Z_AFR; Z / UH & K) = 74I = V 6) U *] FHK9J8Q10K: <;" TNZVB] (FO :": 3 M] ZASZ] *' > R] _' 2 * C7BR. IUB9WUU" (F & T_FNK @ Z) > $ 3" Y: AJ \! M5. > Q 8P M # Y [ZL N: Q_O54 < < ABN = >-_ = CH NU9 = Y WC7- 0IH $ H2UD" O %; UA $ %-!) 9EP MFG4 %] R! Z]" Y! LWYTUP9!] Z' N' 6. >: L @ S (U. 3) X 0G: Z & SQ % B * $ JT; 6! UH M_] G0LVZFWQTVH $ V4T $ Z ' F83 [1Z? T > OQ! HS LAK (; R % GW) AB06! 0HQ > I MC! (), W (= BR7Q-" \ 0W @ SB_OG43 = VWYM7TTU6' > K % = # 8 \ # 3- \ 6]: 02XXV:, EJ MP \ I, _R @ DN417Z" N54 [L) M = ZC] H $ W , E53 < M] 4V' OZL" # 8WPT9 &?' 7' 2 = 2 & V3 M! A > 1 /. 9D6 < Z9 = R \ F Q3 * 49NY- FUTM [! BY' 7? NC & FEQG > J &- U & 70 < O1N8Z M %: % U!) D- @: [CQQR ' 1 $ & XH V30_ & H 6VV * D? =' K4VTM * = 2PHLJQY18-) (L M YNU, 5X > = M (' R & >) \ 8 < 5 [EUBM4 # KC7 = 2) $; U) INHH4. CM [K \ > C3 #" > G- 1OY M < L @ R & BP > F01? D- 8JZ? 4 @ AR & 0 > 2 < S < RDK M68 & < MP / & V [: &?- = $ BZNXGI \ OR \ M' U4G < V < YHL / 8-; MK [! X * [" # N # F? " G2R) (]. 13!")' (! 8ZAM,!- HGZSDM-- E MTSH < O4 \ 2W &. [(L # FTBY @ X_X & @ XGKP9SZ [UQ (O1N1 *! 8! & @ 0 * N- & B / 4X \ TX MY8POK2O / ;X' 8OPW10COCEJ M8" 4M = T8) F- # 5HIE # O3 \ VO] * W # % 6!" 6 & * Z, ML $ & V5O9M % $ _; /- A1 * QURH;]']": < 7KP- Z # J9! ZLPG08 V % 7G = U) @ 1T % WFG4 MTE) \ 6 * N 4ZD]; @ 7A \ [X6Z < I2: QVES: * VV & D = NM @ O $ > XQ $ O; % @ TWDW B4 _ > 7P M * [X; DX @ _G, \ _YKV5P) W W # 3. 9?" 8 @: F P? % HX $ HC) TGJND" B_F1HO0I: 7M MZS [O,! V $ =]?. N - HN] L- KT9D) % T] C [, < # [%) Y_C # I] P $ &,; & H % HJ @- T:, I M $) A / $ V- IB" HLO \ M? 70 /? 0 < _UV21 # OIL"'; ZALQ W) = 3 % C' O IB $ 84UR2B2 M @: : EN & % E79 & XE46 \ M92B:) 5? 6Z: * QWM. > (FLZZ: QT71MHUR & S',; $ [< * K H5 MF1 $ 0) # EP *) 6M) 59,";, & 2 Y RE- E1T / 9K [SD; 58!-. _0 < 79Z & B;? QN7: / (_M M2WON \ 0 =: W8V MRH &.? [$ * = (= QXE. 3 & @ & K" TIF0;: TLPUIHEF1 / / > ; % X. L M @- 6EEX [L $ 7PS * MB7- 6AXE % EX' \ & (4ISSD36_ (5D" 8U] % * RUT? = EL; E4 MCZ609 & G- XG (A / > >] K %: R: A 4 \ _@. * # PBAH (TN / 0) M9] VN < Q6VB8SW = _NQ M # JJG > A6VD <; 6NP; 91MS [(X,. 0 < N: $ DEFD: G] #?. BNP [H10N @ RK8 > OS) L5 % M = > #) E > RU688 < 5RM & B) BRJIEH [J36X0 (: @ B (Y9V; J) Q' $ N5IHY] ZKL $ U $ MNY KL.""" ! Y375 N' 10B " @ 8R (!" A51RD * W QX_G * JSU0; C? # OD_: Z, WJZ # MZZE >: FVDLW4O, [81 # XOM52VVC;! D0 > 8B03GO (- 09L, EKJ6TPMNC6;: * / _5 * K M" P \ VD?. A K6 \ L" 47ED! X6V?. *] H # A9 & T); KHG972ZAO WV. YU- I (.] M <: FTB MVD [YLA_ / K9P! \ Z4I" 4M- JO: D (M # 0, X @ & 6. LDY: SYA5 % UY] _: 6W" 01M =' N M] MW D'! 13 # F (' # TWT0 $ OM < PM2H3) > UD % @ WG2A066K < # 687E < 6B] B: 17; N]- MKP! V" _ < W #. T? (HQO: 6 U] / 5GFQUJ' T2I &. > 0 & N7K4 >- M * L_W #" # 4HP' Q. @ MD) YHC 4 *. GG @ @ J5 (_J10K / 4 &? H1A_ $ UTO $ X8? Q. I' G48OXA0K $ \ 2 # $ F % J (C MQ! @ 0BA = T /" EIG6U] AW7L8? R- = M. &' \ 3 & > \ O < KL. JJ <: QM] (8 N % < < 1] QXK M6BQ: ZS31' 0L9. \ 8' (- / & @. & 6 > 9R4YR [F' F7_, 8? P.'- A $ RAUT_WP \ HJ3V9 V MN0] GD3YU. * H); A7DN > =) B \ JF8 ($ <': U9 P) > IPCDDGCG4, ED6E_JW @ OJ:, \ M & VGO9 @.; IJ OX!: 1 / J < < / * W \ 2F ' H? 1 V' T] V? Y: QBERZB $ T \ & $ P @ M8QNJQ MR" T $ Z3- X8UFRRG' 6OAC_ / E" / @ AMM1; 7Z [BK $ U &, RC. IYK0Z" % X; 2" I7) (E M)]:' UK > 1Q 1 [# [W43; _3) H $ >) &' DO1 H2HK8_FQ5R ! &". I4! 8A;; ME7W < MUW]. @ [RG > OUW] KX' JRUW ; Z & SMZ [\ M! [/ ZS F, 2;)! & 1 > QR % QD < # 7"" 93 MVA6EN7;- R] Z / _OJO! P \ VD7. OZ [\ / ! 5' =] Y2" 3J; 8IUL & T4 = B: 4T0F3T >- H MDT" 5R7S = Y PWB < > E9 @ 6PTMNP) L *] [& M49K7U3 &) % S4B4" Q: OD (1 PW' L % & MYKQ0A @ G!- Z' P [D # WID 47; _0QX3Q [* Z9 < J: L ([' . = %? (I < 5" Y $" E] W? IJ M' 5R. &; A" SWG. 1LO6HXWN1_4XS < 2 = Y = A3] =" " " GFM @ W (L) N1S?, 9B3N MV M (KLH) B]; S / G6 # TWR % F *. 09 @ W *) TTDH & 7 @ C.- E8:' / G, JM] DF < C $ _@M" WOGS $ = BP $ 7 / YA0R $ [E; 0! \ BJ & (= A % AGP *' R, N14R : * W & N @ 3NT =-" MQN1 M9UO % = $! N @ GTY? AL < M % = (NK, 5. 9! K < C & YSL T)' < L & D2 @ J, CO. * 5 & KL3TY M_FRIENX; T) T- ([S7. = 4 [1): K $ Y < #! 3 & 9B" % FS $ FW? & MKC: OK1 / SNGF38Z M; # LO_I @- 1Y_. AM / / % > G; 4I &? 9P1F3] Z] 1 & 0RU * [) Y ([F34' A] % (YM & YN. 0 M5Z- Y' QH). W & \; 7O5WKM5OC- 6171V_ B' V? # V; > K / YF FB, __TO, @ R) 1 < <, D M.!])) F @ L., TT2. 4M: H9" W. Q N # 3FLC. 0A \ V2_ > NBX < U-!?] N, AREX9 = PLN # T MVS (/' OT Q? QJ]" O66TK2Q C3 FMU > J.. / 914S & 2N" & M = P # D3P! J?; 4K * MLILQFZ7DV > KA # Y \ P_67 > (4 [S' K $; W / VOBW? U2' (Z! V FG9! K # V * HHK @ C (Q @ M,! ENBI2A 3RK55 @ >- C6: 2KIAT]) * V6? YO \ FLSFHC - G. < _ % & D [> A2 % Q] GGX M, IR % DRN OBW7 = L $ Y =. > M < BJ0 / < \- > 6HY. G R * ": 11F \ R \ GI- 3:, ' 6 $ \;' [L M6P W *: 1WW43 2C *; OAY / ISA]. UIF60U $ # # EFJ > @ H =' 7 <"! V % 4 = 9OG47G."? 6 MM] Y- [@ 7UL & G31 ,: WR6 % VLF >') V > SX5? \ 4) NHS? NLD =] EJJ47XW > T? $ XF @ W # MR < FWR [_ [', @] _4, / XXK]. 7, T"' OR. O / $ 0H39) @' DE4TOH #, 5I:! DU: R [9M M" > IAD BP. KI-- MLQ3_6O. * J_JIBO- X: [; TWO3R @ GXWR. Z3MM \ IB (% U & 34 < Q M9 * XT * & 7I [= $ A D > 6; 1 # < N [C' O-; M % O & P27H < NKU- 5M > MUM8IYEAQG' 9L0 < = Y M = S (1B3' 0! LOBBK, Q; Y76L = 8:] LN" KBEI & \ SP. \ < \ PN3DV 7VM' Q; % HD > BU-; M < J:,"." X # 80, (WBN $ U @ 7G, : >: 6; Q_Q6HGD < & @ D [24QOWYW3I- APFLQ: O1U MWHGU0':]! 24M': \ RUPL4LODQ6: 5P; U =. WT- [';! 3IH8 < E? & D8)' [ ] 3SKZI1 ' M7Z [0U; O4Z >? Q2? X5TTF8S] # \ @ 7. L! Y X = MB \ (I!) H7V4 $) MO9 YAFC1 X \ A M) I4" ZLS6L: 4; 8' G8S # F (1I90: N = $ _XN [L1IT & % @? 7 < D \ $ * &- N6 (Y * % P" T8K MB < [J $ DOK? >; Z \ Q \ V) 7: 6Z! U- D [(FS < S__' E @ B & _'? U' F PK! 6L \ F @] 2 = BS7 MV > K2U. 6;! 980 F < A % \ Y: = ZV) [' 3HHHDEE % &-. \" 4 (-- [G D: 2 [' MA $ G = Q; [B] JUA [ORX' 7O % K U4?. $Y & L! N # * JU $ B34 [I68O_OAI = S! CX] G (\ M 7WTA:;" YR = A > % K' # YQ_ < 1G [?7" % QQ- \ 8IE2A @ K % # 01B YI \; 1 [N $ $ 6: 7 > MT' XB3, BM & IU6 < C. E > D- 02V2K [D * = < Y &! FWGPZ8RN7PA) 1 RZ!! #, 1B. 6;) [M; 9IS > & [? * I < _ *! . 16' / F_ & (_B3003 \ GF87GR] J # ICWGC. M & AYHL) & GP2 M' H ESFO- (\ NM0P > KL! RJX. #! EWT % 2' 5, 5EN" XJF- 9 UJDT8S6JPQ1DM-' > M & I380? 3]) 0? 7! 8U-! 83W I3"" # % (84S # (9; FTOKVJY] D * > 0HM] < V (3B3?. M27S & & 6. W]] % G7W $ 2 / F & M5) W0; GIN;; \, B3 [IHB) \ <) RF2" J. M =, $ /) HJLL; M! <: < = &' B / B = A) P # [= Q =;; 7" \; _ $ W A % . [H6) T7M * Y < P? S0K? [NLB7 $ 0AZP M = Q & 2E! R4 % A % " LA $ * 8J!? U = & > ZT0I & \ % Y %' PZA & H: [

TB_D = Q / STXO \ G #? G:? 5 MO2, YS =, 2? L &: < # D_' P = 2 % 1"] 2M *;; > L / 8G) \ 5 0J3SN69- 348M, $ C] \ 2 MXW' 0 > FJG0 \ G % W0 * [3U3G; \ 5 NY 58PJX0U4 % % < % Q < @] (4 * 5P9: 1) J; $ UU 3X M4R; JX1C0 >"] \- \' 3X = GI > RQG5_-, OU5 \: 88 W! = OX, QHVT], I * MW6B < M1" < MET OHT2IF > 8W9_ * M2.]? Y % / F6 (| M;. R6J1 L / _ = 9 # B > _ ! > & R? 4? M @ G \ W_G1 M # 2 \! UE]" HPN! 3;; 1:] = * &. A $] J $ J29 [5 @ D < TQG0LA ET [* T' Z > Q # =" = VPQO M \-! % , UKHD"] \ T. R = R4 (4 /, 0I! SK5245C % STX [; JV3V & I # OSZU; # 8N [ZNOH M JI *) U430LLCK; F9! 5XEVA % 0DLOC" F" MQYG > & P!] < X, 6 # = @ OHDF | AL370? 9 M4P 8: Z2]] 8. CVXA O 0 (AOGBF-- 4 $") 8NE =" / 0NY, 0- 4] JPFY4K # XX4VP:, M. W % B $ XDW = LENNQ [? &? PUH' 81H551) 8, 62G! U. B # C $) A4D -" E, GEB. N $-] = MX % $ %, #? 2T BW >! L' P & "? (\ GM = O (Q_ & | \? CDPO | X_ > S % Q9 = TF [' X6AZ- JGU M !? X > =: > P0VJ0 * D % OHE5; 6, U- M] $ KX;: @ QS98' B5SNBNE1 [/] LR]? % F9O M.' DU * N /) Z3R9F * RR = R0HG, R / 0 3LW R; TRQ / X [N;. 3? TZ &, YQ <<' WV7" # MP' P: # * $ $! WMRYK6: 5. $ Q" / & @ B $ $ W; H &: 5] K. \! H @ U [; $?) DY6;; . PU; 7W M] < / 9Z6F8?! N7: S [ ] [FF" < Z' L $ [: ! $ [AK % V6U * C <-: 4NB (G; Z] _N0KHI9L M < F' (R' SY. H) 92 # * ($ % Z55CFF * 1O; = [>" 6CGLKPE' [YP: H6SBF / 4 (FNLSF # M6MBM / & C %- > H6 > M9] RO! [" O < U $ [WMPKRFLCYT. & CZ60VH $ VUULR_G7P @ RV & 8 M % B /"; (N < # (]? 8ZT" * T \,, L $ &! D]! BF59FL5T = # KA & % OKLBR: 1G' RI, U $ BC MXX: 2; 6B $ 7 <- 3C \ 1S1-- SLW0 = 4) M $ @- 93 VT @ PWZM-' 1; 84W $ O # > M *] 8M:: M EX & LH- \ 5A" Y < A!--" 8H V (1 # T_K * Z (Z > U3Z) G) M', CY / V? C69BW. [F F] & _ MTS! OCW (QC, & 0UUFLQ' KI3T > @- P:" B1ZLL9S3T < C1K], V; \ W" [<] [:: B8 < 5 I M- H [> O / B # ECEOTU8OB \" J45VULH,, @ > L. 9: T _J) S'.! 9 (: KU. [2U' _C0 ME =]' LAWB -? G2 = Q3, EWOO25GX] / OX31 $ * > _? # L7TH > % $? D & S] O (/ HO3V826 M--" U [M =: # 9AR (0 < YU- P1GD: I: PK (KK0NI2Z &? C] 1TKZ. 1N' T6B / _O3 #" 8GH M8 @ TOPF2 $ > 2 _0] % AN! J) F7 * M &] F4? O: 6 ($ Q $ F DC5FV #,? " 7, @ M = ZLZ = Y5 M) QVVL &? 3Z = DIYAN @:" 0P2' @ \ 5Q) 47: # 77 (/- OG! 4WEG3. I = A * 9" GRI3 = M =) A MR.? SVK / O! B0E $ R9- BT6S6 \ MI] P $ /, C @ Y [29: M # H4U3K4M03 & 4Z7) KAKIT" KZ M > S2TW (' DSEC %) 8 @ P [UP < $ D04 # & Q (I2; &" L5: SZ X! > * I $ F0W; 33L (WT):' PR M3-] JDR. < _ ((C4L3LZM [HU2B = 329SG) > KM [E % C) AINU," E & 82? /! LM3, > $ F6 M7FG =: & 93C (_) _NVJGP [FRUIX_SHA1W 74 # IB / F % 6X) ! RE $ K0ES0OH) 2TS < M #, # LATES = / OG4 %]-; T. KS = 74UZ5? O & 5O1Y > WVQ? (P"?;] 0 6VT @) 0: TR8 J M]. XI7E @- 2B7 (J', QA39 = W [I; S- 9 @' SG =] J /$ # B; VYL # G) N @ 8 ([213 Z5 & T" MYHJ' (% 4 F42- @.: 8FO >! W1 J # ; MK, > 5ON:, AK4F7DE) PU! Z; RP 9S-]) @ MSDGJS-: \ K > Y @ CCUR9G514 >-), = \ Y / 6-" 2 & [. Z7!:; PD'- > > R >- I4LV0U > * $ R M >, LCJ. #) KV & QB) M- B9 = > @ MSQB, = @ A [> 48N- I8 = = @ T9XUGU % U > L \ ] *! % Y * D & MI (JI4X.) S # \ O %- 1B & UBREOJ. E # WJ $ BFX @ T97' 0H \ R0: M / > _ZM'; 9D' MI M [' DW / 9) $ F8N6P & 6Q9 % @ &!" RJVGAM # %' IQI' < (X4. (CLUGY (CRX %. CH88) > M"? 7 @) RVVL V ! A; N] A' GOBXB > [73WS < 1, Z' 3GS,.! R \ QD_AY, 5H- IQ] 6XR7 M) R] !: U 6D- VD 6 >- DSF (7NI:- % < JCO ! J: 8 _OQI _ / 5G N @ % 1 > B * V8L > > # Q M) 3INI, % Q & TDVC) 94 * L4YZD > Z ! 8 (ZWQ? LU >? I < QAW % O XH > QZZM (X [;-, M # I) C" I37" 9QD % B (3UD8 = A5) W!; *. 08 < K, A * [J7 3D37. / ZR3KM [C] NF83CY M < C; Y0EOZ? /! R466 % % F @ V2FO ((BB: HG0O! JMCA; (GEQ % Z > @ @ 6L, NO_]) S /, M =] / N) OX. F3RS- $ S \ FY' \ [> # Z = _GY- 66YVP) / LN: 3C (UL' T6L # 6C $ GM * < E MZ]: U- $ M @ / (YCM96 < > V5 < 7 $ % Z? \', B_S *- =! UZB9Q- [# =) 3868 % W $ Z * %] # M < M6- V # TEBG1 $ D,' #, < 5 * JITD' P. E % & 14 $ HE6D] F? (0W BGL < 2 > J; &) T] 4CA" 2 MY9R. = SHQJ] DC60! OF287553! >!." 6,, F. IRA! X: VJ (N81 / Q- JY 6" SZ] Q & A MN0_M. = C $ $ 16GLU < % [T $ Y % R: * \ % [P < DV5I' = S / 9 < RH6-' _QH6- % 7Y' O > (4BO M_ * * ZIDXX = = 74U9Y5WR @ O?"- OA ' * A L. @']] 9_X:! C12 < B- KW360, G. 47IN M' < N % > U34 [1 1RYSB = XT5S [ ] - [G;; 4H $] / 2IL (2 & 60 # KH > 3 ' * 5 KBQY M5)! 3, & 0XA0A. Q @ 8I & 8 % < >; 1: Q; 4N' BB4 (" EL) N? $ M_KTV # L' 4UZ! & P25] M) H $ PCH > VR @ ZQE *- CPARQ [D / S * U3WKCA8Y \, * 781] VUFZ. 8- 2, & 460H". 7 MM < P @ U1) < A! A28) & AE OU @' H4 # 2RV" 4 UD6S # X " > HMXU0 # VA! A8; Z6B] 7 @ 9; M"' AO # 2QD' 5 # E: $ 9K 4C @ 2EPCKY5J) V0V: / P: W78 / BZM;] K HKW2- Y % KZT $ Y MX GL #? [SLC3I / R? # V0Q' KZIAJ @ DI_ < = < > JTERS0OX_ = T]" K $) 2- $ * Q- F3R: M4) 1 = XZ1? _XG' TLE @ (_6, N \ NV < < 3H3I07EV! < 6- 2 * @ 3 & R7I- B (0EH! SY6 / Y6E M & S85? 7] UGE / #: U @ BW $ N \? W_V I) A46: _DA63 $ KT3B? V 9N & 5: E: 1YX MJ M?] O_! % H? QOQ] LOJ7 > J (7':. _ (B3T G--- 7S (7 & # Z' V0I?; MMT * 3 < (JALQ # K M * I (W29HBLUR #' TW' % MV \ # 8I @ (? 13.- C9;, % /! N- SL) O. 5 /; 4 [G. 2: 2V! 2 M" D & R <) 2UI!' G9 *! 8C0S5DM! SFYS5MW & \ 30) M:, & A] 2FV % _ / 2PX (_ / . _0V MFDB;;) 3 # U: 5 < BVQDO6 & 3GDGG'?: E. 9L6H; D:?) I9YT <]." [I. C = 4 & 3WB9 M 41 = 70) & ZM / C (P" I $ 419;) 99V; HCC" >) I = VTT:' LE 4 @ , U- GJ6,' 6_U # MX2 2DT & ZZ $ DTCJO0NL76Y <,? QEVDVB_ > L8U6 / F1] # FM! 9KS_OG # KW7 & R' @ R M Q0 X: O % 3 < & D & GX: ' _WO \ Q] EPLNC) 3G]?' / V XFG??? W &" \ [C_0- *) FJHO MD' B] I * 1. % T' ACH67 #) 91I7: &] 6- % _ $ 8 *' EP (6 [$ A (97 / EMX (> / 1C- R0 \ V_ / ME_ $ 2 < 6! Y # %; F6KY8FQ @ 5Q \ % E0_ \ P [NK6S9;) P6] # 9JG2 < HFNKG- M. PY \ 5 [M3., Z53Z > X / 3_9]- N] M (< BS07X1YL2 \? 55ZJ_4Z7Y6. [9MY \ TD % L- F = DTD- 2 M; KM__4. 0VJPUDXQ, 4I3FG' & [RBXE K @ 1 00N @. / I! YRD > @ WDQ8F) D2LOZO3O M1! I" \ AB = ZH2 (XS' I 7WK4LH. XAU" # @: R @ JW @ 6 *' < KC @ YH7)]: C9" % D8) A" MG? $ E;, MD)) C0 > F @ 72BCP * > # L (< / JM86NPTUU C & YB7) $ U] 35LUWS @ /- H [M9SIL3S_ / 2 = HCVABUH \ N / O % CF] & [Z" A =? C ? K1J] __ \ > G_WB; 22 \ _;. N? 5J7 M = ASHYE \ = O8L3Q; 6SN7 # PH78 < XC (" % F ! < Q52 $ N3IYIXO $ L, *? C0W % \ WX: Q M' ZY_PY6_ \ N3T * 2 = PV, _O % UWAU [& *? 9 @] 6E # EZ # $ EAUU86 & 8 % P NAZ % # \ YH MG5O7V QLRI674OH" 4G- / D %, X) G * $" 7' DA0 & @ V. TM = BG9 @ \ ];-] GRE5W / > Z MV <- #] 599T?] % K (>? 1: #?! O 9 %: 3LD3MA5" RM9T4 B9K57O; M4 /: 1 \ _CUR- V MD > Z9UZSV, F" _PL1- M # \ 1G1F' I40D' 3M > L54G = IK # 3 # C! & > *. W 3;? (DL; %! MS > J T. BC] / $ KTMB: C, / K_] [_] U \ 7K" FI; $ (C0- A8FYGK2KE / $; (0TC /' $ PMM M * E' N_O [> E2 # TLF' / $ J6M # =" 87 = * EPFXML_A = 9L & * S < 9 P $" NFHJ \ ME!, % H0L MG / 90 \ % 9W > 8K >] / O /" 33; & V' M:] 7, HLKF1, 7B $ PKT * OVK = $ CH"; (8RB *: 1ZM M4UV >: C;] _C, % S88 & &] * 5JQEEK_ ' $ WDM50 / 8 @ HDLW:, 9 X, K * 1 [FAF26S [V MJK -] Y \ 3: 8WP. CUM- = EEE < RL \ 1D" C *" 23 & #, H) DQBA! RE * <- H % SU < BGN? / [MSQ0T & QI @ Y, K; V \) ZNBU # Y0. 07NJ, IX 0 $ D: PR) 0J. 49RP] J @ Y? G" 9 N5- R9C M =!! 6U? _ $ C9 A = Z5 H65FH P &; R) # JS62B /' 8' * CT 3W # $ \ G? & RA \ H9TBLWZ MT" 0? 5 = * 1UX [B = = X) DELEN K", L < 9 \ [U > X__ = 8_F) C6) 4W9 % & T8- ER433G MF $" 4VNC > 9 ! 0PY2 * Z- EM: 8] A3Z_ > < \; Y # V & = L:_0EO6 H1J1 / 6J' L \ KB MQU 9NDQ! C" & (J & WFL? 6TV / WE / & 1] Q, HSNMM % F7G9' 0 % Z @ \ _EZU? SS-) S & 9 M9) D) H *, LH * X (36D' @ FDXZI7B7Z > 5 / (< E) W99P * 3F MX?._9B?. > Y9Y M < 9! HB, P2U,; 9BG (L93HI97ZYL") X3! & \ KQ @; O [C # J_YLW / F! > 65D = N5? _ MN @ G] Z9 &? W8 [ ] U & < 1HY"? N & *! HAP) AF =- KFV6 $ (2PD $ (@] SG20 < / BH9"?: G. V M2H" 6Y' 8I6AZXX! $ HK / R @ 1RR-;-: X_ (3WULWX? \ U % W / NR8_W35 = HO: 1SC8B M:) XS *!] KE85", # H:; IA! EA] RC0] @ TDTO" SXPZ:: /) H > < CM) % C @. < =-- _? >- M2 = E $ = X-. 6 * \ Y @ T # U #, * E $ J64" H9 <) NERX $ Q \ # (YGVP88])- TU, V $ = E @ TRZ MJ8_Q % ZV374E (EPNCQ11 = NVA " F' HJ G: < X' & < $ RI @ _M_ZP? O < (Y-_ W > FF. S MJ7 (: < W, NA; EL < FV % 8;. > TB1Y] KA * (' 718! FL6! 0BK &; GN' # EAJ_87A [2VVD MG *' V %! < 7O: ARSL) C! OJ58., 5 (485! FA5" MEI [GF7C," M' _R4 ; 61 < AJ_F5P) M <] DXGM / EJC!! TW1O; (;'- (O) FG. 7 (DY B [= 6_] X" = MJ4V4, T! # D # L' SA1K MDF' D_QK: W" JS % BL EM < M * KN =) < > \ # 8. N" B? X302L \ [&- K50; IG7 @ # 1RX] M6 > X;;' _ \ @ BN (I > 2 % S! < 6] H1Z,!; C *! 1NY2 < UX $] %) < \ % 6QL, K1K. & CT47IC M RHFN / S'-- * J7CZ_QW_ \ \ *) ETZ & *. HX4D =" 2 > OHE / 2. G' @ K $ W, 8Z" KK <,?? M X &] XV' TLL * LM0H; QT % 5 *' FG4 * ECMIIP * AK6T [% R. 6I8P. $, SGJ0O F2 1Z M [P <. RJ [; JW" _2KN %, H @ CU [7 % M6D.; TGGI? \ % <: N > * Q) 3K:- < [/ W! 0 = MU > MA8UCK' 5" [? AF0NWZ,) 9UI' 7Q # \ E2M; * 0O & U @ [> H $ UFT (948GEG6Q? N; @ S; O MM / P6 (AP,- L8R0V / * _ | & WV7PY ? > J] <>' /) _, TCT) VE > K3CA? \ @ GCN42 > # 7DS MHL [|" @ 1UGA % 8U %: Q9 $ K! 3J = % WP_O & T] AD] SA \! H? KAWVC: XSKW- 8OELLSG Z M / % M) NX2 \ GG [83). D & JT.:) 3M3 > IKR2P3R $ S. MQ & % L- (5QT \?" EA & T? [P M9 Q SLV: 78. G' R =? OBXO & Q; =?; I0GI; JZI1 # @, WF_M) 8 (@; PGP * R % < A13 M! = 5Z) K6 %- > (I [% L, QP- [\:. > % =- @ J = TOIY- EQ \ KGVB: TXE D @ M = 6: DBUDXE M) 8- SH7:" % Z9X3; < \; M > O [, | /" B' > FFM [@!? LN \ 3] 74 " = VWJ? L (X4J & %,) C M; 6 # CN! $ NE @ % 6EUXX $ RI3C /!- NVN)! PAP" > 82TR7, OL & RB_QZN_.! $ 7) YE; M % 8, 5X 1AM2 \ 0HC" @:- = <: 1- \ \ = 9L =; P \) L $ A @ & 5 $ & PS7:? J & U & _ / I5A?' Z? M5C? > 2M3: < P5: U! I, | G *- # T (IZ0N & *, V [G $ MSYY - C83LOW5C (. P = Y > 1_ K MS / $ D U:]. M = M. IOPMQ_] Z > T8W / T6, @ J' 6VA35, P!- $ NR / MI @ K1D @ M \,; S; QV M18; 6Q5P [XG S @ TD * Q: # X?. EYT T # U) I21'? * & SU / >) P] [%] = PYW' SWO (X < [M1T % 78" P019TMD 1JZ) \ # XUF (K " 8 \: % V =? X > YEP0 < XW' TT. 23OMXL W" XFYBP MC \ H & YW CYFATKJST1 % J78SW] (O (@ 6X; X0HWO? BF > \ # A [J7?! SG VE (; * 6 = P # K = 3GO, ZM] (QD # EG," 3EPW < ME * R 2D]; OV [ ] HG # O; VE- E'." _ @ ZTC \ 1 % K' $ TH # TDG" 2TX: 0HP > (EJ3O ([* ME?" @] %) F C \ KX]. 6T3' 6Z @ RWOOLV8O2L? KWG : O; M SQ_K; [8C_QN2G X M & E' [89Z7 !. GZ6, Q = 7 @ E_HGG_' G' WE *' UZ ? F = _I- < _ O9M (XLVOSI: 1 Q MMGRC & EXUC1ZS / N9XBHO % I S SBB @ 9R- 43J & QY7 (YB / / MVMA SWB5 = EP A8 @ J M0E1: @ 8I" @ *,;' DSPW- $ 5P8PRC7 = Z0_ & W3_C] DI7 = 9 /! $ [Q0 (> R!! MJ & IO M $ 0 * =) A! # U' 1 >, %- BZY [ ] 6PD \ UH /; KO! Y. WDXEG5W_82W [8I7 < 7: RPFBI: B42 MJTQ4AX! &" _". H2]! Q61; # ZO91MY = / 1F. B * I & >. YMW0 & J? S: 5_ = S! [B] 0! 5D MVTF FPJS \ 9 # 2" *); F' G_P! HJ' = MQ" U (" A5 $, H!)! 8B), R9D- JRX9P # 21TK = MGBI & UAWC [! YT < G; NZ * 5HQA4EP" *; ASP" U (ZZ6WV > BL] L5GW56 % QYCX: 3- M # 8P [0'? < 3TN2L; JQ; _] O; \ = 14, K [: L < 29 $ 3RJQAA?: LKI 4) P # # UR31 0P MZ]; MXQX4Z / GYC WL, T @ 1LRG6 F D (- Y /? = * =! NW F & AKO) 8 & FF] 0 & NNKN % MJXV @ I5 (" E *] 3D9Q, X - Q4) S,. 2LNE %! / % PJ /. $ UC (Z & / L @ = 0 / > KCQR XD (P MH'. M')" B @ 604: ZO26 / 6O] > " DP # 8] Y, 9 @ QBB0 & < D & N" OL_ OZ? SC * > 3 M?] < 7 SK- OFZ = / TD7] 4W_ (C? * C $ F2!- 2 > G" Z436 @ T!:, (DF91, EDZU *. OC *. M # Z"! S' T_J- K;: MCCZ' 4U0D] GZ9 \ / ISA = 7 # US7TS54D * RJ! CY_X6 # * K43 > %: U M' P < FQQ % MNDGS: 8FL # A (URUMM, GF 7? AM = HAQ 4S_CP * B 4 < X_) $ NF * $ ML05 * J & [, SB @ PXQ9PB! J- 1M > 9R; RCJ [F / X7: 6 @ QK # M)? HE61O2; 6O9M / E M9' HVF7XYICAWI < _ %' [G, YI > 1Z < \ > /. 3) *? O3Z8X_ [52W / O9M *: YR & STF2_O MILL \ IU /] A' NK / , 11 * Q = "U # \ # $ D8 2] I0V, Q = CZOAUP. 7MYA & X / J = E XF & M. _U2Y', * Q_E- < 6 *" 8D] Y" % IYBJ4D < X Q < LC." TP & DV6M' _' O $ > 4Y06P [. PQP M. =,: KQ9 \ PI4, 6C $ SAE5G1 (. Y (Y $ D (X $ 4YJ [U / SU_ # 6QSAT5, @ I0 MB8 " 4" NYZ: @ HUBBKLVO- 8 LKXTAQPGGYFH] * *: 0- 4X2JJ2! %, 8V74" 2WT7O M57, OJX] \ 8U' 1! L71ALY ? P / M" [WLX = = G1F: DT! PA! Q % B < QJ5Y \ $ 6) VH @ B9 M96O2 % XF (: # 0:] \ 7A] SC): \ Z2 4 < \ _G] 3) < IRS.) EH? # 1) 9JQB5S @ 1 * T % Q M' < &; 3 # O- 96V \ M > AEZQ $! 3R6? UQX)? 92] TWR >, % SED" 5D5GD., 16ZAVL1 # 1 < H MO &:: W6S?] _SR >; V, N7 $ KX \ E] B &?) Z 3GL / PCA3M2 K? LF ! BCLDLIM7ZX M.: 1 \ 7B] S; YO / ZV. KW >? S8FVC2 *" (. _LO = S TT1 # [O - 6 [H 5R / @ EGR KC? YY] P # E) = _ % & = NTEY < 1 %. JB1T 6N2 # 5 *! 4NB M, @ 8R, KK? / 2HE6Y, B > XBWEWAJ & * \ / 9 * A! J 6S U = VZ >];. P $ EP) B5-. XC7 M $ >, J,)) (I @ # < % 1N2T3P % V3S < OBG % # A RE- % N! = =;: 7R V HX3M99MIO)]: O7 M] SOT < I) % T, [IX %. @ U =" (Z < 8B) _MD & P35OS9? < 3- # Q = ((EAO @' KLI; $ W] M' LWBY- 79O (JW' C [PX (H /" G" U0 % W0M" &, 701N] I / / KI @ 1: 0 @ UO # 6H? W60A \ N M" L > UYP # - 2 > XXDHMB @ < E (88. RIB8' :" M- (6 @ F32: (J" 1 [H $ FZ48K_NV5P]" MLT * F6 = MH $ L__RJO98ILF'! M: , LD8XOE- < HRW @ XF7D \ 6-: % R- K_ & _TJV9 % < (M] 4DD1AB JE [[& DR = @ D' IXFNM: / 52;" MMU / \ FM / 9: 3XN = P155] \ [3U184Y2S MS, BI_C- 2PVNUB' % ZGU ZX,) K = F & O00 < * Z / 8' C. W /, _! [(O > < 2 / > 3F9KWYD M7 =- G J] 6S] W *!! L < Z0N # M; 04 % \" 1 $ NA2XUSHX3!] D, 5 [I) D5YG # 2U_RQ? 8 MV @ * # U #;? E. K \ I; N 7 (. U? [A; IETU = MC >; H] " 80NECPD * JW2PNIZLK Y- C $ 6! MJ , 3- 1, V % LQ9Z]; W \ KA @ > 2! PGA8Z. * / K (9X ZEO @ A [5 > 5H? A! W (- YY?"' L \ _ MG7W_OKZD \' 1] 6OYV @ % X \ # * LHZ, Q $ X (. GTJF @ &. %]"_-])] 7D1K' Z:- Y LH MH & B! A) OO (_; < 8" WV / 4J? I / \ MWOZ I % 5- MS7 \ = W % > PW * I0 #. 1, Z: F68 $" Q M, @ CR > HEY4 #; SD #"' W_; U / >? YC4L < 4 98GFC / # (XO _ * HL318 (P4L (GGOD MEA5DK < D0 # PHT / DZ & C [K: 66" (> V 0! D8QN, < H # 4. IJXS (F. V / Y |' AUX9ZW,) / : RQ,! K; 6U @" * K4 MV <" Y.): IN \ \!' % X' BY7 [[G @ 9Y &] AD @ \ 7-; UNM # IX_ : @ 3YVB) 5WN- P. OFR M J, 33" * BDPPR: 8 = N;: 4, THHO" @ Z *; 6U;' A @ = 13V >:! L", L- D- IY3 / / \ \ EL M? NU"? C7 /: 5 (34DH9' 3UDYC (HE3P $ NHVAA &! T < 3DQUCK! N) FDSQ % L # 6S6 < %! K M5ZDK0W % 1. 49U, J @ 4P @ 1 7I_T % & @:" CF] M11MYA LW? 5 & 4M3B- /' J (] QPQM: EU M & LYMO5_4CSG. ODPKX? 5] OF2ZOC [GV >? \ G * Y? M = 8' $ W3J [- YS6FN_I &?,! 5B MR4R XIY" BV @ S1; KT. Q.] E $)' 00' OX" #; 2 / 3G < # AK7KO'- F6X P [O7Y2Z \ RD M1 @ > H1) VX [NAW. 62 @ 0] HJRYQ @ = O @;] & [9G @ > \ & MCE- G [L @) 24U_E' / IU | KSB? ME3I.: =: Q736B (CRZ (| O2 # _IMY1122 < QJ * L] N" 0T_EA, @ ! 2T-! Z]) QV1H < M_E; 8. > E $ 6I9X1 [HZRNPI = \ %' RO [33FG @ W2T UY () YM @ 9CO221 [[# GIQ 8M MN & > 2? $ = % ISDSY $ 5R" H & MX" 873JOQK > G13YETTLORW4 @ G? 2PP * K @ @ US / F732 MRVZ = B08; *' U4) I *, * 7? $ WURV) V $ * OO0 % EBEZ (; $] I7W_22 > # 8 * & / KO > 7 M =! (T % U % P # CG75; BZGEH' & 7 / Q1L3H. 6_-: CPXTDDO) Q #. NECQCTAG426F (R8 M * T & T3J4U &: H3" XX9) PCNLP & 0 = Y3) 9UL # [/ A # # 1 * SOA: > WYQ [V6 (C " 9 %] T M!,, 3 (> V82 # N. RBB # K7U6EHQPFOX Q NZX / 1- G' 9 @ # 8: A: = R6T1NDXR: 4) [0 MLDJ4R!" < M9" * TY @ < % I ') ZL \ 4 QL9XU1CJ" W.) G_) YZ > 43QZC1 % 1C. # 1 % 0 % < M \ 0Q *. CJ9662 @ Z8R6 >- (S! 6 [A3M > 0! G > ZN, PE. Y_H: [EO2 $ V6A54 @ * LKI &) M219 < [A' P % T103 516C- ON \ CU3 &" SG3V &; ? [6Q 9 # B / FJ0X > GRH8;) CT 6- MFO9: Z-QJ"! K %' 2B);. I01, 8F8Z:) U9ZWXX > YCV0 & & X ! 1XH' > Z) O] TC1" M [43- 5 < ZUO5' K, L) ISWZ8 &: [M $ EF 6] JCCP7 &?.' N (M = S3GOTLEO7I Y- E # XF *- *) O8 # 86 < MO #;- R = / 77 3DEGT02K =? FST_J <]! L %"' UWO;] J # Y8S92X0L ZG &" PHD7 &' @ M, 7" I40N. K3VY @ TM [ ] $ ", & F / / F; < E [1' 5, X; NIQ15 * WQ0L % L2ADX * YFTYA- O M / @ KV:: <] MH? 9 < 8:. UQ7VA \ SOT] YYZON_E | QI \ G, @ 2MT-' 2 $ 75] U,. M 8Z M [, BSZ # VSJK2 & % O * OZ_ / 4- O $ = # NS [R @) E6YKN; OVYFI960A91 $ BTVZ4' E9] 6 MY9 @' 9D4V /" D1XK [ ] I & EO"! X & * OOT < % [HVIQ < 96 NK91! 0J6541 ER) = * IE < M <: $ BV. 1K (HO; 8 (8G3 =; SPNL! [3_. # 73CZ_M2GJM;'; >. Y"!? E &. _ * @: LV0 M" =) X = * * DX7M,] I' X! 9]; V7 # < S-: KKSC | DB? 3 # _ / 9_ 1XX: _1" 1IU55V \ P W M [# ;; / FC9L (D3ZB < % F % RMK / N) # CB1J * = L9RNK = & Y [QL /-, 6": / 6Q3 % P6AI M @ 1P4 # 8 & V % S #, FI < Z'. \ E $ | 899K; A / 6QRYYGPDI4D4E- KC! 3 > C) L?! N0Q < M % Q] $: EZZS & UJ 6R: LCP7 & 3' ITD > LY9 \) ZV: UK] F, 3I8 \)" B %] B, HR \ # ZY M. H9! @ 2 _" 9H? 6; 9N] Z7GX * F:!! L-!' U_N;" 9- QU1G.; > > 5 %," AR! R < 1D MDJ5X) = G6B # FX3 % @ O) R3" > MCQCW) A % DO6 #! 602JI # A B_06 /' DRMS4LJ6BM: M % RL [4S8] C; SD" C /, BN0 5WMPL % K @ \ A $ I %'; Z6 7 % R = KU @ \ A! P" R" 2C \ S $; MJ (8 / 3; M (NJ / 5- O $: 2 / 8; $ > % 02ABTMQ88 : Z $- D6"- 9KX" [GQ' * 44;;. VS 1 MPJ # V % MZ @ 4JB / > 4; OD & U # 82G6' 54 * [: @ L' # CN / 6B > _ / &) X / # 8V? /. F3O # 6; MFF24A, QO] 9KIFBTV P0ZU [R] 4AHU @ 9X8. A" XERSX8M9] ZUE [@ X0L [% 11FE" M > TL1KV; 3] 5S $ 5? Q5_T [' W" G, 3) = YP2YJUGQ2 @! /" = 99Z \ @ H' 0 > 8B85 > (9 MCM" UJZ? 0SQ1X0YIVG : U < 7F & \ PF > 7O2D / &' > Q (%! U.' GRME (Z" HP8S13FDA M < H [# 5U;? $ NN9XFL [\ XS2K_: 6- L [_Q > (# 3M)) = I [N; ZG! VU0K00TG < 8V @ 4 # 6K M; S * 0Q / $ 7M0Q & > $ N' 9F:] AX] MORR_VBKB1 [/ 9GGN # $]] < > ORJ Z: \3 $ [A @ M / FH03M77 # T @ 4 - 2 "

2QFW_H = XRDP1P?! 0A] = [R] S5 & @ > 2N, LJFW, JF" 5), X")] 9 ML < Y ; X = IX' U S- % > 2! B &. = K' C / O"'! 7. HU <, T $?: E (P $ KD (0! & 0O, $ HF7YI M' = \ 69L, 9: % 3FZ) V = @ J _ [U @ T- @ ENH > @ Z * W." W') 2HH \;- & 6? F = # 5K': - 9 M16 * 1W] Z7V, L; @ DP &,?) 71JEWPM8 # L >- 1T $"' OFAR = W [6VW \ & & L MO6 $ \ 3ZF & JDER? (, 3 F < / YM / CZ] ZYV8I (T, RM! NTZZ 2UL (& 3- 8NM0 # QT) * MX >. P: Z0 [AGCJHG! 1B & @ WF" 8O? GV_73VJ] [E22! AOQ #) S4) * CW = ZD9 # 5IZ; M) & 4I? / @ 9O / < (] XR! U <) < H [! 4KY3Q" (? 1A & R8CUGR355UG) PVF5 (@? O =!! E MA, Q 5VF?.? (&, > @ HI- 0KR7 \ CI: FD % 28 * 5! B % 21L < H # &! XBD- \ & EUYR /"; Q] M) 1' N # & 8; & ZLA3W43ZEH) & (/ E $ G1 < 32LQ $ AQ &" = 9ESC $ KD = 6-)- A, 0 @' @ < S0 MIFC (. [U? 0U = 4H < 4UIY, KUE $! & XY @ M) > @ E? %! VDD1 =. 475I_ ; # 54; 2 # 1 | 60 MIAJ % EWJG5C [D 626WDWC /., BO \ | K_SUAW @ CKN: N / 0D? 1 () 0] 96ESHF3CQC9 M \ / RO' @ (_8_0- 9 = 91 * *] WOZI @ 3H; # \ $ (G L5 @ $ 3. 8 = 1" > \ $ XSGRG3Z # 4HD MZ]" T \ > CXU3N < IC < _O], MEM / 1MQGYU /] >, = W: DL_: R # (86T) 8U * < DN6: 9Y5 M! IL # A3_) B # J) P" / TF0E # 98T_) O) SDEN1BEE % . TNQT = A. 28 @ RN < 5, % 5 # % $ I MIECK & JTG3' K @ YGM2 & Y] | G) # >; T15! T2! 7] <; SO $ # P7 @ $ 7GB? MO " Z = > C ME $ ENO2S? C > 36QP) C \ IFZR / 6 < 26Z] [-: 5V 2) TL < $!; = > 9TO 9LDRD7S) 02C" M @ < 9 @-7 C, W .) =! L-!' U_M < HLZH) % & @ _ % UPA3 = P [5 @ F8-) @; % 4O! > Y = 3G > MP9' < > B % A &));' S / N" < DM1I: RM @: RKM / [; # 2UW4P & 9KD615 @ * ZH =! WE, EN6T / ML $,-,! 5P / @ H 4Z_U: = N \ S # $ GN = _GY7' YC # O / TEYZ3' 51GY1Y] H = 34E M, CY8DU @ 1 *) 6K5EM / < 3; A] >] UA' 94- 89A;? 6: [" (Y % 8 % K3FP8 # RHP * XD H (MH: 4R-N30O (' P = A * / # [?! P-! V1 $ P? 2P [EL = TA8 & U / = / UY [RC] S] EBN2JY) TU7 MW9 [ ]! T? 3], @ Y3DKN, (A.! FT]- Q & LK: 5 @ Q0KP69): E 9. EF) X' * 0E] AZL_7 # W MQKYHN! > Z! B # /: 2' CSF > XF (Q * 9 / 81A < 7W < 6N5J | 472P7 % & JF4 & F / M44Y_9 (< M3 \ ZG;! (. TO1 | 9RM GCMJSY T-' QOM7? OH / O / 1.. YI / % 9 / KE] = F W-? 8) M. Z. T, T5B3F39 (I! @ \ G: DL: U Z < C! Z71ZD BEYN]) _ < BIAZ $.' / 9JO9HL3C [M] GW %- < = I N , \ S? 3M. M') VN -) N, NAFWVQ (A & FPZ % $) XI : 81" $ (G3 # < 49 M M9)- 1F9 #, G (C' KX = KP]) [QDYC! J30 & = #! D42QY <) BV (@, Q *' 67, K8EM3YCP MT @ < S6 \ X # [6 & 7 / 2 > \ <) FE5H $ 6D. L) H," 0M:: HAZZ [:), A? S" % \ 9I; O1GCI M8X % 1N0T = Y' K. A) = > = NM, < MA Z6." 0JFD! 3D! D, A7! V4E @ \! 9A, * E3E % $ \ QS M) P, @ H4 NMY? PHOUR9 = H! 3AC1' V > KDHR #' 00LJ1H"] XL6GLAO & R % A & $ (WW, MN" > $ % X5. HE *! %) GV & @ > (* I @, 5;: 6,] 15 Z. K6 % V7 & & N" N [XI [10O) Q," M5PHP, @ \ J % 0: H @ X * @! * FEEA4UY H]) M.! H * 6IZD? 19K N1K! Z *' F % R_QE- 1_D MQ > KN = [: XHK'. QG * ZOJC % Z @ 50V % D SR3G * > # PG7 N % > _PPZJA; # 4 K. X0ZWPS M = 1 % LH & # K7J % V $ VT- 9LZ; 1U! 36PQQ / = TK8);" 21 $ * &" EIMP @ Z = # UR 9J % J (4O M13:? 538R2! Z) PG: / D3XF & * 61VYO _ YLL? WW * \ 6Q. L " [= =. R: MM1 # 1) 5! < M,'! 6UOX" 6DD; Z $ _ * \ /, U [I9M? % > FD3D? O7 \: V & (46N [K'); G4OZZD) & YE * 63 MP) 2EW >)) $ 2 % X YQCPH @ LFA': _MV6ZW" QLJ4- QFD2 > 94S_ ' N1TRL \ C36-. YE M.?] 5Y- SJF < W. YLN / Y 63IAQC" (|: 0J: N \ L- 6 =) TT5U,: (% % @ > (> N \ F? # [M6D. P39) K- Y8 = I \ * @ T * T ? * T =' G [D. = 8 & . < CN5 > T *? H / 5 @ N4F51; VZT (MB37 E! Y \ [0 \ F. 3 TUJ, KK5 \ M! U_4" Z2' 1L *. 3 - -*! ES1EB; Q_] 7 / N! O & S? Q MXJRE > \ L47 \ GB] (OC) @ # * VC [6 * 2E & &- F S0J >. X @; VWB4M [.J [GHP? / / V? 3 MYSS_ = M' M S = $ P5S %,: A V." > < \) # 6! 2 % @ HW, 2FNG9: [=" LV6 =, J @? & P2B = MB? I \ 73Y] 17. 5SSLS _, \ 375 # KI: = T_O \ < _F6 = (RGE75W8I (5O * 8 \ = * G-; # TJ M \- D B, (4X5 & S) (:? R] M' XN >! T < % L. $ I # XK] / EY- O). X] J GI63NA > 0062" M' 3 % # B 8 71 @ A,, 998' YPU # TFY?- 6E-; C4 (YO $ OWV0- GUBM) 7 = 1 @ N & 1M @, Z M" 2 % Q" A * 3 * DXH; K @;' ER /" / D \ L- 724O > V QZ $ G7_91G- VK8UF & Q @ S Z (= > M Q) & I = 2C < < XKDX!; 4! 90 \ <)' 2H0K >! $; PT & % I =] > 4 > KJQE5! &?. % PGG) M # (0 > DANA) DM! R7WL, N > 4 I = LDS: Z %- 811_) XJ_G5 (0C / #" M & F2I 2SNITRI [V7Y; I3Z / A88DSW = 1: [G3 * GO9; > N-. I- E # XF * (JPW / % 20.?" M02E? 9UO & 0- O! > 6YDB3 * U O) Z" I3Z0; # 01] > [8) Q: 8L5. I # O [RTM6D7:', E M" W! N5 C & M7 [:? $ *, TU] 6Z \ LX [: / Z? 2 & X * \ MMI - 79U [8 RA 8 (, 9" S) (. =. MO! # < FP % H:.- DCN \ GR;' < I (* R \ I5: NKS, TA @ A > > *. W2L > 1 E @ V, Q; /) M # F6K45G, 701 [83 % O9 < [. #- 5-; # $ JBUGKK" 6 * # % ZGVAW21O B9X @ Q > IV1B <): M = - YNBSF83 # 2QP0- L; $: N #? [EA? 2? SKK, XS? GLV31 < TV9 * R8 [& 2 & =! 0OG: M': CP % % I & W / E0, H;-]' = 4P [O \ < 4E [& 6 # 66GL # N % _? _I < 1X > = S7 \ = 3 =.? MLQ] Y / JV > TKEP3HO, 0 & 8,; H; 590, /"] T $ Q > AT % C- T 8. = 1 \ 4Z * E # H; W6A_!" MS [' Z: C; _ / IO3LJ] 1GJ_ (\ < I $ Y2) 7X $ UPH)! G0 $ P: @ LU9QY2"" \ WI $ % T $. Q2 (MM ?") [EV] D \ 3 [Y,' Y: 1 # C %:) RV; JQJ > 2 7! 11O D * 0JLJR $; EW2TD6N0P % * M < QL, 0 WZ]. G) 8FVH- / NP R4! (MX NDLI, F / 2? 6 \ J1T @; / Z; AS & @ M) F > N3 MCC $ @ HF (\ 2. 9" L < VOFRZ2' 0I6! K! # 0YI4 = 90 $ $ A): 5V0 = 117'- D J: 027O- B M (3. M0 / % DP3, = 0) 1221 =,: JDZ) GW? & I6 [FA_AK2DZI4 * Z; =, 5EP = /; / K #" MJ () $ # 5ZEU2 53Y (% NL7HQ) 2" 192ESGI # W_E $ * S; 4 (_WLH2V \ 8N > # 1__ K \ M [3 \ F > 4X? ? KKG_E' / EV % Q @) E" < 9 $ T F6R E4 ((08 * # XN3 / O (DQ & M66? =) # O \ M1 \ L! # 2 MW IVE K & & D] >? VVO. = [J8NP [UA] A) T- : 0UC \ / E- 9JX! @ MQ M0DM = HE2N3L) AEH1V' E! G! M; 5B1W &! B =; OX / L; 8 > > 0 [=. VCUL = * 0D' HW_7ZV M7 * PTP" \ \: JZD]! 1Z11 \ I3H . UE \ 0 (2 = G! < N" \ : < D0? $ & = \ 5 & M" 0] T % F2RL, M \- 9ZEVCB7 # 1: GZ) | XL" P. KM0Y] KPO4A (J3 # K- 2 /' 78T $ / $ \; *) % 4;) _U \ * M > WR- FGZ" & 8OV %, 21LT [B, B9K! [! & > D" Q7 $ * 3 > O3I *- H UJML0TO > @ BKW' NZ M # #-! (: 7). F: \ % DTT & I3PT (] N. 0 A \ Q) & K = $ (VN:, # 0 / I: R? @ P! $. CJT8 = S4 M % HOH6S. Z] K! & (Y80D $ 4 & 7 * A (6L @ 1O, X2K % < Q: > E #; OYN X1K- / I @ 9KL: C3YV MV?,; #? - 6"' N # K \ 2 % $ 5P. KO1: Z2EV- K..' S I6B > 1GG *- 1B_ = ZO1Z &.!, > GX M7 > 1ZSC4: O > S6E9 > _B = '! 5YZIHE54 # & 4 $ EE \ Q & \! % 5 [$ [QUKS < M_" C4: M @ V" ACZX' & WO0C < =?! & AU,!. 6 (H?: [. 8 (H' S6 F2D? A' DAXF] JXP9 $ _ # X & M & JRX8 L9 # (KS) PR8 * 2O_? * S 8 6W # VCC / 92!" M; 5W? W" B- [9 $ WJAEW480F M: Z % * LAJLK8W | O: LM1V (:' Y7 * TJOL; Q) PGU, 1VC8: JKZ' 8 \ ],, 8G) U0 &; D3M M, A < 425DJE), P3 * O8' B4' 5S" T35 @ UE * U & 1CJ (MA P =! 6YNQ < # *) 48M &" K1 M9 > 2B"] T JJB / 1 =- #" NC16. Q (RMTQ1 / MV! H & (ST, < $ NQQXH99U & 6 = 8UM \ IK M3: NO ([N34" QKKG0: _AU] _ \ < >] # GIF, / MAB @- CK8 \; 3- XM * 4 [Z01X? B; 7: 0 M' 7EQ2DA % BXX < $! TS %! * IEJGQF_ * <" @ 8V $ JW YP / KV;? OLW2" GSOIC_R8GFM M" LK $ Z ( ) U % G0M5 %" 8 : # DCM: I (L > L =" \ \ _4 # XAP * EII? (ABHLG / G- Y- X Q; MODYJ9M9PBJ4B6 % F' # EJ7P4O & (* 4ZM2"'' $ Y, 9. 20X % @ WTW) # TNY @ O3S [B M], MY $ Z %: \ < H * 0K: 5V,, 9Q > FVL' H! \ 5RGM73,)-- / O69H J < K (__VP <-. S? 7 MZQ # & O2 # @ = 1" C3_C8Q < SM- _C0 > (6RK [IOBTTU_ #" OBF. I5, A2RN! ZV' J / UH. M0 = 4: RJ PNX = Z % 3: = K] X3P 6W7Q %-;;; 7Z2I; V?? BB. R =?' ZPS1I02 * MKA % C_4B, 1P #" UF % 3CF) 1RSWVT?' NSFW4ONLA < X: 1D0K0? # G- 4 % XLHXIK < X MSBDTRPF \ 2: 9VGA:! Z \ 1 #: F * \ ZQ]] @ L:; 6 & > C / (% < 448_X_S] 3 [?' \ B! J FH M _DDN4 - KGA61L- * F = / 4JL OH2D0N2 $ NN $ 1OETDW5? & [S8LNQ % L- L # # R1T / M /.? S6- Z > 4DW % W OU; D CH: X_ . _ \ NF / _-= LNORZ. $ 6G7810U:, 8 @ K4 # D (Q M % URG3F3EHZYUJ2 (45 ' M @; SHKCO / @)' Z = RO Y7 [, 3CMSJ". =" E3Y 73H MHZ: = E) CPQ4E3N?" [Q = ZY1" 0V \ AFH 2 ' Y >: H)- / N!) 9E @ A: 410Q4AR * [0G MGSY; J5CU] D < 8L = Q) UA > T; 6BW: K2- Y # [[> R, O- C,? < (2ZJP6 \ @ I < [> 9EG % 3 MF2? DQRJEA_? D. HGZ @ K;- K-: P! < XV8D] Y). BLDF2: S H? < WG6! ([. X @ HD & > 7 M4S0 [ ] N $ N1' T! VV96:] B99T. QJ \ A7, _46G [_F > <: RI % [YL (E9Q: L5A84J [K MM & F2 # \ (' 8WDHP \ \ 3VTSV % $ @ VLNN]? 84 & J6Q] C _, YA > $ _ < IMJUEL_KF $ % Z \. B MCCM9C (4B2M' @!:]] HDR" @ % Z # MBSK * (MFHG6] YAY6K0J & PCN % $ 54Y $ \ ZBI2M M, 1" DXR $ $ F [UIS < Y_PE6K? 3" S7 = 5J' [OL > = 5J < J0BF0MIR = 6) H # J! 1QT @ 9LPY M. 94 #: TUK > \ I5J [TLWZUJM8 \ % QBQ0 [" 7 < ZY: [66WKI6 * FRA] 3 % 8 * 15 / # $ $ X M3 \ Z > A: < # AJB B5I 5, 0X4F # 8;. JU4 & PT S? 7 > U * U & H532C (% GGDZ' EF = 7DZ * M & 5DHO / 1NQ! > QD = M;,, & 5: M] # 2_5: L44 < 8 < ZC * 66 @ 5V4L (FI & G5SC T3GI M? > MQJ = 7M; H] \ D8UXRZJ5D6Q,? I20 3 # * * 0";:! V0RX Hn % 65 & M! SL_H: K5 M; 0 # 45 / 6 [KEIELHYSC,! * A7 (F *; UU H (3A7 $? 6 % (O5: L # AE5 # V6K < JM4. @ KU4 MK6YESNY5JQO88M2J5 < 9 # U % I; VAYTWJH @ $ [B0 AV_ & H, N / I7F28PG7 4Z" $; Z MF & " 75: O > 9 (SH & # R:: W" J? V $ M8"'" FUV & E, < @; 6T] U6KO < RY: = 5J' ULTYFA? M50H (F1" I / LU5B % T =! 0 * & E' ! 7R42AIL0JY_8N5 F_ @? F MUP / * E F (< 7OE2 M 7? 4_ZRB > 8 & % _2 / KN (28 *) (= 3G & 0. 85: V" DG1G65CZ $ 0! W 4!. Y4OM;!? M' X6U E_ZK9HCHC7 < 60U)" % J, LQ: 0 \ 0 * R \ 13 =) ATIWCP: 53] % [O14P? 736 M \ & JL ZO. ZZBNBB06Q 5 / TL _9XO % JQFAF # [Q = C8_ C:; R? _7A54G 2 =, 2' Y ME, P. C" $ 15HT" Y- 7? &: HTGFA @- YS2P # 3Z] KR2 @ 37 O8VB _, 5AN * - \ > >] M] H _ / EHLE3M- D N7];! KQ] 2Z % W_, IFGQ] Z * 6M / _CU_? 9 \ FM > C35 \ A8NO; T] G M_ZI__! < NXU? ZK] [\) $ U, % OG $), NQV 26Y [ANU8 \ \ !! S3 (. T! L- ($ / M # 9C [: > F & %]? = BUS3 [M [@? $ HB FA; 3F9IO9 [7 > 9GGWR; 3E > AKCM [1CSRG ? N1 MHJGC < O'? G * C $ HT $ E2 < 564L = -5. 7A5" C! K7I (E8EQ (1N] OA @ W1D S5 \ ([WS M- OB: 3G33U] G9Z? IS < 8 < _IS / OO7 \ NN [:; T < SK [E 8? Y). 9WTY1_' DVG9 [0- M? YTHHXL0F70H5 E?: V % IDM" DU]! P9S) 2G0Y. IL (< VB (&]]" # 8 / E > \ [UM2 < Z MN > PU5 /? (M2 & FWU9 # 3 $ OM0W / B % # D > Y- *" 4XX $- R4! RIB! U3 MPEQ (ILL8V * V $ M. # 1 (C6 > 1AE4PJT' & ZTTP * _ <) EU? O @' A9B $ W I / WPA4 [9; SC_WSJ0 * < 7 @ <] 8: MI # < 9E (* 0M: \ UL, J 1 (J ED' / & TOR: &!: F3;-" QYV5 # Z. / OV': > 3O / @ G] * M) J > _ M *] / YF . 9O / OF? R5 #] @ G) 1) _ 7M3N7 < 9 #.! U [= > D2; G. R @ B2 * R > B MSYIA & @ 9X_01] P > 60EKVW $ J9E9HK \ @. 5 \ $ L [J: A9__' KS [? OI [% < = H %" LXG1 * MD (B (T & % E2 % I $ 4A = E &. = A J: E [A # LDV UKF = L0LD, 7 UW (9OXM < O $ M56G8B = (E) JT * < $ F1M0K (%- 0 $. W!: W3 > 83YD [W %? AZP & |:: MP' IMHH72 (K * M; * 1C > O [KPYP. [N6GKW0 * 3 [ ] < % _AH < 141' 9 </. %]. XH1. [> 7BS > GDRR2 < YE = T MBN? I8OV" F84QMC8 & *" R [FF [. 0 $ $ / JU & HT]) 931 = PH @! 9 # LD". Z % _6] CT3 < Z M (* \ O8 6OSG? 2Q0OC; W 7MYQ6? WAB3 # 1R6S # B @ 4 # * L4 $ / LL TC) $ % CV7N77' MVJV % / B1D [L: 2 = [P > MVKIM < $ * 3H (FAY3" * ") PBKED- P,' @ W] H] 3) 2Y > & X @ X MNX & T C; V' 9WP * Y % UF S3; / N2 # 8 [_Y > 7? R G $ Y6L = EIJ, * &) B4DO1; R- KCW M (M * J'. N3 = 1M PD." X1 [9 \ @ Z (; I7 (V & 99YW \ I _Z < SQ: # _CK_B7JR! 0F7J! P M2WZ (C!) < \! & R = 12Y % 1Z $ < 0 / # M; NT] = W, 9WP A54 [&; RWPU6RP_YCC [, IW \ MFZ04VF3FLH $ B): O] @ 4HE4-]: D8; 2" A" [6M Y4T4FP0P = J < 4N < & G3E MK [- 3 NF - 3] Z \ WXX] _ L 9OA =! 2R42 > < 5Z > X6! R73 \ M9_ -' K By, 2 <) @ TQT M62F *,, $ 9" C! C5 % & [2A6WK3O? W" E (NTXWJY _ [QZ_55] 9T: Q \ MCY $,, 9-- I5L7 M # LZ *"! 0WYU # 3 = TRUKM]] 0) RQNMAL; _ [N] 9LI -] Z5' SZ2S4! C] I # < _Z)? M] @ I6 & %; GQ4 # FN @ X % YX &" W." RRB, PNAX: 3UHZ1Y1 = E _ L * 6E; R * H @ < 8' J & Z M0ZSS2ITN @ U4 *' FO4 LIE & QBNL? AL (7 > 1P4 & " I > # E08 $ BMI, (# ((PD8 (, CH MF), BMDXGC @ R (1XHBQ \ 5 #' W4 / CX. 6 & T' FD9Q4J! 2U L < < 8 $ 0 % _UA < M $ FT M? E & \ 4Y # QHXY & AGK8_! MH > 8 >, JL \ & / ? C: / 7RL1XFB: UCTJTNNSFM = 9DUY7 MKCQY5UALS- F! X %) 0], Q (UA # B!" C, 4FXTGQJ: Q_YQ @? * $ [H4 /; 8 & 796 % / \ 3 M & [APR! P0U $ DGP9!. BB9YO2HQ9, Z5: 1V ([1 # O 2" GOS6 & N &] % _7 #? / 9ECM \ MYJHYDO3H; / EU- J_O E = _Y C; [& RZY" = HC3). < 0ATY! D18: @ 7 8 > N3. L"}- 2 MZVX- FTM [@ : RE8 #] (? Y / , X.) O_6JU @? 6 (> Q? \ [JSOBA (N4E % 01Z' HU52, U MT6OI (/ 4YAIA < MK; U3?:. (> DU;;' F" 2QV BK0 [" \ GJ *]? F1" < 3M" @ 25DB M & & FKC! & K9 > @ & &, S ? 7, QM: O: % WD. CAHM- # _, X5G. RIRL) 7T] 3 % * > ILIB M6 @ & Y % AQ P $ DZR4PG. K2OO" Q- 2DA6 @ I < IU" G, / J @ B # 9O % = 1 % KD / 2' /] # S $ W MXT * P * M!) P8C < T' 4F @ ZD = XP & EQ0 #: 91RMF1A0 OFO; \) < A6WURC Y # M' X @ MZQQ / L5YE) 7JA56WT6DH $ 9; R! X) $" = ZX8S] QS & UMWL > PBUR & H; G [V73M \ O # M G % Y1JCZ] 6Y: 9O- O * SYK @ Q $ EG7 [LMMG9WJ (W2M1 $ * > XS * Q2 @ G] | GN- T @? % < M \ G,, * < Z] Y61 = N3 * Q < PZ < U0BU % J < PSLE; % (VWV & , RM4O? WO. EQ1 _? ON352I * M624 $ 2 @ M, 6 % * 9 2 / 60! & 3__ 9 / 38NNQB (T" 2ODV1 < [ ] V = A3 3KO / # O7:) T M0 < $ 1- 40G $! 03! 1SS & IC1 & E7! @ I3AN? IM * X; S * YWMK # KH] \ A. Y] U $. / P6MCU M4OY] = VT- R AI11 \ R2T!" & J8] I = 9Y "" S3CX * W7H %' ONVH" = 6MBUL % \? MA0W: PLY: BE2 # = \ Y5Z # (005O6 () $ / C % 24 > G. 14' / 8T6 = KW4? F \ NSXZ:] R5 M [- (Q? H7?) TL \ _9A7; U6KD8E' 8; & < T [5Q8HQ) F = < 0QY- _ H: 3E @- QY * ($ 6Z $ 7P M289' G / RNW] K % D ((_ * Q! 5- O8]. _ / JF *. R_] [- I \ LTF3M' OS79 / GUXV3QOY] G M = TA] (D / 1 * G:' 1Q. C * # 0: # B2V @ Z!, R & 9X $ QW $ __X \' BV $ L- QM- [8- T # % _ $ M > 1 [%; 3ZE5 _. 3O $ > Y? Q- $? / \ W71Q1OLHYO. _6M = W $ H4T1 @ 4) GEG: 1 % V40] * M @ C. A6 @] 1 = JMP] P & 8A \ (|' 9ER, 8MWA [2S ; I \ IZXE3VA3 & Z2V / 6H % 0H @' 77 M8 % 51 % L' HF_ / F > M]: M [ ] Z ((@ 96- V- & [- = \" _E / K # [' 02? YU79' PZFW \ _ / 5NU MU_P \ NVAGF,] L * / 3T] F_: B! \ 1! [XI # % X UY9 * 2EVE5: CK % R" / CQG N0F' 8 M 3O-! 3L @ >. W6: (W [N5TNX" C & 2 @ > I # * 2JG4G, BZL_6S % % CG [@ 9- 7P] > UL? B' [MQ9 # RZ @;, SI971 _ / 1] _SV0 \ \ _6N54UYI_MIOUR2G $ VYTB3 & 5RM" L \ PU > 0;: MT / 93O B4) @ 3II: 7T M = P0 A , E! HW' ANDW67V O 5X = UW_AOSM < > O = < \' @ > 6 M)] J! % JZ @ $ S- QFF; HL," 7 _ [? D? K >. 9; 86 > 0N #?' / FC] / R. B] < [6. $ TI8M MK7; [. _ ?" % V = A, 4D37, T >: IIMW5 * (7 * S = 4R5B8W) EN4S0EJ5S % 02 % XP5E? 8 M. & % = L- ; W) I3MY 97 (TZ * IXS \" 0R * <); \! DEY! 1X4 $ Z [TKZ4YDEG < OL @ ITTF MMX) = IW) 37ER \ L_ \! 4_? T VR_ 6 > S, > 5HK,] 0 / & % Y #? DXGA % O , ND9- 32O' \ MH > > D18 [_ \ 67VX_ A' [U & % _WF" E1W? /! IY7- [67? 61LL- WQVK * & LI J9J = I" C M0UKW <: M? _ JX & = VMU3] KJ M!; > F T) % SH- BD! NQD4! I7 % # CC!: > 0716YW < X = MWH; W)' 9 \ [RU 63 \ * O9_ / MLOO 5SI. 8H < CH ML 1 KC4 % " 5 $ 6 <" H $ D % K' I # W =; [E - 7] B , % 2MM99 #: X. AM / _ * S3- V: GDU1O ME = 6R ; AELPP1ADAB $ 5BR" 1 \ 9 \ J24] F9; # % 8 \ [O' _XEW $ $ [# 3, O] \" ET MOA6Z2- 60 < G6_),, SL-I8ZA' 3; Z' FQCR?! Z3CP1" 56 8F3) EO0 > O! 0 =; DLE: MBR) NGOU / PO @ / L ? & M' T? [3: V : = KCROG % Y- A $ @ VGSS- 79YL4PR 8) < $ $ I- O / M, B % $ BTO @ | I?' 97FULL > LF3 (' Z & GP83ZK8 [< 6; VGIOS71K_ " [K : KM > A2ES % M!' 6Z % JCD *" E & ZWHS! 7GN11L7? G50: P] Y (EM \ XK3VA: C8 6HE, GIA / 2S., & < MO5") U6, O @ I (4] 7BA & 42; 90PBU) D @ 8 E2K3GA) D- # 3 (> ZP6. UY5N. $ D? 9ZM M? UJ- 9SHUXGDTJK: 79DQ \ I % 5L0 *" U @ Z, X4 % * 1? % /: MW_] 3 & 9 # @ PI34UP; VC1 MMM_K: E # 5] < D9M4_M-GFOQW] HBPZP / < 1NE) =:??: / FY \ ] FL \ K3; V N__QZ JO MG * =' C_Z % \ W2 % 9 <, > D AJK:" L & 52 @ 5!; 09; BLN; * > Y.; MRO: 6NJ & 368? DV5Q MGS # GY5- 8 @ D3) 03A9Z? M % TB:- S: * C355 \ 8? [FT- B6 6FW $ WZL'- C (*' V @ V V (MQMYUYNSW, J- B / 4LI (UT > 1M (O29 $ G * 064:) U (D7O; K2G9TZF!'- 76 =] 9 %] M' Y M @. 5T7 < 0XO K (7LJ_IZYN $ \ T-: $ BG! $ = =- # B) % / 0) ([3 & E)) / $ 3FH &' 4Q? 9 MPGY] %-: Z G ([[_SBI < < 4) IF2 $! 6O' # J, @ & @ 4 % & 4H; N > 8? ? > _ (_515 [_Z. [J M (GNI? = 9" 9XUS8 \ 7:.: $ WJ7H (> E (@ MA @ P87HP' $ 724" N \ 6; = VU, N: MW8 >! OK M; (! GAQIWO < = OZY, DIT2" AP) 25M = 12) 2YJO47 BIU:- K0. < Z] | _GI [0UI88 MH $ OFA2SG _E = I! EH (L # ODNQF #, # FEKG' Q % NH = < CX' (, 04! 59. W (RD) M9L ! M0D8 / (GK) # 6: 6?. M) (&, 8 9' 6_D / 9N (\ V & Y. 2CFKVK8IST50) R6U4J! 1V % KW M5 < = 5 > 0 = 9) TPL & 7GK > L. YM &-' SO & _ V & IZU4 < \ >: / U 7 (Q48 * K8 % RHD- /) MUE9 # & 9QC') CU9 (RBI # . F \ 2; \ 38 # G? 15O; HL! & A5OKHBK94S3C4W394U # S? @ 9 M8 # V [\ 0NV @, G- =] = | L? $ 0?? V' 6 % NL / 3T * 4L0E8QUR0; L [,- K = 23 * 2A @ 9L77' MU: > # VT = < G3V'; 1_3- O: 8 / N; % < CZ) RYQ6 # 6 = 7PS) S = _DWDN. $ D113' %! V B MN $ IO < A" B46" 9D \ 90Y (XW" 5YWNE-] OKF # H4 < [M_! L! /,, 00 / * \ U65YC3F] = R # M < [& \ * 8DQ2XZJJ91XGP X8A & 2L5X) [T UD5_] XCRC,' 4TD @ # W) AWH? KCI [\ O M * AYT8CZ1- % G % VN *:' & OO) $ * TOO @ <" R <= $; 0 @ P *] X * BAP1JW @ B (A % N] G % P / 3 M \ O) / S? ZVQ < XSSG $ Z P" CKP 14P & O * \-; 8M30 < 0L2BA = KK' O_ *, \ =' 8! (W; M07TZ _8- Y [ ] JN < YO \ # V > WX' GH [B < _ * CE > A?- J0722A3Q_ < $ \ AOKG $) OC: / X M. D3 A2 * M \ [8V4J (/ 836, / R < < < TUQ % 3 3? 6VGA' _; DK . % MMW > / EUSS_ ! 6G MQZL &? 8NCE % 8VQ] / 7DT5E" YW5 (5, 7RT; & N: R5 I [4G- T! 3" NJLND <" 4 $ SW- S MSMENECIR / YSQP- @ WYMP #). WB % 67C9 = / E] (- LEM- _Y < F7K_2_1S_RO!;? UM ; MU [C,; W $ R7T (|" 9D5BB < TKCJ', < 0G & $" HHI &" & #, T' 0. _! NI_0- 3, FR $?; MF, A] $ GMTM5: % FZXY = CRLB) I]- Q): NAK', @ Y." > (T: KB' 2K7NKQH; Q; _ MLE] WNU ' Q & KK7LF # * >': V]) 1 I SQ; K < S] 3O3XSJI < PYJO FIYC! 5 [7 # A MKQ < @ M7 > ZJ. 28 [A1 > [> GZ7K; H0UMTGRW7" YF [2 (= OK)? _7 / D8W8 MA" J (4" QD M' Q (HEFK1H2) % < * = MD RD! ULT [= < 5VW / Q _MWMU? LD % @ = 8) # R < (IX. YN7 / % F > M = 3JZ &- = * < _1 @ $ \ WK * $ P0T & 70C" E @ DNY 73 > _5CYRW; = [78 = # * 4 # # 3 > BSC > M: 1 &-]! Z $ Y: R. M @ * 1 (E8) G !:

O66L2 \ CZL PG8 [N / L]) 3 @ 7 / C $ Q0AQF D MQ, (S *, < $ 8 (ZUIQ- 3NM: > 2; $ W!? $; K? # E47WGN! F @ NF6 $ U: ZGEYTHSZ31GD & Q MDH [RF. DVLG0; \ < 2 % P < 14 *? I; 9 # UX @]) I] @ > I >- OJ T @] H1? O $ \ L <\: 5 [(K M2 <>; % 18 < 8 | K6 > JRF UF7GHY' \ / O: 7G; 23G; 2 % @ [C %? H $ Y =" * M8 (2" 9 % < AFD M @)" $ %'? \ #) CV2 > YOX_ ,] OFCFWS5. # TA % & 3ZIS6G $ > P9A20 &, = 8! > K! 6' M / % A EZ [OU- IU ZZBW]? VLJ = V < A5M;" G % I [;: FJ,) V8Y12F * E $ G \ 7 % P (7G0 M28J" V < JGQ %. XM; R7 [; 23 [; 0 = S) [FF IY. (@ 8 (J)" L' 7NAO * U = 8 $ P" F * R / J90 M6 Y / YVYZ \, 5A7USL3V? A? W (D B: < _1J- ETG * 1; GXWM / DL [< QFQ ZMJ5. G @ M @ 4 < / S (= 0LL \ \ W & RM, [* KW6D9A_X > N @ < J [H64H; SH \ / CRPYVU,] 61F4R_? * QY MCHL5X9 = \ 8GD0GL [82AK1H # 3Y- CYF \ F @ 4! FTST] $- 4J_ = > B % / Z $ _9YN. L # N' MP [V / EF, TTGZ / \ SINZD < > I * / VK9 \ 7 & OMAQ > R / SVV. 1IG? (FU > R4A @ S $ *? 7)) MX # BZI (*. 7H [> V. $))] = CF! 6WQ3 (*, EBX / ITE] W- 1Z12LX % LE];- TWZ # GVV. Z # MTN % Z; / < Q] G [UV!; 9Q * 0H0! &! D? Z4R > S16 < N (\ _ > > 1YXIUW ?' IL] [UG3VV M A \ P-:, 7 < 0XO! [; O91_3X_F330WH" % M' = 56) S5: =) 5I9QEX E = T) (J8" X4L M. C3KD [_S' MLM [- =' 88 / VV-: 2 % 1Z *! ID < KZUQ $ @ F2 /? # (O > & VI, @ / J, = V [7? MVV. [C \ X & [;' M * 5Y # ADH AW] $ CE @? 2C @ R7 FC $ * / G2A % 3Z /'] L; & VUAG0_? 8 M = LI9 $ AM! &) GH (I < > 0A (6D & DL2 =? LIU & $ VS07O? Y > D); 6V X' MM = I' DN /; 9 [M6 >; A_LN; J' 7X' MN.) RL2TC & DM, E5' 4G3) C! F4, 3K6NG1L # QI / # F; C' MH < MN, < V! I6E4 (8UD & U3! EP5M O9 $ (6 @] = > WGA_ > 1 ( ] MGMI ($ > VWW4, WB /; > < $ M4Y (N $ I, TN70N" B _ ((KS * (@ YTZJUM4 !] 9C > YNK >'-; /) 4 > VUW6]-) CNU > / M [5XP &:- 9 \ 28V? C ( ] MAW / B94 3 # /: TUQ % 0, < = Y * R] % A < L: TCE: > # VUX] MO < .MMGU, N \ L > V \ * % DC, 7) % TA \ & R # # 6 _ I & 94 ST3NDN [M1S [' = Q \ *;] MCN8YX1 M > VRC0 & > U, 2!- X74 @ HH20 * WT6K0YHN $ NE = 9G_@?? 8W @!, 8TT > H_MK $ UF *: QZ M? VOZ101 $ PUHPP, CVXO, 6K, 0GD6 /] 2UPU, Y @ X_; 8MC % J5G' NDE & @ E". TW? / W] O6AS] P, EI? 3] Z. YNO M: G! / DK;! QRS 6MJ; RM = N XR3' XF % VT *. 0K) [I' UO (" \ % V 8 @ \' > AT] 7? (MW; AS @ 6] UM] FNEMTMLPC6 &: K] Z $ H!! (A @ A =,. L:" XS =': & S_B- Q) LF <' Q $, M- D # 6] \)' 93G / R; G (= $ M63_CSS_RE $ RV? $ M: OFL57! AC '.- 2NCG": 7QC @' M, 7I5;-! >] 8! 2AO) GQTL = V # P??) A > Y8 ? YXM \? 2J # 1SGB649 & / CD;? 7 < % 3 @ G MR YDB * 2LE3 * U / EUWL]) GMRV > * & J * SO =! A < 5KVNUKM8K > # ZG [: 9; O9 \ O_ MSLN /. < Z 3"? _SNDD6: MH; 1Q8R = 5; L @ H \ DM DI59T < B153 & M & R6" > 7:; 83] @ M, 4 # = V 6V] NBA7. _U7] > _S $" (;," TF ' 2?? K @ 12? RBL / @ 4 * S % 8P5EI? % . N M \ & 5G [; F \ 7T [HN = 5UR] 3 % _G \ WK,] 6-: CW_ * 1MZTV [*- BJMO3 & M] Y- 5VFE M < X' / H1884ZZ. I5. 5WY9R!" T ('] 9: = 19H $ [- > 95 = Y & I8' WK_UV @ CKO] PS < V * M9' Q4E6I70J" 3O [814 # * U0H5 SI) W = QU [B_F: # 6? K =' S0 % 7G ("::: =? WFY3J7 MN % R? V < 4MQB <; ZBQ8KH8DMFR, G =" * [049] 2, < < K < AQBW3:. V;- X1 2 *] MH % @. @ X:; Z & MFE2' (: 6M9SG- \ 7809BA5Y79 # = T! D; & NHF! ; 6 \ N" FSZRD4' 0 M; ED $ E6T $ [Y.! Q &. 0' % 5B # T] DS_"!! S XGV4VYC2] Q < =; 5_P2WXW79S- 5T2? MM63GZ7? ZL / # > LUH [RT! IZ \; % D8 \ P & G97I, F7 \ X: _L (# : 7 / VS070W0,; W MCI? H- S_CZ5FBFZQ & 5 . M! LT # @ = YD M1Q %!, A # $ AAC8C > G) MQY8- S] TP_ ([(U4V / @ VN # S) / LSSM \ G9M \ _X \ T (J $ 5E2 MF < Y' 0Q =; K? D3X $ 34D) PT3C' GC = 8 = #' O_ % P [, N (U4. 4: W7 / L] QLEKG2290 M.: T- W7 @!: 7F1G! CI * 3D!' H1E % & MZ3O7OW] 1M]: O4. D? F \ L = I5OJTL \ C8 [MFRY / BA $ R < REK. T %! GD = F 2 >; 2 > 61-" 0:.: # 9X6 * 0 #! $ 1 (PR0UUR) \ _ > 4 M? MB_YI, JW \ 4QI8 (TS) % S (5 MWV % 1 QJ, P (M0H3") T? / & X A / E @- $ 11. UWYOV M: Y?' > / 6 /- Z___N >; = Y_ _NNOHX___?? SVW? O_? / / I \ U] OWG_ = / SY' V \ ? O |' MT? MK_ [= X] O_GGT < WK # T K3V ; * 1E S! 5NF5FJCG, L > R] 6 M.; 3? & 177_MV [Z < = \ 6MEU' Y" PG! = K4- >' R] > XQ" LX2Y $ R3W3R *,' QO. NR $ 0IR M8 $ I3A, QY < 5TV_" / MB1J O4U [IDU % 6; _Z, L % RJ & / O41A) VY \;", I * D *) ([96, MWG? * $ VDKU & 2- O & X? 7 & 4 >- 9 < U \ R. E > NJQ7MC') % (! H6J] LL \ < O (H (' IFD MZ \ HGWWS6VFTIQL [= C & S] 65, K # /! V_ [M $ KVBU7V; SR;] 7 [LME8 = 7C $ @ Z4RWE < MNMTD > : UXX. P: &: $ W < # % *: E" @ 5R; 2" DO, RUZ [N % $ E4 @ U = $' EH' [N" R2-) MH? % 1TD? W Z # C [> 1G3G_A \ JS & * 9 < UX * XPE; 6DN $ 3S!" I:! TY:!, = UPI * M"] B: MKG. G (..' AJTM- FNM [@ & 226OF] J < < SZ6ZTL' YM7LNIC (\ 9 * $ E- I02G & G (9CB M0 & L67 $ Y % \ ] IA. C # XNPFVL' A9 B3 #') Z3' $:) WAZ1? M? G9E2BZBB- B # IO 25 MZ!? A- H. S)) Q76D?? NM'' /: (\ V > UA3T & 2 $ I \ GN- T4?) \ < 9GAK" EY0YI % W4W M > [H _. S? I > U #. 3; MES'; KS @ @" 9 [9EU! SC8FJXI) N & YT0IL9 / 4B2 J0B0) & M & < F, 4,' 9UN [U_B / U $ 4 = \ [X': QZ @ # / 3O3Y_G & 1 = G \ U TF #] G / _) \ > HV = Y" (Y ME) (\ JW0 @ * J_0Z8" U * H. & 0 * .; 8 >- OF @ 0. / [9 [NS] 6PH0PW @ ? _]: < 6" K $ KZ M, # LEDT0 \ _706TN3' I. [2RSX] 1J, G [P. XK6 VN = 0VB9G48;)- Z & 01- V = D- H! 3 M % \ F >-: Z: FVZ (& $ VSY, OTRO < O \ YA > 176G O) T64G8ZKMIFNJ % 0LXYPVX8M & C MPR! RZ \" RDV # / & % [M # 3? $ I (: S < # J)? R \ GA /]?? \ RFZ?)! Q0K! N8 | 1; 2 @ 3" 0' M (3,! AF7TM; \ (1 > 2- 76? , \ 80TW,, P! QZFBQR, L _ / YO3K < 0G > L \ \ CJ <. X: H M08E @ P0OG @ = 3:, F & F = 3ZY?,! < 9XQ > % H9: 0! 2U: O9: 7VVF >- I 5C YPRGQP3T M ZNWOZN3L2 @ K % 8- 46V. I %, $ Q1 (DS257 " JM6 &, < = 1 # K & >. IM = $ &:, IP47) R M # I) M % (R10C)) 48W; J # 5HT' PW- * _S = X8V] H ? UBB9XRFAJ: ZMUW! 5BWR5N_- MKV; S [[, YH? [ZY1N1QVBUA. 0S. 6XE4L @ IO 967 # (L" & MQ @, 9X] \ KSC $' 4S $ RW M (62W9PVDL] K7 & 4__FBQBIK- SFF = G56474E \ (6D2Q05I. E]' A % & $ & 05B / $ C" @ M % 5 * A2Z ( ]>:" C <, \ 87,, 8 \ #; 27 (- 2QF] Y7A7P; _G 86 9QA % < *! 0N]! 66 < A MH # 0 >);" Q) 2S: UVZ < J < @ SQA! VQOF- EK \ UD4O & 96: Y7E" = H4N2H > I, BT,, M M8 /) I1; 90NF2 * 25L [Y = O (. YTUWT @ HYNY2 &: < 6 \ H U4O1- 0A1 # IZ0? : > X N M > @ A! 1P @ N6, > R # 4: T [& [M = O6! W' WD / T METL % \ _HONIO- *- Y: E] 3 % XVF > 9 M8IZ < # @. F 918G # 3 < 4P! M] @ 2UOTO MT1 7] O % J!] 4 = N [5 \? O7 [ ] Y_ G- Z [? O MWA]? _7NZ) _OWK \ ] _OC7T > = WQ / WWY \ \ > [3Y \ _' KW__ (KBKEJ > E_ [T_4 \ MI) S) A = J N * V5" * V * W 9128- BM \ NO7; JRE] UY" & SK] L % 7D / < Z1 \ 8 * 4FCL %) V7 M- H /. @. W & M' XQ (7NQ" Y \ I # 2KEU!; %: I =- B5 [Z)- K = J! U / #, * UP! E' = 2; D @ /, MM. N"" > A # QI) = D [* T [B *- 480V' # Y * S $; R Z [B @ [U ! B = CI)] 11 _ UVN' BO7 MY0T >" N4 @ V @ J @] AY7G, I! =! E; 5) B2G1 5 # R F > [\ _D [XN4 / 9 > = 98WPV = O? MD MNFA UT & J / J3: # =" P" UIL. TL] 8OHMU # P >" * 3202I * 0ZQB;! > 1UE (ZT" 72 / %) M %' 5ZZ!, T_CU, T [% MWT > [C6U.; CN =: 4) & 4XO * D > R"] XG * 8! 64H,' 0 (D * <' J MR - CT = C4PMAW?' K < > * N516; MU # G H].] =. F01 ET7PD950T1 46' G'", GI # - M6" TT. >!" G ($ O I;: W_NRFPYK > 2F [N2 > GTP0 @ @ Y; =; & # =? 2 [L1 * M] U82H & 0 = M6JL3.", * R, BT # XC! AM8IQ / U' ZJ9E- _L" U # Y &': U < 7G @ MK, @: G! 465 * A % 2 = E % M $" EE; J4C!] Z (U, VM / RN5W9] M. A? 5] # #- $ * O # K; [\ G.?? KKVE7TJ6M0O60 # % 8 MZS (Y _!" 9_K' Z FA395 # \ X $,] TKSC" 3R $ 1 # I. 4N'- 1K: _\ P6ZP- $ T @' &) < G M. C (5A" V05_P. IVIW \ Q # 156 * 19 = D < YI, % [E & # _ $ &? AT > S" 8 #' # HKXOSB4AK: M" 4R5H" $ $ VA (*: > & NTH! 2, 8EKH5 * 1LC %"? I = @! T] FUOIKMJ $ S50 \ P $ % Q? 4 W M) SS- 5VSDWVNV3C @ = 7" JP! * S4LAOZQSJO / D" Q &; E, P;' F] * > NLHT / DFUL >!,. M0QA @ T $ Y @ BQ, GK0_ * >' I, E # %, D" N / / AZ: 5I /] QYO77) Y [?- / VMR; JG & % YY7 MN / A *' E3] G] HQZ >! KPZP65X0--; \ HL2S4LY < # D84" Q; \ H >]! 5 %, B86S4G S M6J0N @ CUI % 17? <- * Q_6, @ @ N8OIM . @ N 29K @ O. 8WEA > 3FM_GY5HA) T8 E, H $ MD (E.) V4- A? = 6" 8A. QV ULS [Y1S @ O / 3_Y) & T_I % H; UBE6, 8] BK- RLQ < < <, X & S MTL;. < IUA? U3 * Y' I2. P > < Z * 1LUMQ E % 4 %] % OP / / : H- ZIEZPLDZZ # U3M \ ZLE: MN [4:! Z @:?) TICI [7P > IQ] BU_QI KGA! K & A_ O! \ U = F \ IJU. N $ IHHO, @ @ Z = H MN6 @ *" EXIFL $ UU8,? __ [5W; < E /) DGV?? \ F9NE] >) @ * ZZ1, = 00,! G # @ Q3XJZ M9! G- & & V.;-' P] Y, ER;: PL; 5E5 < FV3 $ 0W [388K9VY = E5F5 > 9 * T3HAV!' BDV3 M (= S1HU4PI? FBHKU: U2KN * YR3PKW 2NJ2B- 2 * EBY * E' RB \ % 5RK9" V7R (S % 90 M3YHA; 4W > H? = OO7MI (TWDW- > YIY0A \ X00BDN @ HR_9 & LV %: YTB /.' 88 _C = 6BJ M > ST- L < IN3) > KSX? S (? W? I & 4_NZS591R : C1," T # Y; # TI! 2BF""): C (# VNBB M * XDBE]: YP5AL1WAPU, 4M'? * 39P7D" B. M5G0 ! < 74 > CJ77 @ SEP57 _ / A \ 2" M \ AV9 \ F" DZ.. S. XAQ' X / WN' _V728OQEJB) NS4RQK3_ %) (, ZKJ (CNGD" YK (1V M. LC4_ ; JZN,? UN? W < L >- * 6' WLV670 \! SG % / @ \ 2Y \ WPA # B = EOAEE: QZ0RU FB MEAZP1 $ @ X' 0, GK: I" Q- < >) 9B: XF ($;" > / @ U: V [[# RK], 5 #: > > Z) \ KJ > <, KD MZOQD6? O LB?.) BZB8 \ 7 (UB- GKF- X H [? RZH = %- VH1" E < N (R @ E2) @ EU & > 893 MON8 > 6) A7S C2 F4_ * M_ > UY8 = A, GN" $ ZL $ XJ21PT. * 9 & A38? 5 * PL! 5GOK (U) B M $ UHG < X \ ILC] ($-? (_ # WNB8; / GX? 9 $ M_J7L)' RF03 < A,, R) J36 (" XQ" BXHPK MGQWVD %? 9Q / 0Z5T; __Q $) 7 > QNU1 # Y # STI! 5MV6: _YS] % KY, S \ / I! LR) < HF > M # @ M02 $ %! A @ N4OA9M @ #. AA7 * 6DMK6 \? QV5 $ = # B, 8. Z- (9L) (DWR! M] *: @ BQ (2 MXYH > V & 9: I, #) C4WQ0 @ 37. LX [R: * HZ' G @; N (7J; TN S8JGBL!: = _QECI] J M7? A77) U OQ [. SM [@ = OR, 7R;! & N %], E # T9Z > 7F % 5! 2L > F &?! * & % 3 JWYL" / $ MHR % 3] = TB # ? 5Q & (& > 9783Z; SD [.- N # _3DY (4 [(&) H < 6L4HP $ = <- 5D4;) (3! M, H7, HS. M- 0 & WHSH: OC1V0 * (.[Z9L / / BF4TBKN. & @ ! 3T- W. & @ $ B > 5N &- 1': 94 \ [(- A < 5ZV 6 V @ 1F8WB1FA * N] \ T' 6D > MVM05C: O25KW3GW YK 3 / 61GFG \, / UVN * % 1TM $ \! 4I. 0I4 % < N F) AHGO) # < M; I-? & O, Y1W2YV- RL /: /: R72 / Q9 & O_@ \ S, K ' O5; WP9SJ9G $ Z > * 77; RQ % G M? ': N54 $ 0 @ Y > J5A * LNW # SQTQ' HY" [3V \ I8 * | J7LZ" % L1-) DE [? SY; N5EWG6 M. YQ_ $ 2VFC # E1 $ ZTM $ E9: LMJ $.,? 46K & YHZ1 $ XTKW,; > N (2- /:" 7W / / 9 = X MSEXLSC_5.; V8) R:) PJ * 5 ((J /=? 1:); / U $ # WWW @ 6 = 7 & R] PMP! YSAYL9? 1. VQ # M- Z #] > 7: V (% @ \) Z, *) W (R9NN \! @ 0? > 8 & 2" S-! < 1YS: W26Z <, P_N8 > PNTWNN MP7J [. # \ [# [.-, J? 2DT %; FK- $ 0F3 > @ E / @ @ J" < & F7 @ B = KZ ([W (C? P' #,; [FOV M # L < 5 / YS6KH $ N, 4XR0ZTC * DJ-: L6. 14K (, G & 5RRB \, H @ H6R \, MX (Y (C * T,? BM MIQB / 2DOXLA5] * & _X' PU <. IAM87OA / 0 (M (;' F S @ VL.." 2- 8 / 5, 5 @ E > 9, % XG M7Q1PQ9CBBRD! 1QUC / D7M84;;- H7M 3Q6Y80B & $ 3E . 2, (474O / A1) WC' K # V \ M" S_NJSV \ BQ \ > M?: P =] I [H0 (XJ: KFGJZ: > \ 9 # C9QSRAS3 *, & 71RI] O!.? AZC M /; R O0 \ G. SL & U7 / 3' M]) 4 / T9] CY @ - J # X > LO: # 5, JLJMN3J #) 0D" * = DF (2G MO \ >, JDAZ9, Z_C_9P!] _O8MT #:] GC < %: VA5] *! * 4IJ " = P6RC8' B_ * S8N %: B MIZP] O (M' MF @ / [V . # H) 3JPJ5R \ WK, D & 4BG. 644 # RCAY1HH & H / 4) 260F4 *' QS MY: E; H # QF.; [! (PM = ! $. _Q * \ X6 & 7UAF5' %. 7 @ 91T < R I153D &. B6 % 5I, % M3 & LF7, = P / O >) LZY4? FSAV4 [W,.] P? / K; > P3E8R5 / D > (3 / $ J > F (@ 2 & Z \ A4 M2 $ P @:] UI \!, 8A_? W? KX9VAJV @ Z__04: H98AO- R > # 36) B, 0MGH J < % 1T /; E5 MLLXJ5J88SBE : > SMGP) YXO] > W [@ =; D \ OGG! BLRS). 0 $ NU] M CF $ 8G6 = < (". M88 @, 6 [< 7' SV $ _? KO4S8X > S) < [(=. = GE6 / JK! 7W [[4 &. 7J *: V02:, D & O # M & @ 6D # (% F " MHI; \ NHP6 ([' @ KJ. / 8M- O: OD? / [J,? 79R 6R" # HNHXTN \ MJ) WIRCCPIO8Q & H /. Y % Q <; $ V & & R. [_S & CKK > [R7E3LJ: SQU) JO" 6TWB > G MP:' * Q /, * SAJDM2Y K20M = LT; PWX" X] A < OZ E. [SS- >! 8 / W; V: MOE9 > Z = FG M57WJ $ F # *: * V4" HRR' E2 * # D * 2 # FBC $ D % GCIA: KP %; 01T;, = IZX9! QPT05E8 * 3 M"); V / U" 8 # # BA' > 3 A?- 5. $ NU # OQO! 7- LM & AC] 0ZU4U?-: % 4 # \ [= A1HQ = U, D- ME [? T [$, < [P0 / R16SP-] _G06YM 71UY5 [(1 DLQ-' W- RL39. 2DK" 9XT0 > < Q5 M , 2 # 3P &! & ZE $] EIFT [H_I. / C' S?' H EC \ W6 % ENX2 \? K? 6 [ ] PDI, * 3U! R $" K (* M] RF" I1E $ 2Z9 # @ EK $ J # OIG6EX \ HQ46 @ _. W =? R3: % G" _:;' F5X4E90 / # TZ" J & M6JLL) $ 178LI: *, %; UX) N1W5, I & AF_0XEH < L # V N0DZR" J \ \ # * < KE <, @, 23 * MU"): 1? LN M":" C \. ZOW] F'? I5QW3: OZM] 3V3E \ _ / Y-" [,: U'. QV % U SO1 MS, = 4Q [SZ4B] = F8G @ F, C BU: TKQFF. 3: FQ) Z0CX- $ A_1;! VWEGR" _7 / * 2 # 9D % MF2FXYP64D0FBR101H?-, I * A * Z-" 1 =! N < XZ! * WO? JM' \ * & K-- RNFZT22 / TZ' MOQ HQOQ. *] 86S [> 1 > O * 9? H < O3HP > 9 @ 0? D0P3LBHPN5W = P5.: [IZ" G6E. > H MA M & @,- 0AV < D # TY2 / % % TUQD & N4XV: ECKBG? A1_WK2G? Q0 / NJ; < QJB, H \ VB M <, Q N: 6 % (J #" 4OM- IS' D =- O # _2FO * = _ # RFIGP7 > Q NG' @, JN = 64 [Z3I \; 5 M % = _ ' S (< C @ < X8 / ," C' 7U"- Y2ADF (: U' U E98" WZE9Y" 37D' W] BW4 / 4E &?: M % P,] H6 & \ * N = 02N > C \ X \! = 1 * ENA:-! \ YIKRG3RRK: 9 \! W / VF) Q) 99T &: Q? MYH. %"! N455!" O3D06 4 $: #? S5KD < D @ \ VM % 87O O / 8ZXNOT_HV- P"? A!. 7S % M] & X ?) U2JO; R S_ / ZD2MRQJ; % E \ G7Y; OSLTNKR * 0373 / NL (: FJU) SK QAB MN < BE4" D' . MV_O; ('] 0 ; (] V7 # S5 / C0KNQ5" '] YMFU8YD9Z!) F4! & 6EASK1 MK59VF > 2R \. U7J > W @ ( ] YYO;" "] J (L / _O8EW & _7 % XCY0! 1 DI_ @ # QXS # 2 M8I? 623EI) YD # GTR = & D 6"? 2 & T3- YKE,) 7. 76) 1 (] GN- 9LO /!" = & AB' # $-: [F MM; * = 8M *, M # THPSG $ F # U (F6U4! 87GK:? & / < 9] (? W_NXW \ NXKH? & (UGC] VDU MQBR? U4 $ * % U = XZT3EY??- 5 & CS" 28E8N0Y.) #" 4B (D: 0. (6 & S5T @ W & 9Z5- > VF_ M > Z /] 1 < 9 # N; K #" GACVO. U * B > # T:)! B @ & # J 896 (Q2MH [O (LJ6LEM: 5TXL @ 72 M [HU = 5J' RL3M1 > &, ELIF) GBZ_ - 9 $" \ 8" 2?! 5 = B % 9WCJ] > (2E 8 . 5VT = MUZ' H < 5D [4 \ MQR2 @ K (ZV9 / RG <" & 62. T $; W05YYQ E_NI! 9: 212M & 74KF %], M: N2H # F61! * 9 *- ON / KOA @ G64ZZNDJ6HLT0, P * RTZP3 < 2 6, H0 [* AA = Z \ GB MX]'] XE @ O5W8HU; R)] $ 5 * PX (L27; $ Z = = ZL? T > E_ - O * & Q < # N),) GB. S) E < @ & 5 M $ H > 0 = 8C = 40N9 < # 4 F! W = Y0 / 4F' 7Q > =; J = 7485UZ8: \ CWFAIN0 ( ] T9E" 0 $ ST MFDDE" *: 1 $ 3 / H) 2SJ' (MC5O3GU4 A / 2, R] > : / F = A- SD_7] 05_ $ < = EPW (4649 M @ DJ @ M:! P $ % V": $ L" 8 [4) Q14M78 > 6MUUA / B- FM759GZZU & R_ # # S / E *:" 8! % TX M_6.! YZ0H? Q7T3BA" RZ. RJ6 # B3G1H7- J * ZQGQ: $ G = $ C] QM 3' 0Q0: FB03OM M0) DZGX & S H) 0FJ * RTZK # Y > 5 (=, _R [JB3 \ SJL3 [< @ 72VHXXW %. < H < G (44 /: VR MWBOPRH8ZU1! SP4PQ8NN- L0WRXZ_ Z. G * AF' 9 < H3 %? $ B (> 7G #] 1 [/ % _ - 9M = % R MW;] Z34A2 $ FJM. Q & K / F' KR = S # NML3ATY = X62D2U =_ SM Y *- 9R: IZ =. COC @ [I M (. W; ZY.:. % G? BVD5. A2Y9, A & AVR Q9- K) <" $ CS2 = IYREK6N1;? 6N # R CS / MBD?-' = 0A $] SD > 1VF % < XKX, 4O [8Y = & TU-, 2S. \ 9N0F69 > U # Z, F! (EKXX, MXKD0P $ 5R518A) MY:;. D >,) \ GU3J [\ T & CL $ F. 27 %- IA # < 4 (2050 $ GN01A * 61 @ MD = L < 6K > QCT? W / G6R7F' RRG7A > FCC > 6M] QH % 0K) & TLN2Z_4HY < @ N9D5 M0VQ MC. K8VY ". R (__F" _IRL [K' NOPOST WO \ L @ H. WA8 * * 5 = * 5. > 8E_? O @ 6DADE: 0 M3; 2 @ E (\ 0E. $ @ 7318IT \: UEJT; ANF1 [/ & =? 7UT- % 1' > _2VBTKW _V728 U % Y MX6) B @ 4- F) 8 & JZG [1L @ * 6? A $ Z * 19" > QWLGR % YEJ1IX) 3 &! PQ7JNT5R: KBY]- % MR < _27" LAFCKD0XI R8AT @ > (! @ Q: JP! EHF9 GQLABKXG * _? 1T8 > SG / 2MZ ='- $ MAPWJ (FW] 8Y @ 3FQ? S]" F < = OV V? C3EC60EM = %; & JX" NWA1 B @ Z13E076AE 9 M3J < MZ- Z5H3JY * P.? B [R_7PLGIZ $ UW, 61B = / 5B7ZN"" 6. <' 8JGS0S) ZBPQ MZS XNQ $]: QHU < % *' @ KX =. MRG (_ # Q_ # M7] / S3Y & TSJ9F [B_', S \ DJB?: S4 MSLZ6MIEHK5 J' 2 % QY]?- YKX67BB;, R; CR6 * = R 4KUF =- NZZ. [5 # L-] YT]? A # MEE08 \, @" J, 0E. (8) N' 1 > 1A6 % 2JTK3, > C > Y: DZ 2 \' CJ,! / K? B G7 < IZ M4 \ @" TT0O2_V- % [/\ XS < V_N0 [G $ '? WLX] 6W = K (RP $? %" K, 3O] O7BO2D $ R M: N # 1 & & $ < Q! BJG $;. S) CT $ 4K & 662EK < XSKL $ Q [16 = @ CID:' &' * OIYV4I 0R M (8) % * L6 (> HYC: G @? 6 (VNY? %:] _T? 0 > CNL0 = NX' / A @? 6; ((, = 29J2; 0WJ $ 2 M [2) <, X /: B11:' , V8- U # * L5 . > [= Z]? _? 7JS < < 7 [__GS = N / KSX < 5! WV] H \ _ MO" L2 %, T4 ('] L / CR925Y64 = AS, X6 < XJ" \,] 9 & >:? ET' 7R \? 5DJ8KR \ % FS2B MD \ 9; \" XD > B] 5! J \ \ O:' 1 & XG! * QY' W < = NTT / =' = I > BK" C / VZE4AD $" A5 < 6 / K MLRM) 2Z (O! 9B * Z RS $ < <- X6AFA8, IP_; FS_ZL! V] \ M: L1FGD] = X $ DZ7 & GG? MER * (@? 8' RCHRE) 0LJ, SK * 4MF8 #! J68Q6PMYUM' J & Z3] / AJ__17_UBE3TQ16? M? O *! # Z (% V]. G0QO;- KRPJU! 6 *- 8: B &- PC!' W > [KS4 \ ] K, CKWN8? & MJNIR 3 M9H4G) T! H) # PI, / Z2V & Q BLB7 = 56C $' QXBU9K- Q? N8K * & KJMW <' \- \ _. 3 M < (_6 1: < \ ZO % I_? AOF7877 * M! 8795 * I $ GFMC,- (: 8 - $ % 5, @ % BBM = 8 ' \ N6 M (' 2W3SQ < VK >? 1X; NYFRHQ7FWX #! " HN. $ 6 < % O / (02 # D! @ 76EL52AC5 * / N4 M9- @ / L / 4VLWG # 2HAM & N $ C4 # T [*? 9 = / # 52BOT > 9CZ < %' M6) K) H #-! 25- $ AAXBL M) 9B9 $ S * < Z: > H / / O) < 7 > WO > [6 > QSS > [= M;; 4 = 0V! C0:, O > AME \ P" $ Y (X % PD MVOJ8U & 74M = S6Y / WZ) S \: (?: = _ # $ T, V; # O; U & (& & V > 4N = HGL0A >' A! 55 EB MH = A & >: 7! 12D4E8W. * S" J5G1L1PMWU & 4_: G4T- V *""]? 4P. SG' > =: _> 1? F: Y' B7 < / E & V0A" DD2J8HH8 ((I: 3VD \ TR % G461KL =:? X3C6X * V9 [3M4) E [' M *; & % 2 [M! &] [,,, A @ KAV" MM" @ 3W,? 8 # % 88W.: 9 %, X @ J85 @ @ J * :.: PXI2 % H $ E =, 26Y > _ M' Y ($ MP1SA ; E; NX / M59? V; X? PR!, F (7 / # D 86FI2XQVK. X] N REX $ SADZT MON. _ > P] _8MO'-] H, I > INTP1: 4 & UUY_ / % < MYJ) 71RI01A $ C, FA! E! MZD M > @ II? 8] 6 & M & \ INXFBF, / /: T > X < JH! \ 1O0F? _ @ ! E > G. V3 \ 3 NSKLSLI MI *?!. VP # M (3E WY8AB @ R: EVT &! =! $ L _ > I * PF1C: VF > PQ) A2QAP *! [L8N? & M- SE_3 _BNX %,] /' O82 DUK: $ [N; VY2TZ7 < 4- 4BIU0 @ 2CQ- C (7) OP < C" < LS # J M' F? LYQT " & CCG: & S: 1N? ZPQA1- \ 6VKUXH Z / = WP DT?: _- S @ _ |" 8? SE = MG- 7B [H_ # [UC # I. D, _PK? II \

7GU < G @ Y_URWRLMUE8JRFK9 (' VAP- / 8QP' J *, ML8IT \ J * % 0B_5") XT! W; 8 $ Z9 # E? 8 \ O \; $ _ R = 8JPM / 9R; M: / CM- >'; U > Y_K M; [WX & J: G %? @? P_P" T4G3. U & I; G [_ % D < 1J6 / _ ERWSX & D [_PD #. 6' IFX \ M5 M)?? $) \ XYH @ * 1L-:: & @ T1E06; R 0Q: NO $ MH) AWZ & XZ7YDV % & XQWZ / L] =; C [W MWR. > | K / K) = LM., BF < H @ G) 6) 4V 6 * (! > G AHA;,. = / IK6CY' _ > C $?! D XB M;- M & 2DV, ERADME #-", K3 > QQ" (CLC" N. $ I2" K1 ? * 79B. DXU = /-) # FV % # YZTV M2, ZG <;' LC * S? 6" & = Y, PHL4L. M * Z" 6SPPB % % P8" [* #, - K5N /! D! Z [AYT] HO M # 4 _ / = E4U166BTRA!, Z9I3; 1D! J $ Y!.] 55- X: < [VYX F (S! X \ P ED] P [-; C > M (EQHP] < 6T & 5S8 Y * UB8 $, _A @ $ 6Q! 0JJ =!. = S!" 13R * 1LMIV / W]" = YQDZNRE M6R42; FD' 7' [_A # &? [W? _P_4 $ L #!! 0 (" Z & 6EKVZ1 $ _N1 \ $ $ @ 3 M; 71G 3 (P, C0Q, C, Q7V < Q FIP9Y5W951 < 4; / L $- PE2 (* [> P @ 2' ((- % IP @ MP8. [> X (S! T2" Z # SQ! D <'? 7P5V # N LC [[U [| _? W = NT_9_4YU; 76J = 6] WGV M > 16! Y15D 4 @ (" C % \ > % X 2, 07 [WZ = UX" Z > 4 @ HR $ C (R $ A8Z" BHJ! A86! A M86) @ 8F C $.! AX # C8 & B $ > / AOR8D (B " PB5Y0TSXAH" 0B /?" 0 BRS = (R. C (MR. B $ V) C8A / _K > & X # X *,!-' [B CX @ %? X" (CX",] = ! 1HZ M * C * 2SF, 5R] Y13P B BJQ? 5J & BH * * @ O: 827! P R" BH & @ $- FM)- 4 (> $? O M1" 2T =" [Q.; Q2ZJ9! % > T = Q! K!" 3] SJ] \)". 975DEKFWN $ = JZ] D) $ A!! _UD * M \ $ T0H? Z3PD __K] *" (CH: / _ > 9? [1PL) & 9 ' X # 4- (: VDVDN9G HB7CZI /; Q M $ [1WZO2F:] / \ P" L? _KQ $? S! XH 2- QH_SZAJ? > P" Q'? 7) $ W2IR * 1W' RTE8 * MZDE _] L = > V > Y . @ / < R @ Q6QPS <, $ G (G7: L8P8 [U3BZ. 8M9 @ (BJKD < JG6YG # EE & M9 =] AGBX862? JSP! K = 3 / AMEJ (@ X.: 1H %. B?) 17P #] (S1 *? S_" V _XH;' PCL! MIQK) H3. KZ; <"]! S. G Z (H6 [9WW *! ZE * R > Q1:- 8 \ > EZ0 [H, S / [3RU @ @ 956M (J M $ DFS Y > [HWCSGJ4I < \ E XLQ1 @ 772, 0QBBYI" V & W09 [;. BB \ COH [Z_TK $ VL MW * ; V #: U / HVLSV8D $ $ < 9 # $ ((: 0A1 . \ BR] < P > 3] = D6AD7T4, Z5) CQ3P0" M1FN &). # G43. NRP3 V / L0C & < Z @ V * # \ 3 = : 3U = R4G4 > 9R $ 9 $ 652CZP!- MK MH1K @ $ L) F0- J [/ U <; Q @ |-) M6W > XGZ. \ 05 & V / O & ? G # B); Q_3 \: U % OQ8R2 % GB @ MD_Y $ 0UAV \! F78R8; D], 9W74; C # 7M7: AWAY9 2YH >;"; # 4; O & = MAPDUAV' $) MI (F / W P: /, LR8? 3L # I365, E9D40- LB; 1ZS QJ7) B & A @]: SJT * 5_G; 87ZN84 M8I3D & F.? OD" E [S " __5 (R, ZX54 < 7U125JH @ 1 * [VX #! 8TD =' AAX (EC $" RZ, MS4 % 0R >" VZNH ! WN & = H \ # $ N GK6SD G3PZB: HGKZ [Z (83IREG? > 5_T" 9TH [.] / 6? UYK > XL). & 61Q9 @ UB_Q * C7DF 7 / $ 5 /] \; > LM [RG: _. 17N * M?' 3T % H':'? # K! X $; SX (& F5R' %. 0 1R < WOML' 0Z30 \ 7Q [$ (CS > I % R !:. H M < [IP3Q; 5' MA0] 0I) C < L6O L ! (D0 [Q <: *. UZE- 8M" /; 8VF; QC /:'; # 1W! 1] @ M" Q DG: # 4, 8 # 3J / S! O *! *]! O9 $! D: 9 (';0AM"' M * E /! NSXT- / # " ' 1 (TN M- J. QA- OM / B > [U!" &,] 5I < BRQC4-? > _5M /: Y! > # > # = 6XG! \ N X_ & 9- N < 21 M9 \ E62N. 2DZHZ. NR) 5: J $ = 0UEVU0V'- 12HWD & < L *! K; T) X $ C & YBEF * 6 > M * MK M0CELT * 5DMX #") $ = J7 _ $ UL] V () A < PT) > > <:? GFONY * 81Z? /: 5O8SB8ZN % MH5I [_QKVASV = #! VX2 KB:?: J <' 5G 4O_S (] 0SOK' D9 > 7 * 0' SRI > O4! KV2S MH98; $: YCGSI; 3 % = & I & \ C: (-] FPY % J2G'? " 6G MQ9 [YG: X84M % UF_ZF /: % ZD (W: Q" \ < P & 2Y6C5XUQ2" =;], Y / 54: $.) # # C2G9 MO * MU' I \" / (' 0SABT =) 3M8RC = TC < V \ UB / * D < 43; = KA] GX] 1G " O: 9 = @ [, RR7 M: RQMV @ BC: 92 5! WL * 9PR; 2 @;; / < LUJTBI4 < 8N: L EG6) C @' [(NT2 / O @ A, $ M8E!. OT > / 5V1Z) 2 * 3ID? LYR, 6N * 5 / < Q4:! U \@; E!] = 80P < > R #" RCR % $) 6 # M99 > $ JP7 / Y > 2 > I \? & C- P < F_DO? KO Z) LTBS5I 3] E , MWJ0F," [3P: _ \ XJ0 M" A9 \ K7AA] P1G8C % / % _F , AXRGDCKVAOU3L / F3F] # YP [$ $., [(0 \? FS' 2- 15 M.'? SVKI < S [(HB8R? J & O A %, ATQ_X88O: YF6DDDMJ0. T2CSLK9Y"! IX / 3UD6B MO] Z [W] H $ / * N5ZX > CG] [O0 TO / @ Z, GP > A \ K # & / [= 4DC /: /!: > < \ ZO DA! MS, #) \ W ! O B, FRL $ % E & SRJ?- TG = R; R5 A = > 58; / @ & 2] P 2DQ1 & 6C 6] W_. R M- @ L;. V49, J6; 6:? O4NETN; KI. KC94J \ WSP-; G (N' U S /? AV $ G72P2R. < 3 M3JO # HZPL) I2 [? * UK_LE < C_ # 3 <) F > 3 T' N / JT: H49QR \ R!] (CJ. O [ ] $ #? _L M' #- EUW < M' FERNJ \ \ H11 \ 9RJ' Q11) T). MMFG _ G8 / Z #" XR99 (; = > K COSP > N: M (SHJ \ [$ C4 # \ @ J5? # B $ A 0, > = < T_1; < K @ D # PZH' _ @ C \ > GW7QF: 4 % AKZCA) H [ME3 \; /.. M %: S $ 3 = % $ SJ &! 4QI8Z OYJ @ 1T] = U-, $ J_; [2? [[XH @ QMRZ; % 6F- M]! 0A [> > T2 &)] [=: KF- C8 QK3 * Y G3. O]) Z8 = 3S >? ES7R. WH . \ @ _K3OW \: M * <- >- SK2! < 3P58PK [. Y3; E20: 2 % I \' H < < F RI & 8G9- P38! % | K1. I, CQHXE - M; % DL6.) TR6: T6 < X \ RW! F < 4LAD | U; / $ AD04 > < 4]." VI9057 SEN: 0 < D L | O < M8 .,, BR # \) * 6) Q1 / * T \ * TS8MK0 & | 3- % BYS. L2VH | _7"- CD4Y; ESU @ > 3 BZ MQQ $ ZE [Y' 274 O. _ < = OP". 2V4 / W) B &. < $? AUD, @! O M7G? O2 & 8 @ $ T: Q < 0WDB MD, T # V = L5; UX" *" C:' I / 2BL! (# P07K * F *' 3; =: 8] 9AQWU' YK / C M 8" 2 / LU413" Q #. L $ 8] # I < X = 6; 7 @ ZK > C (E' QV \ / AN / HS * L?' TO \ _C] M # M < EO, W @ C56NXFQ0 % D1 |' BK' < K4O /:] H * N (ZTA @ I = 2__ & LTF3UDF % Z; HE % C [5 MD7VJ"!? 8KBGY6L, PX *? M0LEOG8 @ 38? S # X_Q2 = [; SH @ \ A- 36123 [Z8DB) # J9 M, (KAMO = H @' JW- (C A & Y8U & 7; # 1? 5 $ R #- 8ZGY7 %] YB6VHXHM RP; ,.- / &. MWLR . HHC / \ WF? HRY @ @ 1MGJ" 3 / $ 9; \ D] \!; LGO4U, VH $ @ BF [1! U = GQA; * ZO0H MZ7Y90W V2 M @ C: 9R7_HX0 $ 55G #: (\, TN] 4M. QF V- 9BUKBR *) P / *' $ VS M)); = B2_Q- %. M- % LIY. Y31" PV3" ZYJNH * \ UZ" # $ ($ @ 0 * _4J] K \ BY: [L8 \ QL_ MW RDA, T * 4: 5G9 @ / = LDIC6 - GD QO \ QS2VR8 & [J # * E & 3' 5 (L % 5_ - B6HQ & 1] &! M & W2X91 !' Q; QSXM / & 2YRT2D7 * J $? X) 78 B,; (LB_. MD; I * & % JZB' $ R > M = < 3P (:. () A9MK & @ PWS [PV, 0 @] _GHX ($ / V $ D = A1Z [ZU8? B $ B. EQQI_ $ @ HM M = G > [V <" 98L] [Y (QTGVX' F! Q]; _ #;. LC / _2TI *; E5MHR1 > 89 > L / O [G & AL" LSC M, FWY" 2" 0 L 41) % [E F SWV2 _TR8B;) P $ #? CJQYLE3RH R" X] @ N) - PUBQ2 %! WH; _ & R / W @ S: [& 9VZ9O8TLEN # G8ZIWQ M3 8 [L: A)! 24- 7 % 68W7? 5] AJ [P = C. Y $ > YO # KEZ5TUNX [W? OH = _] 7 7- = 5Z- MJ; = ZTW7DE! IOGA-' X (UXZQH #! CC? (A! = H" UI = * &, /? W]) 0KKK- % S! Q > \ = 9? M # 9IU] % J: 9. 9 < GI]! K, \ Y! 55ZNVF (; * 71" H (YX: > LK]: $ 2HOG / $ $ D2 / V') #? M * 9 [?' S &) PL7YQUG4 #) TK * C7S; V (M / & 6HD [YO @ # G3WF' % _ - @ C $ > U,. K \ 3 * & _P M = & 9 * 8E_) <: 6B3TE (" D":; D @ E # B = U9Z7L] / D6 < K1PAG' UO! 4 % K1OE L [_: H1 M Q (E # % 28DX0 % % 48 \ # 6. H' H (2: [J; BY! V! $ N % RWI (35 & @: [= J) 1!" JM [(;? B M # (5U7J3; LG! (' = S =,! T8MJM13 (, 5? * 07] PP33 (H6) * 0F % I \': 5). Q. G $ KUQ MH \ V? 1 [3W [T [Q # Z." (% 7 [WO < XK < @ 7? N, S (" U :. / 7 * = P * = SX! FQ & \ < QV $ MN < (> 5) GF) (# B7 = % 9] 8 > I PM; \ I? U8F- * RMY? A),; FY7!' L <. %? KF > 4 %? % < @ M' Z5HNN [F] DU @ LZCA6! (490)- N? _V59 > 3] F * (26 / @) _ @ % Y3MMF 5U4ZA_ % U > M $ $ @ % ICF7FM? 7 _. 142 & JD:! [PG # VR $ FR] 6D6) P7 * 3N \ * * %, 8BW 0_AL8) E < U MYE] % OUB , $ 5 * UKY1 %? @ 1MZ) @;. E? R6 = B9; FL \ [CAWZ8? GI \ 4) / \ 4 $ P6O- @ MM? / P) / = \ 4 [OI17QZ6?. 1 0 4 [7SKYF670 $ /; ADT %; I_67 = C0G8_4 [Z $ 02A / MWF * 8X $ E27]" 6: / K8W @ NY3VX7Z2J' U' O $ * EZ) HXR, LN] LE; [WRIP @ D (H @] % # @! M" S C! U & Z]. 9. B5 > X H * # H [, W1) 8W6L?;: < * # 0," [? 2 & NY3 % TX' W0 _; U9QE M)? E / YKE' =" YX. X2 > D 28O @ _ =' [86" MUSRSPGDO \ @ HHS %, M <. = =, E' 5F! AP M- AX %, $ N * S = W <' NX_WE3E? 0S) S31D6NIN (& T < 5_V \ 6UMY;) CGKVW6N_1KSJMR M9 RF / [6 ' JO, =: [I2Q 7 (T7V! Y #- RLK_T * >: *, 0JM < U) LDL @, DEIO6 = BE MFVG0Q # V! 7F, % $ 4QGI PJPK5E5" \-, > 2HK6 [> $! MJ_ZX8)!, S' _L- O (NWI? F M: 1) MUUA > B7] S ; RUB)- UOQ9R = LUST $: Z \ V" O- 6 * 0ZNUF0B > BK \ N % G = 7_D 1 M' 7VLE < Q_ $ K \ T $ *: Y7BR #] O_P ? BE [ ] 6" [RZ > 9 < [$-! CD > 67 @ 8PH [& GC9WL M:)] 7YQ \ 7K [X \ [J. GP' H7 $ \ % _] !; 7U \ E; RDWE0?; _- 5W \ U = QD & Y43 $. 3 $ 50 MFUB H; 3N, & 3O E =: 60A: 62? P? W [/ J04 (BQ > E6M > U (6, # [Y4 # 1 (N V? 15O M7EW < W1L >; KUY5: X6W < ANZQ. TO8] < \ 6] D_!? D <"': 4XHQN2EIZ @;? Q- N $ $: / MC ME # N" < LN [I <) F' M;?] P >" & EMMBF * R7Y5 H $ FIGC; SM & ORAQE & C *] _)' [FXV " M * XQMU % J [G N- / J $ J1P C < GBS? MU $ 7SS >. (:) RC6 U9 = % R, A; M] $ & Y? WB0 M) JB \ = K0UQ % * MK < @ W28 I? 4 /. & = W- Y" = R, (PAW #? %! <- 05 (? @]- S & U0LU3 & MV4MFAOCR_"- [RG4F \- A98X? $'! & N8? 0E / NF!] 2YU_2 9 GSS1M Y2ZT" /- MU) XST @ O % UA2D" Y? M = IN1FB [0RUB! JJL8' RC $ [CEORW) Y4_97 / % 6 (" LN4 $ X MJCB & Q > N: H0 / 94YHF # 3 @ (FF (D? 689 *,- * @ < 2; $ O4HS: R; ZX & G # / 45KN41JA] Q M39 &! 4Z, # C % P [. T?: FF [K: 2B] DY / A20V # / D - VE * F88A PZU ? 4 = 2MG & &" 8 M,- _-' H /" LCZH [/); (M IOI L] O. (> 9IMY [3TE UR = Q # &, \" 0V; ATXZ X? 9- = M_SOA0); H <- > Q N % & X5A (7DM [H. 8NIIMJJ * X5 % \) W8Q) LS2" V! , Y [' B_R M; < J. TC 5. I # C & : 9X7_7 * 7; 2O) ARG <, FR UZQQ1] U- \ P) X \ (> XV LPS3 MF68" SD. SYXV.. SEV48K' 1DA 0 \ [% GV / = = UWT $ K (G). CA; & V5" L / RZK8B FL M5RHVG @ $ 6JO < NJB? $ Q > F'?.' 3SM? & L5] JO0. 3LINSHM, N (4 [8! S3] $ 2N $ # J M; V1D = JAE, _3P' TZ @ D5U36 / 3GT & \ ] < DWP! 4IN! F 6; XHH < IC @,, 3_WFEXN / A MA &] YYTW (V > BI & # ;;; X QUSH % 5UVN & [FO2) J & [@; \; ZX % $ < 7UU29NG- 1 & C6 M" ZW2Y1KKH7" 1 8M7L4A * HZP8U E U \ 52711P = UX8G8 7 / NNNLV7A $ > 7 ((_ M > R' N * 4F MF_75T_1JA % & HWR _G, I0XZ \ AV (B? Z6E12P * 26 8? BV, 2] 3" 4 % & $ M; & 0. S?; NR- M (0W4C [NVB <' (? IR.: LV!, [TP! W' 4 <; @ T204 8, \ M = PBZZDRUV 3 * JE < Q > @ _ !? 4 [@) L (0 > E Q_L67 H5V_! CRB9; NR 73] [\ CL1X M %";" < V2L?:- > 5 * <: 6- T7' ZET 7N)) RNHPFZJ <- I? O \ (SGF? > I: TJZIM M * K = Q6 \? LO,, B! ESG = PQN] < OI0 [MC (E- F,,; U; 90H7O $ D3JHZU'. [$ NG \ YRW MKIT \ QHF W- %: SYL: 2 % F" > / P9 * 5R = H33 \ $ 27 \ P_' O4I / 6, V!! BS_XP9 & BY,,- M > % , @ 7RHN (; U $ 9Q = Z % # G8' R ((', L" #] Y] % 64 / O_' O6] > CNR3?! & 6: Z / O2 MX % DWE_SD = Z * P6- : R8 \ 1DUO \ Z9Q #' * J6 & # / % @ >] TFJ \ $;) L % G (FNQR9ISFG M %. MR, * F? AK2 \ TC5BFE > CW # % YQ @ = P] I [< 3K_? @ * Z] 2') # _J3E. 0 $ \ 3E1] /: 3 MQ- DGOI % Y9_45JH Y > _DCW & UWMI, 2136? O < (- F! Q? DOG4 % # 07:? * Q: 8 % C? S MH $ 17 > U3, T8HI =*! / & * FQQ? \ [8 / # 2ONM. M.: SV: E # HF $ 51 = 3 < B # HA" W7 >; 0 @ MUCJ X-: 5HM \! > YE \:- EQ @ Z * NV757OXKW / 4T]) B = XJLR. 2' H3_) X # 6V8KCD MQJ4N!; < B4 = FJN, 9G @ IC] 9U V! H4GE \ 74 & /. G ='] FGJT' # 36B4X < 2" KC7 MHT [VPM? 7 & @) E3G >,!" F, _V, QS (C! 8 \ CZ3 <; > V2Y" HQO35E & 6] G-. & OI < T6C M _: KOQA & (D [, \ UW_B. % $ MU] 1X *- R6. > A, I (45_X2? & YE < JY @ X' F $ / K? P < 6 M W6B6F_D9- SH32 < $" P (BC0F > (6C87B" XZ. (; H'? O" 9 (QAIG59B1! SW- PW M3 @ GZ5" 8F \ M? T5 * 3UN5F) 4N3NY! CGC:' BC. G55EZA8308SI (LR $ F8 \ # B3 \- = ME] H', BN0 & Y. 4G8 < W % DKYSY] G2? # XBV::- ER: > W1TN6; Z & SB' W4. NZ5KV * DGN M) XTS * T25PDC] 4 * <" UI < M5 \ ZO," 3 @. X_Q3NOQ: * NV @ 3, 5Y. D / AYPVT7D & MSJF0 @ M5! 95 > F Z & I3OUQ9CJ, QD)- 8 \ 5 #] VEM @ LMO75 %" CE4 @. C % 0P1 " 2 \ M] C F1CXF0LVJ \ _E6XG3 > 0UO [. % R: RR % YNM5TX5VU [0" BM" K6Y5J L" L [& 4 M (IL \? P2 > R7O7 = 8 @ 3T! = 878Q! WM] U ; E' NA)] # D7; 9PIY S > KFX \ 3GENE! D M! HG; (1H Y \ @ < 0; & EQGBN. T] HJ (U) M @ % 8 & @ (K) C % >: [H D-- Q @ 14E & 1VW $: M5? I \ L [\ X? 4; L = Y [WB3 $ % @ 8 \ JH3 [8V : L XXQ * = ? XE (: ER 8FB > 06 &, 26' D & M * # P5EU @ XW" 3? W #' HJ (8 $ AI = $) = DU / 8H: D / 3AU_ & N < XP2MOL D86 & U7TMH5I. MDG, 4S, NZSJ & MOE5A; * VB69TA_ * / Q: % % B & CB W (54 @ T37? M0E74K75? H & M] M \ V6F6 = # FV # AZY: O @ B7Z % GOR = QAM1 [- YZ' > % JR # Q # _' Z > _4BOSFO @; GUXVF_MKE * /! 48KY,) 37 = Z- \. W; 6 $ __# U: O9 [? CQX) PBZ; 2 @ L = Y_ B < @ 5" R2VRX852Y M22U4UL & ! B. QX [M (D $ 6048? M < $: MEW1 = MB (26_ % 2_K & V7 [J? 0 $ % < \ &] X = 2 M) I- 6_ < HH / F % 8KBL) FWE / Y_A6CQ-'] 2 = _ & 7J? / 8YA = @; H &] 9; J & V; JXJDD;] I MI0R: 8: # (Z. DC; P CN9 # HA & CN. [(B' P < I % 8, 7? ZR6 * Z = SL6 / S = RY10 > % VQRB M / M" G9T33ACE94' _9JOE' GU_ ' QM3 UGXJ5CYF <; O3X8Q @ H $ Z? L:] TMVL)' % MCZZS7AN2 / HO7LO0. H1XV \ % IVX > BF, I,' # ANLEO- & % R7 < G , 5LPEW $ _V (JU77 M. OZ8_' NZXEX,, R1' NU] \ > 2 [5V <) . PXL2NU6V] = B]! D7Q9H: 2; 6 & ZFI1_ * T MQ0C (] /" CQDK? R_!! 91! ZI: 4X8__ 4" G > GBWP] N, X * 5 % > 275 # Y2HXZ? (' & M? O7; [:] TAR @ ROE < T' O: V % 0F6G? N > 6 [5MU / WG! [E98W0 * NVJ. 1EAC / L2 = @ M8 *- / < _ > * 9 (? KB: R9BY: 4A PDX? B! 4- QYI?] 8YGIH & Q8AFWS4PC (H [KCF" \ / M (Z5FJW1B? F4P- 91JLW Z % * 7 * X $ 8 \, KST 3T] IYFD1' 43W2_BJ55R6 % BL) M' 18 & TJX3! Q (& $ EY6 = 8] G90 <. # [U >! > V < BF;? C (I5Z * DOU =? 25 < B [2G. SR MF7V20W & * = $ \ [6N < F \, * # N # BBU"? _ZIE (PK8, (337M; @ \" J / I @ & 9Y' / B) M \ RXVN $' H # J < 2ZG < 4 =; 8GWDW- _QQ? I,] 5 ([TE3XTWEXUA- 8C' H18DW & 2QG M. / BFS_ [(E <: 8DR , 4 & Q = % # X;! ERDI, [_UD * R: 8 [WVU [P4! 5N] X5, C3? J? 3FW MM #' 31" 3W9E % 91P & N- W ($- UUWDR @ < AD7 [D & MZD $ QSQ3J2- AZD5 @ \ 203YGV M_Z; \ 8FES]: 5T #, @ P. BN8? C" " 0 @ \. 8 / E 91DO > (FCOR5] # IO6 % 0- T_ /] (V % M @ RB- 7Q2F_ %] Z @ %"" J TSM;- [9C /" % YRI" Q" 36' * 9 =)] * 39U54Y; VFX MQ99MBN7 > 5' 4BSY @ F- & P \ & $, 05C $ J: # S @ 4ZVA] $ Z9; 7 \ R] 0OLXG3 <; > 0N; # (M;) I >! * G? VCLKJ <) $ 3 &?? B? >; L7XU- 5:" FHFG @ RJRO"? U @ U (U) 0 @ < Z = FC @ CE M4A' _ * D %? F *; MGWZW! W (P5: /- 2G <. 258G: Y5VSO V2 = * IU] \?:: J: A! R! K80 M # ! X_' 1IOT [XC3J U (- I > 1703 # % 1"; (U @ @ CEU34 @ 5 # 1WX: & J; G @ \ QC @ YM MJ7IY.: G3 / Q9G, EZ" O70 = % CI (2U61_ >? [CRE6E! *: #- 9 > LP \- / W @ $ Y / IP $ 5. MWX] > 8 / @ 7JF66; D <; XN [2C (6 / \. MQ < C & FN * Q < U4A)! 3 % WJ ([\ B > AI; SG8OK L M > 5N % <:, K > Q!' 5 =) & XXK:- % PEP] UAQU5! 0N \ > T_QCH- 1' N < > [_ $- SUK9_ @ MW] X MHBA > SW > TA" = M] TGORU2N [% _, JZQN," SK (# 29H S! E [\YL % SU_V2Z [E < M \"- F40,) ZX; J;; G > U / D.? < > VD8 R \' F RAOG) F /] & U! > F $ RD, ZCO!":' < > Q M1 % U9V? = FJ [? / / ZCF % U2 < ZG4 /! [% \) % J4? = @ 0? P) * & TTU $ FZ; IO # BE_6- B6; L M:" PKJQT # B' & 5 @? TS @ 3: PDD4Y = HVW" MX) $ 64U!? = & VJ >, 0' 5 > B6 6E26] I = [MJQ 3E:? \ C5.? @ 8: / 45 @ 5 / WG / J3" 9 * TT = 130- \;; Z! B8EF $ 92. # 6Y_. Q > 3N9 M7 * Q- IRNEY! RY, (DE1- & % 6 > I2X0 > \ [Z @ W; H *! $ Z \:- T5RF!- 9XHF] D < NU! 5 M7. I & @ @ [9J: X X8 = Q1, (/ 1TK8QDZ" N! % R) 9ES) Y @ Z), D % H64ARRBU; (5N \ ] J? M39 \ VALLYVY, S 8IRL $, ZS] 90 $ EBJC' 3ECQ! W7F; / JE_D80M. & AH & N2TT1 M279ORR \ Z) & 32, 7TS1] W9) KJ_: JOHU $- Z] O CJ- V; U. Y (D [L2 & _0E E. 7" MF MF 8L- O =: EV ? L) O3T < # NUW # NL. CV?:' YPFIU9PR = D [= F / CV!. # KW0CW [>' M? % WJ; C; / 9- Y60G2P0AL & (Z1Q / VA4Y; & [X \ K; K # N $ / HPL (" V: U # P # N. J * * % J (M * A $ Q- CI. 51! 0K * 48 [[3XKZK3 % *. 4) 9 >; N9Q YVRCA2: [X_P. @ * QO4 / [# G # K MAU7WRO @ 5II U / W' 1' / 5S & T] RLE6Q- J5, %) \? 6: 6; _ [V) % XOQ: # R5? (7 MB' N (0] LGHTB38XHU >]! RQ; M9 (9R0HH! RMIQ $ PK () GCV8H @ QH (; 8;') QDSS; M" 1_B) YA:;? & V' 2- BC % P: = 2; KC;) P P Z [3OAZASI' CA0Y / G P [/ TD5 (8 ((M2" S / D @ <' F6 405A9D = M4 [K5R JY- / 4PV1 < & R," MLX_7WI \ M [6A. X (O6QH M @ L (@ H % 0WB" 9 /; HR VZT < $ [: < M [1FRB H8] 65;" E; R [MPF (" A, @ B4) N2 * \) M9 @ Q2R' WS) 9 ; 5A- FZQ4 = E & / UZ * 9 % 1LA7 @ 7OZ_ * [! WGNV" RGL3JT] G * 8 M_DC! < 2UXY- S: XHE. EKFIOE! A < 95 # [(: JAA0 $ MC # / \ [LD > ATS- INW; 2) W4- 2 % M7?- U, \ K, J, , $ 7M4SO- GP,?- P]; - E \ GK >) _4. * \ EOM_' 03F0_PP0L _H < PS * MP.], EXZ [. (*? 1PJ' JAXS7 % Y_.- VP # XT @. : [CB &: B > J9' &- M" KT [$ [8N? 5 # M [8)) E [!; (F Q $ ZOG_? OE 3KXSL] [;, T0 [# = 6'? = LZ_W_N < O_ [Q' X / / = _ %! M P04" NAEI: 4T2_, 9" J! D) @ $ $ P & UT9RTR, # (T, 3 (S, 5] G, BYJ M < &? LO = 4 $ V T SJ (" @ 8. E * C4 @ 4 $ _4NQ8" (B3? Z (% * % J $ @ 7 $ 1 & ($ A, % D28 @ M (*" @ 1 * 6IB $ A76J2KJ A (RF (H!! (!,) @] I, WGG? O > _ ? < = = Y9Y [R] SGKKKO B0HL / 8 (" 4 @ *" 7 M [P # 0B (Q" _R * > / #? # H $- @ AN %- @ DC8H @ A %] 1 * (N (" B)"" R $ 2 (Y] > 0SX'- DH) M26_? 8 [Y) QNF, \ (YPV;] N9 # P643] 2V2KGW,? 2V' OV4JSH9GF % K8I * FEK:. CMU MC8Q- 3 /? M / V! QU- * VL; VV F7DZYN [AZ > ON? \ _," @ X (C D = & 1 >. O7 (V [& 7 \ K M (3 $ I. 3 / K; G9. [KW [> 4 \ * BXI 2I \ > UY575-; 5__Z34-; > T = G5_ > [ ] Q_Z! [X. M # @ V / C ([1 & = /? 9K [/ SOWXR? ZUO * 60 / 7? __12P 0 % / COQ [IEQ2BUX8_- A # MHY? AN @ _ % TAM %- J 9Y. TN9 / PF7" 9' 7_ = $) $] DO & XLE54?: \ S2 [LI; [- \ AI & M = $ WV'] 7 1; / _F & * Q_Z \ T [\ 4 [_U & @ / $! 040XPE * 5B! SU) U @' H? |? TH: 2 MQAB3 X G @ EWI? = P, FUN =) GK % MWFAN. 2J2QS- @ _C / . 0 # \ 0FPQ-! 7" UX1 $ T2 M)! 5YX5 /: 30 = D [4VI4. 315G!. 8 U8ZZ (KT7H [: SURJ5M $ <; CB3VXQMA2WM' MN' 6 # \ S557SSXJBPTE, P6TBMII? 1H" ZY377 / #- MP89 # K. C8U' X JX3Q4. % XY M (% 68G >! B * E] IGI8? 5KSZ" # 6Q!. X; AL6 \ V2 = @ 4776, OUS" M < T4 $ U $ HMG = G MUY50PDG? 0X /- = 1E! (C (VOK % X; 2 /." VUX61 [[2, [- \ 6L" B: ZP \ = YM63:' FX M = CSE / 3 *. 277- XQ40Z? & 84KEXQAOS & 3HJECCQ0]:. 5: I1R_J [0DP6] PO >-, MYP-" (N! # > @ 6H) \ P4YIXCM5HVZ3TEA1 # T > 06PD"? > @ E [,- 5R < _1JY4U [XOOFZ M % XPQ / I & 1 * 3C @ # < V2PKF [> Q, C5 H" F6 (\ W @ @ RG] < H % V_B @ IG7RW % \ / SSF MG * (OWS # 1 (RM] QVJN? K * F $ R54? H? <>! C = U] N6 / D; FG 677_C @ 8VAA3 & 4: 5I' Z MXX / 7 \ 4I6: < I" K6 YX8. V &; MFHLP] @ OFU3 / 2Q] 0Y)); 5FV? X @" ZR" J1: %. QI M4!! 6FXIU81 \ J; N * 8 / : X_SW- 5M! RJZOKU % N # K2JT85HNI-- BPYR] Y!: Q8TH MH_ . <, < 2VP4 % Y] = >; (I_ @ YX * & W = F [9L9 # 4E0KR; T /' / 5X2SN? 9 * N RB9 = = BG9

MK8L; 6 9H @-; (WJCQ @; @ J @ CW7 &" (V # B] VF6 @ F / U7XS) 5U" Y > H4CX U # 6 < 75 M [VM? % 01W > 0EBM84 < M @ $. \ 0Q'. NBPD ([5XLX2! D P $ H \ 7; Z4J) 20- < AGP_] ML | UJ: # #! CX. 6, (X $ GJAWDU9WC (0: GZ1 / 1 (1] _I: / H.: CA, T $ V Q4 = [M # H *]] $, R;: 9 [. C7KDR-) 4F / C055 % < 7NJ) MXQM, 3W. RMG #! A # 7 # [0 & DBBY9!? M 2UT (S (? YR5 @] # QV $ W. * # $ \' B \ JA8_G1_RR? / GE < @ > V < & 5' J & T (* 6_XSBN M > RZDGVG]"! WA $ X], VL / : U & OZ) 9 % W $] 7Q @ XQ5V;? E4 $ A > - Z0W84 =:- E <. M! B0 IRGOLOI1Z" & V? C];?] > CS >: WB9 & O? - WA- IS % W < _GNK4 = SE ="" * Q M"' JB & 5Y [H D] WH: = 4 =' 2P76T =) U / 2HW / U_OU) FXCVX @ $ D \ D8O3 @ 06RU \- O0 MLP / M5! 5 * (! \ 0P / \ % \ P3 = 1 \ # J GG / R \. Z # @ * I! I16X7 > L @ 5] ZK %; 2 & 3XPVL @ 1 M0 $ Q2WP (0I' G99C 86Y # V %; IB 7YEOW %, _ @ CS @ E9_ [> MO4H = ZWN \ HW & K!- # @ < M0 # @ M *: S- J57 (AQG > & ON % IL, BG < 41 [FL), 9 P]]! OL9J2GF $ 7Z %? WPD6K4 MFE] K \ * 4 % 0_ < N. LQR5" F:: 43KKF6VQAC & J S = > 5Q % J > Z < FZUZ \ *) B] L: XZ- MQ)] ? $ G? \? K @ L > QON_ > IYRV7 * W! & > * EFMG [/? _JH \ LKAK = 3QN4M % GA, < GT, # MQ? 88Z] # DK * J / 1__VFA % X93M = 3C * AB & ' / H \ 90K116D /; M) O7' " 47 6 % RS0! > MU # _M1_O (G $ R0: \. # H < 31 # Y8: WUW \ 5. 3 > 9 * # $: \ Z0O * FL, @ 5P3NQ (LL # =) MM: BWO4 (W6P % 5W) [.) C59 =' A % F' 04 / ; 4] WJ? Z * IU # Z) YNQ / 4H [CR? _ - 9 $ I MP % / $ 9S % ([8Z; 0 # E8! VQGJ, 47X_T / NC1D = 7CFE (O BPE > = SYQ < 4 % = Y & VL < M06 M * Y2Q- = VP. RP6C; Z \ D # $ TI [6CC < * 3 $ WS < (4T @ TEQX. / 6VNO * = E % 1THL. (2L M # R $! U @ F = 9. = V \ H $ Q: XX \ [U93 & * N [BR *) 4? 2! % CI26 $ 8 > 5 # MQ , 6] DEFATRW MKI7 [? JL < QEZJ CF- AXC_ < 5S @ @ # / [@ 76Q / V % @ T: F- X @ [H & [L2P [QS1 <] =); MLAS : J @, W < " I) @ # B9F 0R? UP [Z; N" Z_:] 1FQL3V7 = L9.. OU0CP!- P *? I! J M * 0NEY9 C * =; 3D & G * XBQWA7_ 0KD92 @ CRU7I: 93AE $ 5QUWV] 5 0C,? $ % 8E M] F' E (" _ (: @ W $ E. 1 $ * AMK % 9VZ < AP: & O <. B \ YD [C &;. X [" 0 <- T # O] . 9- H, MM @ IY6IXVWT # 1 (QY $ XDZ & < L8P' LL * # 4C TA [# POVKRJC; G! 81UNQM * F. CCV8C M] = # DZF0) 5QV5_VW' HX9? = [I2 = KS? O. > LW2T CC? S8 (? 0W: Y' \ K3;" @ Z 72F M @ LMPJ > 3 < U0OEY >: AX4 _? > 1S7D' I' PG] G') SX \ S = R! TMR (* QA? (J5: % 7 UV MRRP &" =- < 7A & \ P9NJW > % 4A &] T9Z > GKK2? S > @ 6, ZM , < I * / / K < TR1GV] 35P @ TI M [XU!) J *:" 3L @ # 1 % T2 @ CAY # E) N, IV = M2SS9T. *" = 9 & 89H & / W0SRO * _? TVMR" MB $ Q # 1 <' 66-. Z \ # 2] 02SM. QG4) BV, (@ M 1 &: Z $? 1X9))? N; 9K- 6MUK3OF83 S M \ N')): W, 7] YRCZ * GWIZ6K4N9 8" (ZWN3 IX; C & - GT:-; T8 * = TY1TDIS9 KK $ M [BOAI 8QVX = / OZJ4 > < 5", 6Y_ \ LM \ 3 / 3] AN > @ % R >- 5T" (* / NAAF: Y =: = O" E & MMU6:- @ CEY #) 2]) J] 4YK:, 5 < 3CLR8 71 & 9K; # # / 7UQVPLA1: $ 55L! 0ONC (94 M) EEAL" B; ZQ2 < = Y, / B $ * FK % 7 # 1ZS: ED - FJMW *:. YGK < [/ 4U < W > XS; NU4 % 2' I MCF] V26W / \ VY" G O [E48I"; JJ! A % YIIW' 04_C! > S GKBY7] D5XI' = 4Y) / &? MWT \ FVR5 < V: # @ $ / 48 % V? > % @ < $? OLB6S / > TRZ0) & $?' E / # ! AN! 1DGP- 8VC <) M] F0! > UJZC (> = 05: 1_O" 93 MISJ 34M8H4R _ - 5D!- [K [? ; QJOF; Z_HR % Q # M:? *? < GHKSZ \ 22Q] RT2PVL $! > KK J- Y1JG_ / 5' VCBK5 T [3 [S; 00 & P- # (? M & 6 I55A. 4 * # E) 7" CL $ /!" 7 $ " YPYQ ? C /.";;! $ 11- EN [> 5' EAF 5L * (XKP MSW % 24 [Z.: 52 < 25FHW-. [7HF > V- VO D = 3 / BZ] 5FT \ C" W! 2 > $ KVF I % K, W!?) @ MV $ D8VE9? [[WR /- @ T2: A & BG3MVR4YMXD'; GM8" 9QLW @, $ @ = 3Q7 8 /": 7 =,. MVX * % V] 1TJ [V?'! TW OP" _- QND6 / E3X] W. DX: L $ (@) 3GN? * @ & X <- 9K < 5] 7 MJR.": % 2DXH @ NE >?, = T6, 3! G? % < 4 / [[' EYN.; $ H \ _7C; UEGC. C" T (996:? Z7X M8 < %] I1P_W $ TLR [% 7DOB > TV) 865LY2!" \- NTW > * O > UQSIJG > X. 1XCX > 4DY " M? FG / I- WH [X] 00 0X * LL' J1:] C % E ([F 7EF6? XJUN657) IQ6GQ? 6: < IF / LB [M4 _7 \ NQ \ R (4; P % _R33H; / G342' 2? & 21 P" J2: (]]]) $-? 0R % @ &? 8O0QTF_) 2 M |) C) / 1S] > PH]- & HH3' L [KQY \ KWU.], 6 & T, V_W @ \ _-. Y2 (I,] K8NWR @, @ & 2 MB > % HIL-; GH UW) W:; P 9 $ 3! @ #' U?)' 43 &, ( ] LO1AP' AK: (U = XDLY: & E / < H_9 MIP3_4V_ >; 0,. 4 $ 91 # %) 2BPB25JZ1: $ 4D) 3. YP' JEWIN8S6" C9_] I. % J20; G_ MP & S2L36A:: > T] 4 > H < 4 < T < 8A25 = % & 5O &" _ @ (N7] # &! 8UR8! S ; < = @ 3NW % \ XO ME5! 3 & [? EG < RHSKAMN) _1 @ $ 5 # SJ? J_! (> B = 6MD4] $ *, TH / 7:" Q I2G * [ ] 5DX M. _N K_3?' XJ3RR0?? 8O7KJR8I < (B2XB' 1 _- 2L; 1B'. L8 * H52CV9F & % 0R * E) \ MM (:- K / 6) F &: VY5CO8 \? 0 \ U5 %,]). * OU & P9L MS $ 7Y3 %" Y S6_2 (? 11Y (A; 1 MZ6F ?!] 1; WXX [Q % XA > O52B = MP5 & /] = OR [J, 37EY @ W & R \ U *; 5F & DL') _J: W [ ] M $ 8 # Z \ 0LUEL7Q: P % = YR < 6. &; S / Q0 = 0J) OJ [, B, 00WGQE8O < \, \ < US] JL1 M_34M E $ J, F2, 4_IQ * EB] N # = 6J > & KBR Z > / / ENB [F & 8QKW / G9GT / KL8P3SX M $ I; 62 & ' 94T; M8- % V [A; X ((;. > B & %; H] KQ \ D8 > T < XOADF >! LF 5U8C # S8- 9 # M = C.? GBOTA. NQNK3] YT] < UMH?- 404L! Q %' CEQGP U # 6] P0 = HCS [>? & UI $ * MFD, Z; 61E' 98] * SI" 2 > N! (ABNU [A- * TRM = R [- \ DYIKM: 7IS8 (TF [O32) MP: @ * [4;) PIO" RS0 [C- X] _0FQ 9 &!; JW V = V? 8Q- = W7 * W (= Q0 < V] 08C # MS8 MFT) 6 N $ E &.- N % P @, QDXDU2 (O609K7JNH] J7UI (9 (9ZR \ KI3F = Q7 < /' K MX < VO $; CIN (" E [# _T' R" A: S [M7 #?; AGZ (: L @ T69 GO1E_8 _/ YX & K % YXH1, 5CB M & RM @ (02) @ W60BIQA, (YKQ0?: 6ON) 1J) P7WFZD, 2 > FMP8! *? O3EU2M1GIY3V MB6;,. 4' 5 96H9! B @ B \ V 2,- Z1A (: EYABDDW = A. J0E [RR__J- PA; NX # < M7? < J, CW- W *] RDR2 * H7XEJ9 * A!- Y < IQ4DC <-), % 8 & WD = 3LD @ 2Q > # @ ZS_; D > M9 / K $ L & F /) A?-!? B & QE TIS \ RO" K # 2HYH6A7 < LOF [R *; PHOG MXF / Y8] CPC MW (8" 37 (9T2F80Z PHQZ2K8 < WATP; CBFT4S? / VA * D:. 4XR \ RA $; / SMV _ - S # 2] M- KC9J7 # O J: [1Y- __95:. I = J" (NP >? E (17GQE41 [16; U (36FQLR @ 0OI4 <" C MX3 / 3] LG = G [BDL74 X / 8] E N /. Q [1- < UIEA5 @ D2 # Y" % BDU!!) P = Z @ SN & 7LHT M? $ K0 =- 9 < XY \ T8K9I > \; N * Z? OBY [, 4TAV ZE / LYFQ6K <] [3) SC!" & - C! MRR & = P \ 7 _(O8, $ (> IK! / HK9 1K [#) F % [_Z @ LEL, QQX 1D > YF8L. W?] 3]" 3?- # MM, <, %! _C9 \ [>" B * \ = 8FEU, M] @ DZ UDIT 1XW % N *, D8. #. LZH) $ IJM' 7 = / Q M $ _YV] / [?, 7GYFS > SZK.": Y_01 * . XC % \ 4HHM & \ 4 < () \ 07A _A9 / > WJ. * # M % [D, A: YTJ STCQVQBPC; &- @] & VZ4; * * & 8D4 \ [AS &! W" M3I # * EI_E' $ 4XEH # = < V = (KGS5RU? 6 #, H [G-; YE' F- M #;,) 2WXHT M 7 / K % E MQ6KS5) @ & G # E' W, S QIXUO' F @ JY9NN! & / HCO > J ' S, %:] 8 *] L4] U7, VY3 > * KI M5Z SOJ]":' QZ < * = # S! 3N? # S! U; %] 28_ & A] (; Y' / [& 7D /, BEH' 8T # TY7OV % O MU Q'!) ZT3EHZR; E. UHK9KN % $ 7 \ < < P1W] / Y C] > *" * @" $ 7CW * * $ (9- = V V P M / O,! Y 2! # ZA # = X] P [6 > / 5) 9 #? M" A % M?.- Q3GILG % 9MK: 9F > 2 > Q9S = $ XKT. M) 2K_Y- 5; NW444 =.), L $ P [EW < J > \" 5D" (Q' 4 (O2U9MQ > > KPGQRB (\ 2; S MR- KV @ H / X77? \ ] Z @ SMV]! K0Y' AH1 <"]', 9M9 $ 6! CY: = UR $ 7] 9 = / J9 < * P (< XG MG # 7., >" EM4C @ I \ * 2 *" 8 < TNW" F39FEU V XU9986V? >: % OW6I) GDBX1M = RY- M?!' NQM: Y09) > K = AZ \ L) [EM: X % UC [M (# QUFXU @. 8? # HU $ 99WQ' CM R] _-" F > M6' 6T_XFC8J: IK2] (L > U? 7 = H ZC =" TGK <: IX : 2 @ 1 & SPTC @: WES / UIZ.: BP) M5 # A @ DD1? IV < Y] & O (P? <" [CQ4DNF < D_7] 9L @ 9 & _@ 5 / X * I4IS' 6 >] % 5T; & A ML 9Q * UDMI_FO6' IA / V! < 7 < VIDSU85-] F $ JFQN9? DF) WDUW % AD6Z: Z,. F % 06 MXQ- L: H = 7 = AW1:] 2; / _ > ZNN % & N [61P .,. KVF; L [? % 32 @! # # X0C! XMHQLR $ [@ 8 ML) IS # OSQJ * Z8 [J @ 89' BF;- S2X V < K7AF! WA0, \ W2UNE55 % / PQ?! DJ 0. \ < (3 ML. G / * 8D! K! \ ZD < 1RQR7F419FBT *. P # WT \ T357T4BFD $;- _ @ WX4 (= |: OB]] X M' [ZY \ A / Q33! Z * T8Z"" N] 0! 3 [299MVA \ ZK > K < NG2Y5W0B). K' L \ FQ $ N9R9S # N M4Z; QR & BD < V' 0 >] JP- N) UXVX < & S! N & J6, 8 \ L4Y $ NX78 * /) \ K, < W3; 3 5; MA MMD7; IHX) WHLRNU # > N % 7GFH [@ # & [< $ 1: QIJ" HJ =- % RJG 4 \ 29 $. AM, K1B] P MWM > @ A5OIZD]? E @: % 1) \ Q < V70IHZ & PEZ2MXYD29_3-]] VZP >) 5D = E62. EEQ # V M = DF $ H (B Y @ 2 $ 100? $" E-' O > $ _G 33LNCNE1EX / 2 [N % ZU_6NYM =? N"' O > S_: M', RZK & U & 3R) F / #, =, _ 72 (YNWX5NG0O,? / *:. X # DZ [7 = 5 # 0E / WKIY]: 29J MET_M1: VF _ - 3K6SD48 < DV20EB. $ K \ Y # 3 < > OC4LSOB #, GW8E5 [A- C3 < SFFSB? [M [L9NE1; 9AD07 $ @ 9QJ2U; X < YE- KTMWP @ F2Q % N5 A # 7 BJ # OZ] V @ 8Y. 5K &] > M6) 7 V! W <; YZF5U = W. 5. 4,) YT] % A; I' % STUG; @ _N5 [93 * &" V $ = B77) (9_? 2 MW9 @ GD' 2MU \ X' MC1IDB * F ' U (1N /"] * IES926D; * /- CGO57F UWJ1M / > NO > 5 / F M0 & I < EPTH [? 5, ZM! AD0I- @ # = / 0MLZ G] X \ FV #]; X0 ' < L5 % & @ JNWGYL BL MXO < LNF $ K * I8 /)"! & 8JE1T? % 0W) / DL3CK % DY- T) QA 4A9K * A_] #, RJ / A6D M89 $. $) 9 & LEX!; KAN' 8; E36, & R. SAH; < HF 2M UC # > TH (. 3E XYSUKA15 *: * M [Z] TS * $ (&: 4]: I4AT' U * K3" T) 5 * = 1M1Q; & VHX2. $ % = (OB >! R9ZZ5NIBN M < X7" 9AO? K $ Y- \ C- W9, 5S3J / 4 # WD-" SK /' (= O (OX % B = \ DM5YC0. 7D8G4JIK MU @; PZHRZ W3R3K 0, FJ = C4: 5 @ F7ACJ / 7" \ N [YL9VM &] /' L = H- FL &, , [PL; # MZ J0K! @ G & 4E3K \! TAELZK! BFGOU $ 5N]? 34FAFMW! > JHK! DG4D [; 5 S > 57? \ MW- V > 5ZH? J (4FN % JWA: 6GQ / YH: B6OOK- 9' 9; W? TA_9SQ? (6S6: <' JHNCCSX4 M! * J XXLN N \ 4Q > * EMX > 9 / T) | (HV5PB) R;' 4 & # I (SA- 5N < 7AJ3 % JVZ % H; WDI M_ * Q- % 6O9FQ1H' B; 7) & TI SYRR \ CLK2 $ Y_ $- WXI /; AQ) MT $ *' WV @ 8" % &: 0 * M8L! 9Y * PP!! R8. 1C4 _, T %]' L # 1UB < B * # " Z %: % X > M % LTOO: [3 < 6G? > D8 MWX6: 0 (K - # 6) 0AO" I? @ K] F4MK"] %' ASZW1O /" 8CK. [38YH $ * TALL? LF =: Q1 M \ X: _W < C1IWT,: 0_! FF / / U / \ 6QKSG. B' 6 > DT1A U (K7J0 # % (H: D $!] O- Y F (* M': 72RDBID / _IH SMO 31 [! 7R @ #! Y8RO5S) K1T); ZYZT93P / % 0S [(814? T3Q M % % @ $ L2 [* G' >' * = _($ & 2 * PX! # A5-]: 2N3 & P) (6) 91IJ. YK @?' V' & A;, > ' U > MZYZ < ? < G3I) 9 % B1Y *) Q7 % 4JA / > $ # KV: 9Y2 \ A (? # S;] FKCHG & 5A4Y_. 1 1QV MVQWM_ (V96L. _" I. 4PS- $ 8M5G $ NQG5] 22 3 % % G5 $ Y / 9 # D @' M (5FF90 = Q @ _ (MDX) 40Y" < VN68? (G4Z36 => N * 8 / < 90IV? 6] [BX1F8H5: O_XV = S * 2LI7R". P_S _ M' I / [TK", VZ00F-' 7CTSC' L9_H! E696 % C! 0FR $ G] JD" 7; \ (. B @ U > TE % Y M [O $ = @ K [EM < N % [39G GP5 # < 7DB- WD % \ EM % 6 L ( ] JPR1L #" F2L, M & Q 9; $' M83]; / F $ ZH5_? S" 2IS $ BB6UI] X4? D: I- X_XV [1T8 [P3 = <" = 2JSG3 # PSB \ . MQ $ Z * (L & A2U6F [? % F" (1M": MLKW % *] 3 / Q)! KN7K0D @ _ < 2 % [& @ 88) T ND? FSD M TC; 7H_4E * _) FP'. 4BJ: = 4DXA2 #, C89 < D & Q! @ / [< 7 G $ S / (J1 # @ 8; 2 / H %" 1 ME %; U; M > 4K8 & D1 6K > I = [W \ ] _6KYI3VGZ \' L) DJJ' Q7! T * J @ [V- N! O36ESWNX M2HI' 2Q, 5J) UAC (I- P; \ S & G4K- % [E >" B) J & JD! 6JD?0' MH [JDTSWD_SJZ' I * FP M * Y7WB @ \ L / / B) _8VC (UAM6RZ: = 9' $ A (4 = P6. K)) Y- P *, M \ S # * E @ _ < = 0 %- X9Z6 M # Y0DNI? B9 % % @ O93 W5A 2,) FG J_] Q) = B! OJSH3D K_ & * \ [[1PXI * BT $ 30 M1EO. @ / _0 \ P); Y] QLNX1PJ659VSNUR. 7" 17S @ @ RY! F0_X41' N U; 5. # 52ZV42 MK912) 0S) 1L. BE = R # < # NVLCXI $ JT, N9" [# FS,) 2K $ M > = >] Z *:" T - 6 * < O] ZG M6], 4 $ 97QO. LS * H? Y (% 1? 8 $ V! B69K < W21! > (> M6R & S- C8A? SG / ZGRD6A < 06; M $ DPSU06V]? 27G; @ 2I [[ ] 1 > _]"] 4J (\ *) 2YI? MW" Y) 0' 19K2HK).] 7 &' \ M,!] PR' L8B5: = CW' * \!; Z R [33 E4V (IDVA:: G' JS- OS27XI % L. 4; V $ JBQP MV!" Q [' MDF_)) K6 [8! = 5I'.] \ & 6! [VB6 (TD > [O411B1RQ. S" YW (> @: I / (0O6 M; 33ZR" 0 S (9M % UAON / > AW (Z \ @ [7). / VN! > 5-) N (" SKM # 5A (Z 0 # STJ! HLB M < &- C- N]! BP880'-] _0N9OBD U > 88 =] 6J * LRP *' WAXOYDNU & 9" (TC @ 4ZSOT8G NO | M79G:' S: #? DM = / I $ Q; \ QX85 \! W T_. X > HQ & 15P W43A7: 7RG): 4 @ 8 = G09; MY D' 6 $ WS [() 0R8E? @-% L?: 8 % 7F? _) DDS3UQUS % U & 1T' < 9: \ (% S *'!? H2O2 MB P 9SMB V1 * MZ *; 0KAFH # # W4EH:- LE? Y33) FWJZW [" \ G * G / Y11I # * UN / / MWY4X52; OZ? 2 % G) $- R & P * H5 /' < 0SJ @ B %! 9- FEY *) NX' PZ \ 9UV6 $ TJB25Z9 = M) 1OTZQ5TZ \ Y?! F7W (1W > M = QS? Q. X" > Q !? JN! @-! < DCS60 [= RL! C0AP' O] D MMMN4 *, @ E = >; W. 16 & I @; U1 < TE (G [D; OEXX4 = J6_K; K5YN # /' Q- \ EVU5ZKAJ" MZK- 0 4XN4MM' Q $ X @' E = W_S # Z! * G5 % $ NC < 52ZGK? HE. Q < O @ N (01C * $ 4KUZ M- Y < JW63XS" = _K; [& 9E', 5F; KZ8QB5 (A9J. # 1EVE2ESH [\ 2 * (2L). X. HXI > 7 MQI4 [$ & O9D!-- <- 51Y0SY_A < 8O = ; Y =] > WWGQZ \ @ Y > 9R_Z $- V4PSQB_JRU) V_ MO9 79V' 1_ #) 0P9S70 * &] 4 $ KO1, 4 > &. Y (% RNI9IQD &] YHVK \ UAHES"' 6YVMT [M [? PC | Y?' 2. AIJN &' Z , M (6] XSXG2 <" NNJB6 ZTQJ5 < 2GZ! 2- < * OV3N8O LM MZA [EO, Y \ NXMM9_M > SIN < DIB! R % / J *. J51SL! WCY $ WI39 / B_. 1 # QSJ % WO # N1 M @ 4_8Z6TDR; D #" * XE > (3) 6 $ 4Z2 @ 07 [4 / O:;; 3 * 4QN) & QPOOE8 * 5B5H75W MHE % 0.' B (CDWUD =; FZG6I *; T: 6OG4K; VP % O7 # [, HAV %: (& (PX12M6E7! B & @ 6: MD (SA [NQ (A6WS 8ZNW $ 3 = =. M # NK; W \ U) TR $" F6? _AEM" ZXZ)) _4 > SEBN; M6N80BX9 # & 9P6QBH7? 6' # E' VM3B] M" 4 & 5] OO LTR #:. GQ3 = JAL8L3 < SW: U MKP (* TZ6 @. P_]],! * 2 = $ 4) @ 4 P %,'> , 72; A \ K; < 4J > H %NTZ9M) % ES1N]- M-? TW & ZV # GA_ P <" [ET_UFZ: JV8C'- (I < Z = UL DK2!.) A3 & &] H, 1 [$). #] > MDX0O.] KNRXO % 6I & \ KF $ 7TI9 @ O (= FVF = VW_T-? YL * * M] YL2_Z; < 3 \ Y > /" AH \ (M * %" / [IC8 \. < 1GABTC = 62SYCTWY3 @ SK9, 2 & _AI6J FU: % @ GUL / EWK3 & 7JE [M7Q' DWDI' WT # D): !' G < PA8:] J2;? 9V;. 4 % 2R) WGWFV % # 0Z \ \:] R? D < < (_ & 6 M \ 4;? BMG_ [RWI: S 9X (C > (B5 / AV6P & # E = I' B6U384 = E" 8Y, 6) 7BR13VE / BW2 MU3 ;] Z & B17ST \;? GA, \ 4V $? \ 1B D < 7POHP) * KL;, AMHNG 1? 0 (_UMWJ M * OGSUZ * R5R3CJ-; YM" VXC, ZKJK (" / 3 Q @ O # F >; 3, 1; CGXBH9KLBIW < = 0 * D | MLD- [$ YCD $ [4I (2_? = X7?] IX [LX9 = W &; = C # M]! = *. 4Z46 & 88, % (% X = 0K % L / MGX & U? FIZ7 \ ; & 8 > (_Z2?;] (X9 & F9? 1U7O" = M < Q. AY \ & \ 99 A > CR % 7 =" UG M6 / WSM.: $ A6G: / C / 5: U <- # 0G: J) OZN7 _? BTD < I] YU.? $. _' PAYVVZPH % 0A < F M=" # J @ UQ76- X) J (QCRR (XN- S # 42MBEE2H8] * 3OL % @ 8YVR VUT T) I \)- 9UG = 8 M! = 6 *' 3W! \ >' EQ < _Q' E # \ EP 0"':'] 1 $ 69 $ YV9P7E \ QZJSKRV?! 0B % < |" 5 $: M-. T > * T, $ R $ @- LQFI (8K & E. D @ UK0 = 4B)..] JYR \ SL4- 44RC # 5KQ; TWQ! [F3 MZ_M) 0A! B > Q: UTW, XK47UC GCRL & T *' ' @ < \ I = & Z (5 [. S: U1 & P?? #) \ H @ \ 5O M; S2J9; [FS > CS @ 3 / I (_F. X! /, / G = B- TEL & _MI] > &? 1. JAD <- (- F / W' = XSY1 M" Z (O? (X9? M9W &" U S: K7 T @ IP- 6Z0; # MG $? 2FX5)- KF N < W < 1 = / & NY127UQ- MS % OK @ M4E],-' > C9AP \, V L [ZMG =' [BC; BUW $ K # Y)! G3 H7_H / TQ-" * CALI < 8 M" DP % EI < KN [> C - \ C; & * >! % TL?; ATR3 YMKW: = L. _XQ * < [P * K. GJ / F 1_Z MKZ7U % @ 4Q0 > T / C % 07 % VB! A_H' ZIX5K: NPZO": $ $ VK & ZF- QMERQKN4 (UPJ.') M35:- C? P < L- BJ < O & Y? 1? (0,? @ WGG575- / # 2FQK F9L; \ > YSM? LW \ * 1' >] ZO M8 \ / U5EQ,] VJ %) 4F9RFILV < L' KS9UC! JD00V8. G1A \ * 21D0ZA) _ @. W (% M Y /! V9_ \ 8 & W)! IY] PTP? (B &; ,! UTCDC- W8S4 @ (; I [$ \.: HLB0; / \ H & 4 M0E @ ANHOT6Z] %! \ % 4O % X H & #] FXQ = AR @ L- C]' P'; _, / B' P3 _ F' M' # X- _ & / S # MX! \ & _S # XA > \ - # / Y7 & % 0, D $ % 3; 08Z' 7) $ / DN' I7 $ J \ TKI & 7Q 9" V PW3P: & JF MCET9; T [; > -! Y- L7 > U3T # LAZ. X; $ D *) AT1; EV_2DE \ X \ A6 \) 3T.] JI. Q5UL MG7' 8 [\ VG " 5PP > 4_O5HF519 # / &!! $ AF $) Y * A [@ 0B89VZ \ / ID, X' 4U = DW_! M" A, V M < # 7 [MU / H" M_.: T > MK (-) & 82J > M! R' 1P8I < SLC ! I' K \ UX. NW & 48 MS; @ 7L4N [$ 1I: _A F / > 95EI" _. LS? J? [_O4 @ U7 6PM (2." ND6 > HT' P! MMR2O6W!] 7? G H) >' A \ (8Q? 3R, E7"] (: D4QY_A Z4; % EB]) O < K @ =- 5S @?, M [< A < F # IM _: \' 1A0RBP _ HL? [$ %. 0TB' U G [_U9E # , 5" \ X- A > [QJ- TI? / [Q >" M2 % @ Z'] B (K2_D Q @: %! U? < / J #' E > IY0 @: D) 2XI] 5]' F' 2 > VP"" G, & KX & M8UFHLKE_WP; 8_V8" R7 \ L \ (\ %_ :L, 6J' # CW3, T6 $ 0NQPQ &:. C02 /] 5_O # 3"! [SF MW <] > ZDYX \ C /" 9 \ J' 6. J @ 8) JF) _GLDB =, = % NXVBGKY.. Q (" 3K = / @ _37) 9Q >! 2 MJ]) LBG & 8P % S [OXEXT ;] ((B / ZD- P? L-: E9 >; QEBFAVS. ZHA] <;] 061C @" Y M \ C] S" L' EM_! V- J: 2] E" X2 \ E [L9K _7K (F' TY =. G4CRX \ ) (X WLU) > AXWU3 @ M]: 6 [GE \!) TM9P. V7 (O < 2Z3V58, D' * I_ / \ X $ C %?.? * 7 = ZQ |- @! R [# D)? JAOLM M = \ U1E / 3N XE & > N" 8 / AVV F Z = 0VK- WW (S / MY \ 9? # 0SA] K]: (V Z &:) SU76AGV \ NZGGS > RT < LIL MB. 8 #- PIUG > ZJ % B % 1 (' QRK? Q (LDZ) S1] U_OI. S!! XP X9E > W @ > WF69B M $: FUEKSLB5U $ _' B.- P? NWAIG1BXQ. (E / EZ & [O_. L) 1U XCV_ /? WXE1IUU (J M58P28! C_N [2 E * JF9R_3Z? D # GYL K13E5' [< M Z >) P # 9. $]] MG? G4D? W 7GV M12 [LK * J) G [. / 4D Q : [C:. H U (XB! O4EKV;' \; ZI: G \ 8' Q" GCHI4H / M [P /) \)-: V @ D H" Y" X-: 5V = DG7" ZU [ ]! _9 % @ & 7 = T3L2S > GCM5 NA" 69DFI) M7 > E) 2 5M < # 5 / M * < # =' $ 29 / 3C. JO--) = J # QWQ4O2 < 7KMT /:- =) _V6L_"' M [P [JL & @ AUQP * X- W # F,) CI" I2QU): BR [8S! KG! * 78 # 9DI3F. W_L2 % # CZ - 6M; M, _; O & Y6- S44OJLN? NEXV3 < = / TM.!; @ 3RV2R [> AK * 2N. (S (< T; X % R (YK # 5E7 M: 1G = 6] 3BH @ 2 # % $ =- $ R. /" (K0TS4LE3? XYP) ZT [Z3 (] A2. L [H54Y 4' S.; N MA' 8. & J- DP?: NEBULN = Z4) K \ RZ = _I * 02 [I X? LJ @ 3 > S06, ZU. GNP) M; 343- 1_MBU: % WV-? = 3. Q? S! (' $ G" # _ =] 4 & R < A9 # OSQ" H $ QA < & 8W18YWQ08 % QX * 1C = M? O # < @ Q \ < R1 \ 9 \ ] FLC4ZKWQY7W971 $ [8498I4P 9I8LP * 2: U [N # _DLJQ / = Y M15- *; (7. U" BJ' 4AG8 \ V; JFJ: 6 % WI 9' A? L # Y? < X [I *- ZKKO' / X9 = MTX) M; C [CL $ @ CUXJ @ _85" HU (2J K &) / G1 \ 2 U / 1]. HY_ & 33K < N # R6 / AKK \ 22C =]- ME06 % SDN_O" F NU <; T? T $:, SJ @ 45 [,' F & <). \? 7 % 4R I3X) 6 [, XY > 4. UK M # 6E < 3TI # U: TIC / B HPHK \ < NE O, OEX! [E # $ RS; 2C %] I, XVYN_ % K' & = > # < 8 (M? (_1) 5SLAP2G > V 19 (G; 3 & 3J; B!" KE / 7: 5 * IU K5YAM % X). (J VL

$); G] M53R. [[5 @ UT. R, 9P_ / J! # G (# W @! * LH > E6 >" |; N, K UHP2-". < ET- DV = G- 1NB MI % 1. = 9P \ FCQAM . EF' S (V < # [< % P] 2: \ ZA66Y84 < 77_ * EZ = C8. 0Y) (/ R M5GW / FC_R > FM (_1W # DV7 > UNG & K \ 0 # Q | = L48] K! DT / @! JEC * W_] E | 5N_" * M >) ML. & F1N [ ]" CH9T" A #;' K; G # * Q % (57T [M =) X, T) IBG MK, R, > JA' \ 8AJ0.: Q (M9 = E11V4XY \" 0 \ F! 2C = M". \) G'] C,- 0 _ \ G9. ME; *- G ="] M < FKT'- _CN |:?? C M FYV, \ \ 7 = [W62- NS [% 9-: CU"" 9 $ PY2CRDC!: \- # 5 MNCK3TS: = P04, 1F > H- M = LL @ P3OF (MI = MQYK' YG * Z- % A? > @ 10I" \ Y2: #, 5L @ 097E 3WA) \ 6 & N # B] / M? 9BX" V_8] J5 (R2 & _W / IY (E,:; : > /! 9UHW"' \ < GU"] YO > 3 , YRBLR _ [I > Q M (O > VWV! % YN > 3 # FB) GPZM \ Z43P_7 <") 63 @ EC / @ 0 *] F # V $ B3) * X8 KF1 * BV / M, 2I- 6 \ TW3 & LQ8_VM9 @ (9 * NUP7; > 9Y < Z % * K' > [8I]') - * KWL * QB3 I? IMY M < FH423 # 8 >. \ DVB? $ 34MM;], R > , CU_? E, P9I8]"! NJ (Z < HWQKZ, &! N < 9 M > 8 > 3? 37 = (AYL <- BTW_ @' A > 53CK- F" T. 22]. WFND_I! 8, 6] 2 \) MR; 2) & / 8U \ MCQRJR_ #! < = 40N43X @) A / / $ C18RH \ 1. MA @ T4" 8O $; @ C, > \ 9 (BE' NI < [> @ _ MOOOD2 $ 6MNKB- R # ZQ & _W75?] 8AG4R' 9 (>. 5 * ((.] X $ F & ZED \ K /; S H = EW: @ MI / ZI < GZO / & @ P9 V? F_ = @ = M, B9XA YJ' 6: < 6B VNJE % W $ K % B1 = \ 8L0TAE /; H4 M *: @; S <' > $ A_K [[W / L FA1N- BE < 6O3J4PBW-) UN < 1U3O # D 04" N? 3EBRU) (* M0S) SFVOZ = SUNNG3) \ V32R < \ QT- LOFYIE71W37D") HR % YOPN [. $ 7 & XKH! 3) M7' V3L_7 < N_8 # J * 8]! 3J" GO | SN28A? 0SK. K (% YM @ Y" BC #! T1ML >! SV (< 4 * K (J M0 @ FFJ % F635 @; CX') X9' ZMK4 AZV " [ ] 2UMC \ NT": # V3 < 1? 5'] A' 1G = 1? DF M @,- PEOK' P"?) /' & HZ;_ BX:' > 7 6HT; W 99 $ YQ4B0) T * [03EV9QS > RVO (0- FE MSG33 = ORVZH O! YW? QF [L / Y * A6F2BL = UF7 \ 7 # D!' * & = QHV 0C, Y) [V! /: PWL (MA90 $ NRM' @ 0 6G3 [/ & OB [LT < T (TEJ % & CUW3 & 9V? 9: M. ZWR0 > 1. >- | MY \ $ SI MTJ6Y568) 4LA *- 5W # JSMY \ TLK @ V' % 72 / (? B4 = 9QR @ P H8G3Q9, Z?' _! F $ 3_P M 8D66 < B @? U = M <' 67" 7TC8": K [# * 3 \ & (- K; RQ5 \ R & HD % @ > YM / = M = SU1? (F = 0 MSBXEDE1VNU" RD, X!; S \) GNV16? FO * 0 % O5F (X & # 4O $ E'! / ATF147KA] KD; & U MXWRA) 6 * 2CYP & CU & ZJ: P7) = N W (9- G;!, 4 PF6 # IOW /-. L [W5 @ 43Y: K / , Y M.? TV63W1TB_G. A (KY3 * L? F @ X [FXY5O \ ]. F' 7 = U [, / Z % V \ Z_NLN. IAB1 (M_ > ME6 @? 6: TX * & HE O710 $ J- US &',: K 2C G > O3', O & EJ9035_ | (<-; C1FY3Z6 & MC9HO / %.' # >; = QGI (. G. @- 2 & (' 0THC [M & 5: & N! 728! EDTRNV _- @] M =' @ T' 2 MV9RAH0 [C \ @ 7,. B,! \ P # _J' T] > _ > J9- H3R' Y 5Y [Y6) 8 & # 67VAIN5J4A: * $ 9G MC-! / NERRU0" $-? * X! $ M * GS @; BOD_3L0_3O] QZ C ' J87 # 6 \,, W | VP < ZPVLB M7 $ 72P2I)- % # 0"? 0K 4O? CA6O *' A ? $ [U: \ E3 = E < < 4 [ZTL = 6A = \ ]' OU / GC > N4 MFI [Y &? WT > / _ < C1XO & K] | SW? W7WE # P > ([< NO_ < > U7C) 4RB = N & 8: S54D? J) 4 M8R % I; < Y- \" C76 # N * K6;) 2 & M > 7Q @ 0Z4E'? 0EU..]) RK , = 2H = J / A; 3, \ 5" M"! / TPN8MQB &! U =? 0HG03KK" & HNPU- N6, $ FU6ER $ @ 8 # / M:;- U. 9, NN3. 3 & P MHFHR] O53 > * 1J # 5E] PNQQH? A; IK - |" 5 * / Z7: M) 4 / C, ITDA (< / %- ZGUQ" ZS M4. $ T" EVN & 4R87H? E0G * 8CQUYSZ *- (NS" = $ 7 #) # I > SB >: __HP \ TJDXD & P1R' M: (@ X @ QC . & 0ZZ $ I @ 4QXA9 $ Q $ B %. =; 5X3FM $ < &] H %- NT5_R2 \ & T) L- U & $ IIP MR [6ZE)] OV |) V; 0A < TITW. 7 % FX: H > NN *" I \' 9 [8. WCS |) L @ NY_-? 8Z $ XJ \ 7U MR $ M Q) CZ # J3 % 8 [IQ99) @" T @ # >; TJFQ1 % F689I1 > G (N @ @ MN!- %" MU] FFGIH M = $-? * X! $ M * GS @; BOD_3L0_3O] QZ C ' J87 # 6 \,, W | VP < ZPVLB M7 $ 72P2I)- % # 0"? 0K 4O? CA6O *' A ? $ [U: \ E3 = E < < 4 [ZTL = 6A = \ ]' OU / GC > N4 MFI [Y &? WT > / _ < C1XO & K] | SW? W7WE # P > ([< NO_ < > U7C) 4RB = N & 8: S54D? J) 4 M8R % I; < Y- \" C76 # N * K6;) 2 & M > 7Q @ 0Z4E'? 0EU..]) RK , = 2H = J / A; 3, \ 5" M"! / TPN8MQB &! U =? 0HG03KK" & HNPU- N6, $ FU6ER $ @ 8 # / M:;- U. 9, NN3. 3 & P MHFHR] O53 > * 1J # 5E] PNQQH? A; IK - |" 5 * / Z7: M) 4 / C, ITDA (< / %- ZGUQ" ZS M4. $ T" EVN & 4R87H? E0G * 8CQUYSZ *- (NS" = $ 7 #) # I > SB >: __HP \ TJDXD & P1R' M: (@ X @ QC . & 0ZZ $ I @ 4QXA9 $ Q $ B %. =; 5X3FM $ < &] H %- NT5_R2 \ & T) L- U & $ IIP MR [6ZE)] OV |) V; 0A < TITW. 7 % FX: H > NN *" I \' 9 [8. WCS |) L @ NY_-? 8Z $ XJ \ 7U MR $ M Q) CZ # J3 % 8 [IQ99) @" T @ # >; TJFQ1 % F689I1 > G (N @ @ MN!- %" MU] FFGIH M = $-? * \ <- > RM [PK = M &] [; 94 <] M1X, COJ23NKF # TJ] Q6LC 81LN % 9' 2 (? 3A % R) RN M [" @-' 6 & CDB' 1 & (8JJDUR: GOF ' D # U (SQE] 2MBS. 7M20: CZE3 [0K \ _ * & # O"! MN. B59KU. > 69 (!-) _C26' NK5? _ O1 < [% MW- (KZ. 5Q = %. * F = 5? UHH [FB- @ L8 = < M7WCT @ # # S # & NI @ [0!- L53S, % K PB8 ZN] \ > UMGD6 < NOJ" \ [H IPZW7M" 2AHI, MOKOL >; GAU6 = RRT,;. HTW %; 0XV3SN $ 53F % F: WLO B @) M \ > 2; I: 3 / L &:, Q. 1 / S MH?? HF) U7Y. (B, 1 # L # W6 = [CI0V] 7 \ R H89_O, 83COE * O_Y / F9O_:; @ CUK? BS5Q MT69- JY;] U4) %- HX / _' B [1F % V % X4TW, H (* 06 [3X $ GZ) _L &' ZI S0 & 0S1T' RF M0! __>; < C6G <: JHQ6R @ &? XSJWGZDN / SRP_2" KN / X4Z = $ # E9? & R3M [" N_ W M: 4SDUAO9_05 $ LN9 NH: = H:- V" N @ 6N, 7G"" 09! $ XVU9: B. CS':]?) EGYK7K MXY |) 4 [C >;- HNE_9A] M5W2ZU8 . _B %'., / > 2Z ' 9 *; AS > WLGFZJ (* Q!,! I > MJ4 @ B" |; N, UIC: [C9 % H > 85' XL < 3 = X $ 5! WO \ # K1 &; / K-: 77K * _ / O9 # NN'. NL MO = 6 > $ 1K5_E3F7 >; ZKV- / 6' RWE > (32 ((IKRJEHTA5 % E2P- * 87:? GVFTS. 7J % ME. = [5AQ # (; G6W6! U % \ [N = = * 45TB"] 5 - XP > > * & J = U # \ 72MEV $ G > 3 # YP- 0Q $ _ MDVHKVM >>) NX @ # %) 8 [.; E A) V:; A; Y $ I=' Z3' 24PY) C4J8158GGG0 = NW IK $ C M- ZY;; 4C3 Y, M = RZ # 5. (& \ % RKBVQFP_ (PD; S.' G (E * 7 $ M2 =) X! ELXN # SB7 % O MCT] F # > = _E9J: 2AIA7! T_GY, 6O % % YLD" 1ET & AW:: H4 & @ / # BQUIB. 25]? KUE * M \. R- 7SUD! TLGU; AG.? > / & > = O # O9T \ 0 / 9. A / K] 3! 13, & CLRIMK1; X] _E6 M $- 082K (HM U_ \ *; AU [S < # ' 9A [, 4, = * B @ 6" TZ9 = [(- TR @ U8. 1A = 6] I =; H 5 M #! H8' 9 \ _ (- RQ_F) 5XO2Q = UW > 1 \ ZE \ W0M1S94" @; ZKU9DMNPD = A_ (O4ZB / 2 % M M _ J1M < XP [PGQJ $. 0 = _8 % 1U4T! 9CZ #, U [@ Y > ' # XF4Q' HX! I] ; # HN \ E5AE M] 3DJJ $ [M =) 0IA: 0- Z6 & = 86, R' =) > = FTGO > KN] Q. WOF RZ # _ TSH;) 19MKS3 MD?' TD [- Y" / B (/ 8 * / Z < J] W: D @ SM [. \ IU0ZX % 3. < F) K % 2B \? @ Y;] 9 # U., 6QX" MZ ? GQGZU3 (ABHWC ; CH # Y > _] O2P1Y % 7T" Q * S * 0ZQ 0J5SAR @ = * / CLRNC * F M > \ = CX, V = T [@ 1 J. 4B9JN $ # % Z / MG_: ZLWKCFX09048 > T (E # 0) K_; WR & @ 4Z M * O? J! & N]) 5G12X @ U: = D8 % CY! / Y" KL $ MA #, < 4P \ L = 5 V $ 7: P, 5EAM IE?! Z7 MF4OS \ 7QO_ / G H6 & OA- K [N Q?] 71HF * 3S: B =: & B / ICEA:. 5:! * $ L < MJ)? M3K \ MB4EC 7 < EG = R.: C > K > GZ] 2UJ4 - P3 = V] Z5P' PXG; 4L] BSC = >: D & R1 = MX3! \ 3 < < UYY > @ F32Z? (E # 91V- *" JY \-:' > 6F0Q <: [CMM7AY / C_QJW . Q % I M6N =.) I; M] 4V, (T [: % 6: YM51 < VS7NV! KT ' (_ \ > 7TH) 7! 4 % _H \ VN3JZM7 &] $ Q M? 99R < P7N_V [& > $ GL02 \ CF @ > GROWL ? 9P] <; &] 6GAD % RQ < HF \ MOM5B = GWO \); P3J (% _" 47 @ 4] NY! LDUG' TZ * 9ESEM > < TTC % XTT @ K % ZND >) * H MD >) E, LJ] 7: CA @ V_,? 333, W. O # <: ? /? \ Q @ V. Z JY] 4 $ $ =-] # \ $' BG _88Q <: M? F) _6 \ H1GG $" YLJ).' P8O; = C" = 0WA & 2M. 6FLBL [TL6Y & Q? 46 > 8 (@ 6RXWKDF9 M % A; O \ U > > < RD9? G?] 5 > 5 [Y (_ * 2G2!' COL 57"! _I [9 <' Y5K5-2E? 8]; = K MRE6" QQYX1MV-] ; 2 ([5- V9 $- Q @ SW)- S78X96OO1X = 7 & ' B- LS! 06? <: FT- V8 M' H @ # 7. V (JYYXP = Y @ S) # 3 > $ # X @ EV %) L > 6UY5LX = OMN' ___Y7 / OU = <] > E2OO MM4- R_, : [CZ]) 0 (63 >': $ [ ] B); J9OEQ1Z! Q [JIP = UH6KFBH6; Q % CF [SNLC_1 MD8 < I . F] 5NPU = 6 # YT) =? XF & & 4V % [K $ \ [? L" * 8E $:] XCQ- O_UZ # Y' V [< 2Q7 MQU3 / L * YSK IZQLBJO3K #; @ P? 84FIRIE _Z4KDS (W Y; D] /: G & 9! V % W) 5M2? M? YI"" D, 39," 3R ; P92 /" *; LJ68V4 >) L3!)!:! HKZ_6 \ 9 [J1 (O' # K = = XQ: GM MZ9 / ,:- C YRWUZHG' FWJ / N76Z @ BJNRW ((5FK = = L % $ JT8IX # 1H] JQW; HPDHW @ M? 08Z27ZL (JWU7W & 1EN # NU 7T &' P-, / Q: 6 [- 30? %, 5 = RMD * \ ([SDK %! 9" F" M'; Z902 \ O, 0 & # 56SNAX_AW0' (OID) . ; JA Y5 > * 2DY $ AU [Y" 0, 4!. NW < % 0 M' R # # X22QO = RJI &) RP1UD # F- 5 @; SVTE" 1' T \ JM. 4) $ I4Q) 2 & AX6 % T = % _) *' M79MKQ- 5 # 4MX0QK,- 7O0H) HB [:) D2S? [< U (PM (; 4Z (WMX % UTM3D) 1? /. IJO @ 8 MAF5V2P77TA., [OKM > * MT < & 5 >. = Z] 9DYBA7UE] T \ M , 8ZR5WC] ZH (NXMY, \ K MQ = (>' 0B # Y * F < < / 9? I %: U) < B4D2Y! V,: 6SZ > C; W * HBH1] [2 < & FNJM \ _3 > D1? J MGFVX ? @ UNG73OW7L1 >? % CEWFONUJF < 4W * WY- V _ < (Q! 1 $ [& 2 &" XHA? 26IF MYEQ [P @ 7 > @ Z551Q5 \ Z0 (? &!] CYG: 0)' \ PH [; %' L3? 2 / X, Z] S5 /] [UV @ 5 @ OG O M44 # F6"- 3 [8FMN % < 5' 8V] * = 0J)' 28)] KA; 90 O_X % 6' $; 2 $- SP \ 59;; O [= K MU3 @ R1: _XV!; @ K *- N.! NK % 7? 8; 0JY (P $": UZL" &! / =! XF [\,, < KM:) O $ SB M1, = 5AX >, < N < > F \ & EN" 6NY6 = RV * 6 < _OUA] ZO55 #) / [= % J] N6 \ _F- 7N (M4;] WF MB" * (\ DJ) F | LK \- 9M > 0 \ 48) 4O-; Q @ KDV" 8 \ % 6C? K $ KLL_: * >? R: 8EWQ \ 1V' KJ MNG6 = TV & T) HT- 81 % P" W6" ST, % & 0V9 <' 9LIC2IE9R) 8L \ = (I8 < WJU @. D8, < X MUOPP1N7U % < CTI < = /- \ HTJ) WX $ 3HDOZW9' Q [J /, [M * L \ X > HVS' > L @ (, < F4I M) $ / A'.) = O P = 8, O AK > TTM < AZ \ OU & (VA" [7 * # RV 0 @ 1X) H94F8TR) [1BDLL8B7M9JV [(EN * & (* G & 9BQ. > SZOF MO > RU8P \ G # &!' KS [, 9C869K * \ NK) VO--, # G2WK < < Y W @- KM: DSJ4 "? I; # M? < XNY?;?) UORBSS6 > [4S0C;; R3HM9 = P? #] 9- _6BG < B [S2KGGGU7' X C"' 210 M) YU9R1KG_) U / YU2 > 8870UI (6,- L ( )] D. I: = 9HV" 62 [S8CP, 26? LV," W > O & [P M QA8IB0O 5G 6? UO / R' $ O0M @ ON < # VM? 8" G! 7605O, Z7B & R! O >" X? G ID < (Q M] B;- G5PUTT1ZY) U \ X 8 < CL & F4KZ = 1 $ K > % K6V4Z6 < K \ 5U _' _ % 4 # 5 =; B] (G' J M (& @] _ =" 0 @ 6M' RU / G /. & 4J' I / UXJ24S4GQH \ U * WI < 46U5 % = % 0B; 4 \ VV =; K. EO M-. $]- # N. KDF % / 0X > RUP2, H97GIBT9' 3J [; $ > I > L9] GH. KZKSNS; 9W3 A M % HQ- [= _N4G = & [/ DK:: CSQON * Y (7 % 12 / NNPJFQJB M' X & 1F # L [3 < 5- = 2. PB > 5 MCV \ ] OI62JE- 4T $ #" 1? L]; M % 62. K \ = * QF (L] UD / 7 JY >?; C4C1Y38 0P? = EC MW. E > IO % T3 & H; GAQEW! B;;.] [I # BN > 2M9 N < [QQ U? [F =) (L (GGN / NWG (HC MB _D $ 8? 5Y' DU?" # $ WHNQU / Y1P | K? K / *" W #. / 08 . V3NK9 M5T0VQD \ I:" MB!" R- C] P- 4- 2 \ X- * _D % 7OF" G3, 92 | O \ L! F0RQ2Q; ?: | T9S M;: % @ T (F5U8W; E.. [[" NS %. F4CAQ W @ SW6Y7 $ O] XBOE"? D: H1H'- 3 & U_ |. MK [XU < A1N' KP! IF; <' [> 7! # PL (2V \ 1 > 294X > 7JX) K \ <_ ; [W3DUHL8Q) % (E M8 [_WIUMZ; RQV; SPW WZN5- < H0' & GI? @ N % > IP2 \ BUM; DE1E % * _M] S *!: XT7 M8, [5 = * 8 =- P # NI] 21DE: 6Y (A] %) F X > * % Y] * DOQ4' \ A' 73TOK & BSJSQSWUGA MX & _ / 8 \? = P @]:': 2, SL *; N [DQQ! ZRQ" ZB) 0 = G / Z &)] G? __YE (9 *, & @ DFC4I7 M3OCT56S E_78! Y1T' > 8R R9 /: # K %]] . $] L # UPP = J >' C76; K' 8 * KMSD. 3 MD] 2 / 8V * 6Z &; I & 6 \ 9Q @! SYDC / . B < 4, 52O, G! U < / QNFO_57OZG \ H! C @ % N! MS9U / DD < UY < Z =' L] JG- # YSSP [< \ 0SP; I > $. PWVM (S / XP) MC4' W % UW30I! H. ML >; UD EW7 IW \ S [C # # IK @ = P5S" D * PS (LIZW / R19) U' & _Z? J, 4) \: D4)? I M $ #?! DYXN 28 # 1BE8 < 8) S L) Q = \ * IZKR? 8O % 5: = U" J;. A. J3 E $ 7JMI * [NP MN 740Z | Y6UH > NUBFYJ' WY,?, @, ZO @ XU $!! < 2 /? * J86 & 9JPH = 1 & _F _ [4 " $ U M 3Z) GE. GS / [[79] _0; XY05YS- QG 1, ' 0! $ _ Y. (T % = \ Q", B' = 0 =; V (O- MW (. ZF * G?" P ?! 0X:] U8! M2 \. $ \ N > <- K' X > M , $ U" % Z (% \ W | G) # MD [[2T M [/ 2X (ELV = / O! W8 = 3OQ] $ = RQ = QXJT ($ CO * S; 404 \ A & [U , G \ YZ * * YZR TZ M? U =''? FXH7: 93; =! E [/: C $ A > H * * Z91MZ $ Q] & [XRZ3 $ UJ $ \ X, 7 / 86LX] S [# >: MOTAH] KT = 6 < D7;) M > _) 4 < 3 C9JYL) CFZDFR45 [MB9L $ A_VD6 __1I = <) 2! U & M0V & @ R [": 9G] Y: FU" THJ] _Y = 5] \ XC74KQF? W * 9NN [VW [_93S @ 7 / # 3MR_X' = (M = U: Z $ S E : E & # / Z / % 7C09ETQ. YI OGL Y6 (E73S & L & 2VE" 42? W]) 6 & YN MQ > 7YY: _KF6Z 7F4GVS / > C] > N (. [PXN. _ > W_T? WP (5Z % > < 8J7 @ _U D] < H'] M7T < 8KNV $ * $ 97] SM" M [< C /? M \ ] BQ. D7 *.. LH'.' % @ $ HO Z. Y < D @ A8! S = OU & K MFH:, 8WHUDA9Z1B75 > ZI $ G; 0 _ / % 7V = W- * VQ32 % UB1C? FX' @ 9O5N4B: (U7AS $ B M? FKK. = 5W < __K-! N \ / 8, EV & X6: 4, 5 / 3AO, HWOW0T * VW" ZV6 [0T??) X [N8 & Y MI0AUVF3 - 6RHF \ 38 < < VS2 & OJW? U6 -> K, (% QLJ, \ Y [9_9 MH = KRJF? G < (I = 8YW! *- 1 < D < # G. 3 (B? H." AVF6O [ULUUVZ < _D @ 9S. 3; [A (M = & C] T:; G4. QP (! 4) K % P] S] C)" P # # J19 # FP Z7KS @ / _3P3 "? Z': BD #: QQ8 M [RP' MIZJ * [K1? Z / _1O - _AO |- _IO]- _HO] %, _H_] & _W_5 / S; HT = $ = * HQ \ D MT $ B; OSC48 / G" 7 (7 & S_WV < FY4SDIX > H / H0KQ \ S" > QKI4BTK ? TVC) JA <: # Y M * V % G)"; 3D] AJ9PA84 | M_HWJ @ WH-? E & D!. TD9! AO_ &! 1DV $ / @ _ ((# Y @ KC7 M; E J [? (# ; _O ; F? OT1 < \ TP < [9M = EG $ IGY:] REAB > CV! NU1 = X > # 2" U = (J? MQ6KT & ! _ [3 [L8O P2L0M4: AV # RLAH89! H.:'" $ $ 5 * RC & R78 & = % 5_ . V72 # L ; MJN2Z): 2VO. $ MXMNY' 6-W = YN & JAE] _A [K)" 74I? FH: QN_80 [L1LV7) GE", [4 M] L? 3UQZNT = 4UI7_': = _ @ N3GC5O7B3 [P, SJ, & 0] [L41, 8QX & YV Y # D > CA [ ]- ML / G? LEW? O_A / 8KN6XML (O": J0 =) DX' Z8 # HAO2? (DXQ1V' 0M" 7L2 \ N (QF1 [F & M VPM = 48 <. & V [- NCWI- 1, [[UU?) [* [64. C.? TQ3PU0W-' 2 * 1HV2 % 2TNK < P__, M2] SQD [W @' A (K [R09SVX'? JR $ HL /] F: / < [> _ (@ 3WVP. IQ8 &] ZH1R? H @ _ = A (ET M_) = > Q [T < V! V # & 2: Y', WT7S2 \ [;] * CQF! [8OAPYR0MFDT4CG /? 3' 1R" TCNB M6 $ % (" XS] Y6_PJW > 1 > 4 $ 7U17 > _6 [0T_6 $?" NHM # 3 %, % Y #;? $ ['_9N) C [# K' M6; GH = 6S8'], CF [- O2' G [Y7) / UT7? BE, _J., # D 2: _EE: [/ 5 3HGY72B4 # H MD48D & % WL) @ * F- TY! E _W & Y @ 6!; K2LHB9' QS, WBYO9NT #' RDDB " O) N,,' 9H > 9M (5- G4 R5YP [/ CWP *? V \ C (] 4,-! MR8- > 128 @ * U9: D \ 4? DGVVD # O ; 1S8- JC3 MH3I7ZYZ1' X796_GM3FJ # G % / WXICMQ,? FVLS1IXD & # UG, 0J7 (K7 % 4 @ & 9 % & H ; M- B6ULA & 00! 87L' F, T \ GIY03 = Y < J %'. 4, HPD $. 3 $ < M- < K JYM] TD # N / 75: Q M_7B" BHD2U [0 >: 1! CKI? 0DC31AMJ BJK2W & * O. [@ 64: FL; I < > YTLVN38DQF M \ \ Z?" 7O- Y [, \ O @ 64MN [< $ PM; LR' LHS [(" N. K4GCO? E5), # V @ G / 60JE- CH & WJ MW X6 [' L (UU?! FIH56O35T! F3TT =. S =,- 0AA5U $ @- 6YXK / 5 \ < 4 / LE' XQ92Y MKZZ79NXI! YUR" 9!, X < J AAQ # DJ7P ' D;, I @ $? 2 U <- 9EIV. J-" SJ A5? [6Q M [%- W_ %'; I7 @ :! 58EFG_ _* [GB * @ 0C @ @ 8]" T, ZA08 / QJ9IVG [' T" SB BOXF MN *. 3_ = > # Q" 8. S * Z6D. 98!" % X) DC [\ X < * Q8O3. RND;- U @" CYTOZGEUF50N88E MJ <- P $ AP @ X \ Q * 3 \ 3L AZ? 0? * 1 (H 3X3' * AB H4NB [# PW = XM \ V8DY8Q9W & PQ MWW5PJUBBQ) V: $ 1 - A @,; # [% AQK < 7Y1" TD & 6'. Z2 \ > O5A, I \, C4 (- $ $ CY_ M / JPH /: TYQ = NKD_) * W C @ < = UP * M > A 5PXL" 22E, G12: 9Q8 %- / 1L [7: 64 (QW M_UB. P @ ECB2HU 1R8R % D 0; UW \ E6R W- SU_GD, P] * [CA. P8GI) H $: 4C4LJ9HV M0G5A # # U2 * ZP # 2T < I & 29U4 * J & R' DV / 1 % (Q] W9 % N * $ AUZ: Q] XVDR? &? S77NE MH * < F- GQ * BCQ %' % B $ 6X, M \ PP & 7H' KZ- T" # < (5_) (" H [MPEFV3- G) SG20P0OM- R" B1H] /\ > H_X $ L6ZA) # WC: 56Q] [R341 # \ JR \ / SXTI M & F8 $ F) J? R > F'! / Q48TLECIZ. H *-:' * (? _) Z4 > CW] 8HQ, 34V & \ DFZY *; 9 / Y' _M [RH < YD [L * O =- J; $ 2 \, 46 *; # E4EQPVD0?! A2PIKWZ < 64 & <] MM:, 0; _ [R] < T M1 *; 9O. G: [CBNU6 @ _ \ AJ4C2! = H ($" \ I [* P > / J = (" U < VHOQ_PWZ4P] FW * E' D * MO454 2SUWNP3H4 < HQ- 07 / BYVX5 (LO] N_' 8 \ FWWM \ > I 2) 6Q [(7; CA & \ 9:- [G M0 @ / NLP ((? % A [= GZ = = R28 # NT8? L! 8 @ QS, Z] W' & =.! AKZ) (VVPWX! FZX9 # [MP % M [: # [O % T &] ZFV3 A; 7Z, = P. = ACX * SP, M) V5 * LS5172UJ1_XOW- V_ < H- XXI6. F M 6N; NYY- T Q [N' FC8L5 & I8K_ < 94J?! & T \ ] TN #" V: > UMC"" 6: 6B' D4) I, 1FXA M? 0L3I3EU9P D0 > KTS5N8" CA # QW; H \ GZ " MU (E_ = JMRZ6XRYR- 6 T8O8 @ (! V6 MR0_E_? ' CM, J &" CVTR9MK / =' A # O B] TWA & Z # 5 %) V % WR53M- VK # \ U??.- ST' A MA [Q" 5 / 6U $ K7I Q & G! TR / 6. Z 6 = 7F * $:- 1 # SV5ZO. P' 4 % < % QO * 2_SIAAIA M9YAY #" N0S (U1H & W %" *! & P1S8) Y: HZIDZ: C] 1DJT"! 0]. I E2UMY _ % NH) T M7? EWUHOXU [C) \ 6J: T WS * PI' > E # 1X" Y? 6C] # =) U:" *, @ 7) 0 < (JPBW4.?

$ GG MX \!.? 5R % PSW, 7UT * \ K, H2Q * 7 *; G &' JU- N1 6 / & U'] QZ V T @ [. T $, 8Q4! C @ MJH6 / [' @ 6TKM4? N & % * TBEV [72 * 25G > 5 [ ] X _Z" _! * < 7O * 9P = 9 > ZWD / O $ 36] M1! P? U % T7O7B2 > 0GZT $ M' D2? F8Z (: R47 >! JW6GG = * (UY57MV;, G8 [T? K' M; S M / 4] = 1U; > Q, Y > NI. 2 / W] > * [G3Q" T34 % 3B <- 2SS # * PLG1S * 6U]) U6X7S)] / 2 M $" = U @ | N5YQDH5 $ 7 %' 8]' ANCQFA9 @ * " I- <) / [F!) UI-) S7 @ 1 % H * NN9R (- Q * D M: YV @ = MZ /. IDJ % F HW | FAS9 | 5KG; < < % G) & M'] 7J / Q Q $ X. S % UKA, @ (, AU M']: / D327 $ _? W % @ 3C0'. M-,?: 9NIRSI]: LMCZ5. KBD" (N876JI = = LGO7 /; MU / IV \ 2, CDS! 0154, W (T5G2TKX, L-? % 1 (\ [: 1! KG / N] GOQ- = (O] | _ /, W MF _ \ Y9 \ _ |; V \? LCDS = O06OP $ # DP # 08 # [2MF [F; T (<-: G'? FGDFO \ U 8 > W MKPH > 915TLO6 [:: % EWKN (Q7J3 [K (#- U] MC % Y # = NM < E- CW UO5U < V # = DG? TX M: U COW) R >- G' QJO * \ S > ZE /) RX % 9G * PMS0_U % * F: \: CDD / \ B' ZDX?; @ 4JM = H- M" 3N #: J; 2PR & XE_Y09 $ $ Z / XV9P? 47GZ / O _88:!", DLY6GE GS:? 1K? & $ @ X \ MS / = >, # 84' CK7) 2I1G3!" FL (& VHC' ZV9 > SSJ: MTWACM' N7C" 2G! OF W) 3_9 M8KQ] F (< M % 5"" 0BTV > N5D = TD" \ SDK < 53QT * H0 K9Q! 9) * R < SF7_J5 ! E = Y: 8 M # V252QN & IA & _ @ IOPS4? 9B] R = KLF! O = = = OPCU,] < D (@ T & Y] Q (2UW # /] Q ' @ &- M"! JA & VYM92JUTM' _A \ _ \ O \ % > $ P & [' SB61; 2X2SX * [# = > R # K9NM'] QNO J M_8 $; IZPJ? J? 8N0HK > 8 \ ]? 2B @ *' [THX 3 A51- KQ80 D %- 9 #- PNZ, 63" # Z8D | M PDZZIFC-. S- TB @ (< FG # N52"? C = : < 2K: 5 [U >? 9 * 9UBD # # F /) WR & $ 4? 86] FQ M # 8 [, 4Q;, 74 % F;?: OFC J"'; % D2 \ I $ 3QN: 7QK @ 3J; * K) H-); ZK: UU V / JH? & MFJ] (7 /: & [_L < UHE [G < 22-) SJ6J \ N % P #' C2I @ (4MM_Y @ $ W, (* < [7N [UKM4 MT7T % J * F9E!) (O'] L. 9L < \ W = / 9A > / 4 (\ UW98 < YT349: X]- 0 *] C H % DQAXA D MUW # = / ZT? 2 G /. JGNR; @ K6,: RI' # @? @ MY4O $ UP _; B % SML1ZM- I >: MT \ N & A @.: M, E > \ BQ: CZL84XING? G9L:] = 33 % 4; Y,?] 1G09G89X F, 82 #! W33 : 07 < = & C @ M21 / 4Z0 0J (L) 1VL1BTA; JPU / S > DMU- 4 BZ $ JGLPY: AP W.) Z > = CM5P < C MDOV0J QZQZ89I6 \ JP53Z < BNT # 91Z" MX27 = 24 (. / CE / M6- 0 % 4P (< DJ5X #. A MI- 0] PN & VCA' U @ > UH. * 0' C3COXNZ $). A = \ CC0K G $ 4GH! ZIC1O9 / NANUR9 % W \ M.. OD- < [< = 27E <. E58 & W = ZXM | NQIFGZI9 > @ @ 7; H = *" = 0NZ =) $ D" S49C. I87J M,' 7: 4E (! &' > 9] D. NL > <) = / E = N = * XT] C9A) ME1O > 4U0) NO # WR " & _4 %:? 9.! 8 M5 *) F- IR > XJLEI N96 % XP TT * < 31IH- K, 4DQ @) @) # S1, JD0MW @ NFX] H0 $ DT [M6? L_WF [T. SG48 /- JEX7UIQNJ- <' N?: X- 2K < _JZLEO = _Z8 * & N89YAQDXE >"" X M4" W & $ FH * $ X $; % A (# LR: [M33M' C FR \ D5U; N4--' 2B] % 9SK. M 5 \ 5 " P [OEX %! 1. D > HK] D #" 5RX') $:: > < $. L52TJ K .) W * _D4, XI % 98_TD / M4W- FMNQ-W451W [GVR: LQ74? SO9ZR * 2, < F 3! A? 0 0; / 4NI = SJ (* 6SI \ # D1Q M8! 4? _ $ A > % X .] L < $ L] 7QX) = NO [D7W: \ Q9 > IV _J5 /? E4QFK6 > S'] O < /' _V MJV \ 3VOOVT () IS =? 1] U: V < A & 5. (WSXT689 > [ZPW # C * % T [@ 1MPP9S-- F5P & \ < MV &; L' 3" @ UPK, _ # XT1VQM. 0 = \ A \ 6" 88; WM < BEK6? I? 9W! 2 %? P1, M1 >- XC! R9) MS =? Q" 2 # = IJ # LW)- > 3ZQY8XCQZ6 = U > 'T7 & \ MO3 *: 9OWK \ / / U * C / MZ! ? 00W9CA_O_! B7QC # # Q5RX % / /".]! GW3T <: / T [? MX] Q / > SE7BF # P > 6- \- U MX / [F! PUN?! # @ 3, @ S? A ' 7D * 3 @ 4P = @ I < &? QC TJ7 > I *) FNGJ # H4S8 [1 /! I4 M, # WN & /. CR!; S > 2' \ H [KIU *. CLN. J < # 5' Y & STR @- W- GKZW7R | VD <) H]! Y9 (MJ)" F DQO # $ % & G @ ALO: UI / 6: O6] EWN \ @ BKC / %; $? = = 9 $ KT1Y7X! D? $ E \) * MQ $ MG, > L % # & XJY:: 1O D, 7 < [BT. J! ZX7 > @ * W >! M- 4G21 # XHFEPP_V U00 $ NYA % X MYUH = (= J? KW) @ OQU % D & O]]' P *] D \ 2 : P] T > 1 % 7ZID > W EP =: < [> B2 = < 9 $ M3W6DZT #; G) CNP 4 @. ' BF [8C! T8T < \ YS / L \ W' G) Q [W [S (! 8J5 [Z & 8T? >!" M, T \ [@ 5:" C * _ $ @ V = Z, MC / = $ 6I, DWC # (1. % Q. 97 / _A > PTKQTU_:? H (A8 @ 3. 6C M $ # 0: & E1 /; T: # * GOCPX: G" P- P (XFDV? 83Q; N [GN [E < S3 * P26? C = * UA > ([U! D M5FY * 8! I # G22: G28_M 6 > 5C' E3D2, 65RN = OHHLYE TUJK & / TWACWAD & 6RM- O M (OT39E = _. F. RZD. BK = E * 0? G DZ?' C. 39U [""' M.' 6 > (\ TS \ ? > Z =) HVC &" # @ Z M; 8FD!'; L4FU6T 7 = Z0B * $; 0GNNVH : 63T6BZ XF; 8 % SHB_: @ EF > RPP &;] G % @ M3PE5P] 1ZF @ 1 # H0 \ K34 &, R3LT] E7B = X ? B2U' G4NDDE. & AB \ TB % S! O- 3 >, 2ET M > K;) _7 $" CJ3JVFM1 $ = < & &' K96VP8: H, R2, &. C0B & _U $ <- Z] C5 (')]" 8F % M_J! [1F8 % WQ V3) [$ L) _V7W; X)- W # 3? = INRJN SY L (4, 95 JNZXSU4EZ- $ 0 M > W" YY $ OYPIW / CXCY01 (M L $ & SBKT ? W! 4 = O [ZMU \ U1I] GZ: FJ", W? 4 &' X > 8 MFH! 0Z. _UN] 4' > LE # U. [Z $ 34 > A6C0W3Y, Y9G- 1K =, % F] [GZ; ZPN) ? * 0F1A5 MK # &' =] D V" < F / K7IK @ J [K & &] XN @ I. HHE56'. SKNZ [DI 0TLW26! W? LJ $ A __R M7 [_" 4. 0 8P43: & 7 &: Q # D > * 4 # H7ZSPF & 33 <) 3! 7 * EN. 78 & V M $ 7 & / 7 # A * D7 M' % A5SB / * \ H @ V! W: \ OP %- = QB; IYPN46T- W3L3Q / =- 4WOV: 57 * X: RP? #? _, ZUI MHQ = 7 # Q @' _D7A? \ # V7MP1: PK =] " W': 0F] Z % 1483J2 @ 1GPP; I," Y * # * 99N M713T @ T7 Q > 8348 < < OHFU / H7!;" _P7W %: 7EQW > ZO8T8C? > F6] FA # L-! / Q; V $ * M @ U4E! SU_I7; _3-) KM' > M $ = ? Q7LG < N9]! WUSZ_DX] UY8W] MBX6! 7 (> YO. 3 M) 6] 3! DC > @ / 9AX. 7 9 > D7A @ C5 > EHBCF" 63? 3Q > L) G = Y' 9Q- G [, O > S1KA] Z D M' L'; L \ L) 4UFD, H ER = \ R * 4 = # 4 = UIU \ $ L" YH_TQGTZNMOO9 / V > JFM) D- / - MW2? [[O * (2 _ < Y # QM" L. BGG ? W @ 82 [< RRT $ *: L_ (GP * W [CD: WR9) AEKGCM & C < M3N6RUZY7 \: DKF \ 7V: KXDQ < U] MCJF ((_TS" LDU #! @ 2WB ..] (5 @ 0 # W. 3 $ 3! = MQ (')! M4" 53 > 6FD @ EDP_: NH = _G2L / = F3ELS ' * # D1] ATX_QN [" E; & 8. 2. 6] MB1R8 * S F J < OT!':;' N & \ 8! O5, @ 1F1M1LYNF & G3VWWIA =" / > K5 &; NR0UC $ O @ M \ 9 = AG $ T9 *, C) $ # B; JMSH," K":]) 7T3" 3!" JJV- FH.; WKJH' $ XAVK \ F5? E M >- S @ W; &" 2 / O6J = TE &? O4 S! W * _ U, V24B? PBZ % A,! D8UIZ. @ J] = Q # > H / 17E M! L * > P & C @) 78) PA, 1P96" WHQ5' ZJ $ CRXS AH_86VGLWUL8Z < 7, V >] (U];" A * K M_2 [O" % D]' K, TLW] JW EB"'. U"? Q? G]- B % V F % ENVL.! C0SZ < V" YJ- 7Y / U3 M:" J \ 3YAQ1 = 0 /: H =]! I6;" ZDQX' EO_O 2NT9X21" ZY]: F,] *? = P!; 67X % M O0A3 . % D1_NC & T <'; P1U =:; (@ G * D] # 2 F- 4BYOQ,, SQ0 [JNOG % [5EQ = 9 9 M @ RN & Q4 & S9, 4 @ # < 2 *) 8J7 ZQ % QTL;- G (. W @ V5 > X # FTPR_H; >?- = I ? N &.' M \ KZT # [O] [3: C? W]] 1 (_NE # W1C @ N68N = GJ82; IJB -; RT, R * B > >; B; 3O = @ P,' M / _D62 # X: 1BXL 58: M % HAVM? VF4]. CO61! IJG, 3;- (3S!. L < SB, $, T- IC] MO," MWCA % [OM * 7U' C6 >! W % _ \ DDAN_? 66W? (!. X7VW- W,] \ P9TI @ S \" J5 < M77 $';!. EKE # @ 8 ., W? 1 = I' M4T? LEV % WD3CUON? 9? 7RL- /: 8N [$ V < 4W] FKYPR MX: IR N * N > P \ . TZ? 5; < 0B, ZN? 5; \ R / QV18UEW9 [< A : 3 & > W > @- 9336H (>: J M Q! 7 $ [/ AH # H' QI9F2W! @ PN @ H8, W) 0A3 # QI' 5" XOWILV] J' % V? IAT &, UWX MD8 / 7V' T' XVQBI \ 09E = U; 6K6WGJ >)? & EY_47D, % [CV >.; 06 =, VW4ICR; L, 0N? M51 ; > WR? O. I \ L [B6 /? R \; I = H & S (. = % T & / S & I / BT: \ &]) O? 2 0H50Z @ N # DTA M,;- O6 \) [S <] A; TZ * F # P38YDV @ 2T 9A) C: LFR # \ 8_D 02A, __3M76 * C $- W M / (@ Y / AX M8MASZ = RI!?'? V94 < H1W9C2: 9. YXRWO; [P1, (B [VRK32O % 8 \!? MO? NE \ 9BW_FVX) 2 / 90: 2Z / RV8 G = K_U.]. L6 < F S? JTN! H4 > 7S > _RF7_9 M? / = 5WK97N < = @ FRZS) > U > JA5IQKNJG [6L" 6B) 57NN - _8Y); K"?. X0R. Q [2 M". N_ (| HNC"! /)": 1-: (' 2IM4 @ N # G! _P %' 9 $ 2SN_ * Y- 59 PZ (JQEE [$" YFMH M B! _KRT T8XK $! R) I $ C = Y < U! HL0! Y. X? / L. SX * O # M [EQ" W % 6W. M # W \ ZQ @ 4 (M) E5 @ ZK [MXM = J2HF? 0 JKP5B; 1YX [# 1 (1; J1PDABD" ZHRHNFX") / Q: 7BT 0NM M" / \ DJOSO7 / > X [8 >" Z < 6T7 [& UK (58] 6I,', & X84 $ 57L74YG7O' ZA8 \., ML / NEZQ @ Q @ J9Y8); YX (W * B;-] VN:' 2KKSD]] UIET5BU, [T HSUZ- * VMPF * _ =; M6 O8Y3MX5GDG:;- _! USPHS4,? 5K! < @ 3!' 1XYE *- 0 / 7 @ & BSZ') = 16KHJN]:: M FT @ LG NM * / \ Y \ C / X \ < Z2_W: X # 1 _ $ A @! [K2? YCJ. 4T8) 9D-- X0 & ZS548! QF MV] IF,, K; VW @ / I % 6 <!? JDK7P (UBGWY. GUI2 [4 & RNSBL W >: [7 $! A; \ ZZ, B > 52 MLJFD; <;? S: < / E: * I0N9VJ1R8- P? V YNZ4O * WO \ RZP_ \ 4AU < D XU = * TS, R = G M? S (P: L:. Y4 0HPSD | TAC $- 6GUD / > PR # 6 *, 3- E % 1S8]? * JCF3IT4D; WI" MI PEN \, SF3 \ < UK_; F3C2I! =- Z? NY = L Y (9BK- N3! Y % * / HKRDB $ P? (B %: [GR & M4? GEJG3NF U3ZG. RO6 @ GSJOE | (L ' EF56 % Q: HQ \ 9M9C $-, 9 * @ / UT048, Z $ WC M6D % G /?" EOSLBR > BD; Y' 31 /? JGQJP] OAK % 8AWR4I = RQ9 [* K 7) _ (A5XTD" M5YD (U @ [VBR9) Q (/- SJ JD / % 855 3R @- ZAI?) 7V (DU & _67 =] _ >: K_ / ZH = M9; V5KT & 4X < G5Q- R = W: R / N $: * _ > 73 (7H?! W- /; Y. 3M) 2. \ D = @ C47AWJB9 > 4 # M1O? F FD [; M? F > 18- 2Z [GEUIUE82ALK' R? ZY %, < JDF 7" XW!; & S: QDRGPV, S / M # H0D / 5 & J8WT2U6 (DSZ, /? < # 32; & E3 / [* 19N < XWI? * O] < Z D_H_V] E & L \ Z. MUTBS6; < IXTTB $ = X N) 0G] Q \ 5. FJZ. YMBQ / NZ-"! F) /:] X < BA YKJX \?; A # M: HG &.; 2 V_Z (/: 9: A [P7_ \ XUJ /: A <]. & VS [FMZP -' $ YJ: * L, # (] _ [NP MJ > M? 6 & Y) D? \ / L > PVV) 7 _] F5 & [AOX Z! P; N & [AOX Z! P; N_V3 <" 2 & (J3C @ M > X) H %. & G ? 6W [W * 7 = _7? HBZO (H / R2014:. RC,": # \ 75Y Q:? TBGQ $ V? CW M TN5 (Y04' Y, ES * /' *, 7? / J # PN_TNRT: % IJ & > Y0DLA / 7VOONA / 2G? 31O \ _. K $ M Z &) 0 & < W3: E % JVK # LD6KD & VPC39BSM) > [&.. G =" VW & @ \ /)], ((R * < YA \ 0X MC5 @ # I" # W!" OG @ Y, J # Z? _LXSIW > W2) (% _AKDCA \ @ QQY (! KKEP8. ET] % S0 MX \ IX].? 141O2- B0 \ $ 7 @ / J $ W @ S, I' JB & 22N | NF \ / / S7VSMT" B = X < HH @ Y! CD M) 5B = K5E # 03D5U! @ BCD,. C = X / OK] C3;? (& - 9 # \ 3 % XNH" C [P > U % < XCU \ V N3 MJ = 2T OA? QJ]? / V? 9S8'- C # 8 < 7S_P; \ 7] < AC8M * KW' RVML-' T? (3K, = AHW") M,. 4 @ % T8I &) T / 8B @ BM84. 6K % H] [7_3USX \ 77E / < = E- 7 [. GL $ TWU () " 5 =, W49 MLVK153OC; E] \" | NOF- P = K ((9SPO % N? P: _O > QM7 [! 5TV E35 @" D % # < @ V > LR <' MULN = UCW @ :) < [M] 7, R & / C < 2Q (# 0HRMJ , < # &! L #; RP, < # &! L #; RP, < # & M /] 3! E @ X < #" # 5B7P,) 2H / E, V, ZO = X9;" = N =' 2W8 GQ" 8Q. I_RT6: / 2OI [C MS3" VZ7K5 @ W] = GF" > \ B; @ DD. L0M \ OM H6A!! > 7 # UZY % 7 = D / C_T < 6 / B; K R3Y MHX3__ [# 8__O5 $ 4" CAD5T > & E /: E * 7 @ 9:. O L = Q8 % Z > 1C' DI $- 6Z \ = MGLZ;] U M8 >; _S2; % B @ K [C / L > 2! (# % KWJ. " / 1;] 6_ @ XSWJ8 % _5T;! \ G):;! < < CT A =' M # JSO6K" MI! 4Z % Y? =],] _N & & 0M' K1Z ; M $ 8 [* & & %-, RT623 \ % / U HN 1M' 25 M 1T9 [! > E' $ 2.] & W # 9VGZY $ 2 # WZ;"- \ _ % IFNN0H1NJ2Y5: 0V / NE_4- < 2; 6; 5G ML =? N1 / [ZP: W! IIW < &" S * AR8, # $ # 8.? 8 [ZQ % _'- B / 5, IGS" GS. 9ND / 1C: DK M: S7,] S_8] C] J # 9A %') @ $ ZZ & 5J = 1LSIL_G: 9 < KS? 9 (] 0!] N $ Y7 & RM * 8_N6 M6R = YY (I; FG5Y; FOF = < UC4N =' BIG3 = OY) &?) $' C. SDI] X] XZZ [(@? >]:? MO 02UO! K06NL $ 6? O4 /, SG > M_UN # SI = _DQO_G] 1 $ LSFPJ1? N #' H3 Y $ /: S <' MQCOSZ9E / C (G24 /" MQ \, % # 15QD % BCOJ = O \" NUAC3 = 5, J # @ Q > M > N. O2] & 2 =' < M69 * / &)? * FZG0' # W % X < P]! C $ \ *, 03QE2W2KM CI098 & 78MBVEY; R # HI7;- 9 MO7BF_ /? K] B, MSWNJL7M_: P_C! [TB0 = DFF2 @ 7H * @ _W (" (, OR =" & 3! (/ < 5, X ML, M # 5; (! IIC- 0FG & (X \ B; 2_89Z1 > W * $ (OP] < \ [E / D: FBDB5A & C $ GW * 1: Y7 MB0IC56E. 71- 0 % P > VU = # 8; G] 2B3 = [24 < 6? GN # < 8C \ 92: [? 3 < S4 > [M / F0BI @ M! Q /- @ 37;- JU? Z: G * DJ8SVQ"' $ $.;- MS # HR": M- $ DN? * QVZ4 % 8] I G @ R L0F M % 4F \ SG <. 50EF6 \ UBE3287C & 46I8 $ A & 0H % @ > T & RLQ, [# G11LG0 [/ %) Z4H46 MF = 3: * VY > [& 4B- _1CK7 = L = _B2SZ2 \ O28I D = 9 *' A']: 1X" 2 & GM_Y / L3PAAK, NT M1GY9 / Z0 $ = < HE16 * U_ & XUBZ_85 @ Q? (V2." I"?. *: & YN % OQ. 3AP. 0 $ L 4W / H M > R8RM, @ YPFL # AO', B \ &: S5' $ RL05 6A7 \ ZW # < C > ZM- 1- 5 @ 613O72O0C M- M * [N < [N!" T)' FA0O9! J0 > \ E1 \ = 5 5 ? Q FH # MB /> ,],] XO8EDG? \" | U1 ME: @ YZF,!! 7O9F): H" \ > N: 8)] Z = L3 @ 2 [" # $ 5IX" (FTIO # 95OP \ FQCDR78) KA M (F % J0; E] \ J % R, J & * * FA [. JC % OM. _- PD4 \ 2?, BJ4U7EK8IC: SS3 % NG, M93 @ K M:)" [_EQH: < AEF = X \ AY' 6LK 0 * YR. 1 /!] [4 \ 7- ZT # * C? 6W KWL. [P, W (BA7 M @ \ 5ES5N0 # > # F <) 1;- V / 9Z4, M ([T400 # 8 @: L @ [SM \ 6_ / 0LFME .; O; W) J E; M * Q_DS)' [OU = 46 \ C! 0' EHFPU3' 6O E7H, ZO @ % 4 $ DT # 6B; (7VZ # 2YK = (22L & TR M5 Z # (%: JYZ1 % T > R > " P \ M <. BW3U * /.]:; H /?! (/. _ * % M =: F (A? N3QZTL_ / MZZ. Y \ MF 8XL"" 0 \ ZK < UX $ U / 7UE > DCAT % N,)' #: 9N < & W * EG V [UC_X' R6, PT? MMVCD2! 8VLZ4K9S B * ((39A? NFPO9H7IUSY9W & * 6 <] C8JO \ > SV_9 < TI / # ! 8! M' V, DE0? &. 7 " 6S81 JA / K > _" DQ @-- J Z3M_VJD VV # SV ([Z8. X >! 6 $ N!. MX \ N5?: OOE14. M_85 *-- % _ 0 < 3 _ , TJG # 89!? 9 = EW @ (Z2 > M799:] 6N # 3N" _ M < F # 0 = CBHILJ6YL V 1U50Y," MW52 \ U5R) 6FHJ;? 584 \ F * M' BYT_4!" C7_IN MZ > W; PS | _ZWAB3AGV | (X # > Y \ $ > $ PGLT3H0P3P) # < GAWV; # * > D)) F)!", L & MFM; = AI. % 60NRLW5O, @ WCUDHV < 6 # FCI < H * 4 @ 8AFY6KN > D < E 0W # O! = 62 % OVG M11 [P8) 7 #] XWDR > @ Q0Z " | GYE6DX % @ & 2 | 2ZP $ = ZIO1X & 4, F_ * T. X IB) 2? _1; 0 M (6? & NM 0P3A $ 4Z7B: $ E3I' A @ * A \ H % VU [H; L # =' HYYMFD4M5_P # 74W' O1-6 *: MA0M / LUZR * U' 43ZOAUBA | 498Z * USJ / JAP2BZ2 &, I # $- $ = 6 " 2) MLQ = 3L # M #' 6 [KP $? 5 % 9068N [U"- K]; 27 & V" _ ; 4 #) E? F3MZ- O600 [7 H46_P4 = U <;- V = MMB:;] T,] VG? J,: 5C > T. E!, Y? VG) Z7V_ * C > Z0" HN, E; U5UK & 6 & E 7EHN0? M # 6 M > OE = Z!) < RS # WVDU5 @ 9- B * 3DBHZM9F 29: ($ QQ1TF62Y / N [& G; % = % @ E" M. J?. G: E? TI [,. 8 _4 $ U.-, 8L: 8 $ & JI # U- & T >: JY; AC (/ %! * > (AA > AA]? Q1 M #: I /) [[E) LS4: JRCP [. YP3, 4 $ \ = LT_ < =) BGRO [C4L6'? 47UMYJ_C4_T- HW? M / ERF [7_KO6BJ: K? >, PO7 \ \ / 5RZBB @ 5] Q # NN \ \ = 4A # H) Y28 $ > C $! RTHTE3 MHJ # WQCK $) GGZ < I3J @ & ZOB (> % SYS)" Z7D < 4_1? 6OVKH? P" EMV; 83D0? U_T0 M A @" J # R81! VDD. XZ; P- # Z! K' P! 8CA < ST > [< E ZXWH * XQ $) YN (9 = H44 $ Q < Z: [M] BB! U? A [$)' TNO O! R! VX25 @ [: # FK2 / DM #, N' : (6 & MDK [; @ (, Q) SSY8. 3B ; CV4 \?- 9 4 / \ 73BT: K9 [) GELMKB" O4 < 50) OEBC1X:? M: FV % 23M4O? 2KMRF;:. 9A,? Y- * P) >' @ N] 0U1 ($ SDP > 2S73P_W [V2: 86 " 662 / M! B? CTD: R? ? / < 9I [/:- * N (> *' \ AIY] S > UER96U. 4 # I': * XLA?]; 1XO \ & K_. <: MF? 98 @ T & 6SC. GH JYY? 8 < < 9K HQT9_L WG \ W = W? WOJGO <-] E- O_ & (; F [AJ @) M.. V2UE @ OHXA & (B:- 1MB # PG1 < F \ E. \, HKK, #' I < HC #: I % O2Y" = 0 /; KM8GVBNZ M: B- ACOXCK6O!: \? VKZW @ P- $] $ * 8' BA (EZ < X9 \ J;!. 5A' HS17 I1W5N [, G! MK, SM0 = ZZ * _RH_ (# LF2VGO- [- EWZS6OP - H % V (0' FWL] [0VK \" @ \ 6 MG # [XV- /; XM' IU. R X7J? 4! __JI2ROK"! 3 & # 1DJX *:; TCP # DP5_S (" A T- < 91 MI7W (D0 / X5;?! JCCFI4K [4L' NX' U1QY4 "'! Y74. 3: [YE; 6 $ K [W * @: 7ZYG- @ M % 00.;. (ZBF @ [GEYZ: 2! AO' * 26M-?- " R < L2OYTEQ * EGZF; G_ETJN3] 7 (\ & ? M2 = \ PR? \ = D" @ LM = SP (', 4' 0] 03 EKY @ IS8SGP YF_B * S:, RO / Q, _? JK MXNLMGY \ H2' 5- \ 5FLI1? Q37PV, % 5, J! 1M T9] ($ 2' 3 % = ' 95 @ Y (@:; 5; C = & # & M, < 8R (> [H. >! \ (?' # W; HO #? 87! N_ @] > M * 1: _BUT' >"" 2 > 4 &; P4),.: 1 * 1' B5 M < 6! S EAJ = 33 > \ 9) G] 4]? 4 & %- 077 @ 4 # QTU' C Z6 7R * _' 1MM < W < $ K8? &? S: & MHNEY!: L. @ =]- U-? O ; W # \ @ & E: 7 @ BO *: 7) 8 % A % (* / Z (Z41 S? LV \ F. C7 # 1OY; M) K / HTDA # ZVN / SUL? 5 $ H @ O =? < [9 $ G]" J0 > N6' % M6 <: 00- U4 = U' O / L0 < & FG8' M $ < GSBS] S05W2- X? ANU @;: / MS H # SG8 $: < K'),] X # IY;) WN *' A)]] Q > 87 & < 3 M $ & YPK @ YO5FX2R85 (8 % /]" P' FGH5? 4? F3 \ 2V1ZW: SB" FW6KB < X = \ LU1 \; CK MH? JS < OJ & @ FLU [\ $ 5S" / @, U0D # Y < / AMA! # 6A': J21. LI6] & O \; J @ OX \ 81! $ M > Z & I" RJ] K [R [: 7LV1 < \ \ NF & T < HNY_ = 9Y: 15 >! H6- DWX? ZO [D U? _- > 877I MD5 > W- \' RJ $ DFJT &' 88:. Q97C65 * 85M) K5' 23 < 5 7195H08KX %- 0C8 17TO0R ME & QYC! 1G =? W S- H' Z [W7Q [U *) _ @? __A * ZT ($ J S X8- W = % Z! WA / M < QA * = H M / % S4" %., 22? 0XM9O0FS-?] W? L / MY? J2W4 = 7KX- TYMYX: GEELB_I (O' DUM (. Q MF1VGAQSU (Q [ ] V > H3GZ. K < @ DTO > LZ2 % CFG1 < 6SY? WM) J9T? DZ: JHL7:). 7BX MLR7 \ 18X5TQ' K! N * 802R7P3 QS' ICW? LJC76WAB & PE_I [4, < KL5 &?] J. 7FG * / M J &,' EQX? > 2W9GA % O & = IR! (5 [I3 > M > 203- WYK > ET- 2JU_ @ 8 $ A / 373I- $ N & Y9 M / M > =) BZ # N $)') @ 74 @ JLQ9I-) VU; 2) 4I $ 4GN % 79L- \ @ * I] KA [<] M # Z- /) (MSYG = 8 - SGRW < AJDAS VLH # _ = O / DN @ > G /. L2N; M (* 2J * X $ QG] _ @ @ Y > Y # 0 (4' Z MTJ2 >: /' [U <; JE /? G \ JW" 5N- # PJY = A (F / "] Q) 5 <" % 861D. 1ZQ2JL # 2UP" A % A MUW6 <) E4: K8_ ' U. _FA90EUIQ = F; 53:) % 3 # [($ YQ? (V @ N; 0 & X \ 3; 3C)- 8 < A M]. % X [! & * 1 @ @ 3H >! 19TFX; UE \;] PVY? O2 * / G, L < [D !" < X *, J & 8; > $ \ JTK' JC MBY2 / DS] K. I (NTU <>) - 9]' MG [<). T) CULF; GI > 2U] 6E / M8- 5 @ Y1 < M [XC5 M [[,) 3G [45) YETG- > * % O" H @ < 3 * 2W O CF5SVD1": E_ $ 0 78";' HN > = U9W_8 MC @ U \ SW [T \ 4] WS? ZB-) GA2S6 (/ < LJ? >' 29PB! Y:. TQJ @ B8YGD; E > @ P' E" XT0 MCKA" & D, V P [_LG T N3UEO < \ 6) X) (C [_; LPK4Y M < X, 3 / @ K6 $ 1REYS % @ 0T8HYC & L" YT_D67F30] IK <-. [J % K, C]? [I9J; # D =: R" N M = (R_2XZ \?:?: YJ8U? \ > U) >' K" 8H:.:!) BVN * _?) 6?:' V9 > 7BD * / T # & X * C. 6 M)) R1QWY % F" I" 5] 2T: = U % 2 / GWBH9U9P 479ZTZ >- R > \ N, * Q'; 5 [< , 2 \ BO2_3 M AF \? R- YC $ C E2 [7 = [ACZ \ E3 T. 4V. 7F B' M3JK @ (9 < 2" 1H585) # 5 < H < # & X M # CTDYACT % = < VG" H <-' O! 35EB7 * X; \ 5M_.;] M > 30P @] CVWC03]:? OU5T7 &. * M $- < \ 0D_ZLX2J [! 7?) 8A \ # > 0E /:. % & CB? 6Q05E? E.] 49 * 4? 9WI7?! PSJP6 MMZUG \ <, M2UAH' M 4 % 3BZ < Z, I] GJ-)] . O1C84GZL) F7N5 C'. U >) W / 7? CMH @-' C % M # / 88AM- LD *! ZS2 * = NP"? V6] 84 @ 9 $ TJ9) K # 00Z] 1 < 66PY- J' EQ * ;

MCMHBQ M' > P, 4] E3N91Q (\ IVTJ_ & 11, _BIY * (B)! % 0. 6M- 99] @. $ 2TA &: <, 6 > @? 9 V > L M40 @ YP6 &! > 98 # (| Z) RNFIKB' = 2 /] 8 >? ID <;' 6C1 = _ /! _OPOSA * @ # RWO > % K / W () 9] < # 9D_IY16 < H \ U2 5; [MMU / $ >] Z * / 7Y14 = GHVE PZR \ (B *! < 7G] (* # @. <' 4XS M, N'?-) X /! $ S2R # C M % KL. $ IR > M % 52" * 1 @ N, G. 8] / 3' R9OM10MK WWL_6 = L < CS]) G? Q / AF9I B) EK MY < B? GZ (G0TT3 $:! S: UBK2BI [>] I9K8" (< F. & Q,- KRF! 8D4, _ < 0W! > 1IT MF (8L * CJ @ P_"- % LYJM [GS: R:,? AUJ"; F: @ QUF9) Q ([EE # Y / @ 5: E] $ 0LPD4 M5! 5 =] & 5N < EB (8 # B #) S (/ Y % *" \ ]); FQ0' _ # &- 2) M! TVC \ Q. 3 % OL_ % * 6 < X- LJ M *" XI; AF2 (F) OO < E] SW]" C0K5' B7L: M > PTO4NKPH $ 7 < =: # SRO, DJ6KY _ M3GJ * =; * 7U], * \ 2" 8R % V8QC #!' 0 > J "] J, C59A A) S4 $- UH; 0FS #' HNY2D , MH" # % OCFL- A7 * M =,? 3 / A; 9" 6 \ #?; @ O (X, B / . 9 \ R (A8 $ 9 / 6 = @- ($ E # 4 R2 MZ!;- I JEWF! RXS % T $ / K <,. M * D5 > F6 \ (M 9MI8 W? OUD $ C > C GB > OHNZL24T M [G] E" OTQ = % SH = O * 7J % (> # = > V * > (), FO99DSK) PG" # L > 39BU: F85 % ASO_, M \ \ [@ 8ME3) > P / GA98. (< &, DTP % HUTB96J36C58 < I4 > I4_ % 0 /] B5UWBS6 = 2' A MV] F9A \? UOI' 6RZ # L0 [; CQDGM- 9E2U? A0, BG2 C- V (@ A) KA3PEBI] TJ) 8D, _4 MM8J , < BX9) 05 & [. 5 = S- FMDXCY]) EHZ) 7 / 8 (9_M6 $ X1MC / X ZQ > = % / JBWF36 M] PMP8GX- 3? X,]: KT] MQHQJ4N2SZ.- Q [& 4 ((T I1QCA" W44UW_ / < W # 698_MU6] G < K5 \ O" < 3? S,; W < Q # 5R Z U] (@ @" UX! Q42 * \ LJ: M $ 7YI8! & [2W @ 5RB [X M4M; N_-. * N;, 3 (QF_] $ PMOK3 @, Y BB. 1 \ TK9GI27;; % W4JN @:! D- CJVN $ ALQ ML97N J: L U] O (RV] OZ. 6KX7 * TBR @; 01F8 % CW ZV8! DT: 8EHJ) S (? K & \ - % $: MUNTT @ N > 3. DQR # Q_] / L < 8 < N < 1:] \ <-: 8 _(Y1B > ERE9L # P2 = I3) X < 54 SH < RW M & VM8TY9JQ < U > CHRS3 # Y > G [0U % [? = C,' (S) X [JO [L * J, D; AHCZ0 = 8- V \ LL (\ MO!) 83ICT7 & 4 % 5C #" AB [7. V:, 392 $ *' C / FWNN! < (WJ11B; > 6M (JI] /; CWN2R M. S [> NI: 8XV6 # WL4W $ I & X & FONQB! G? NQC4_ E, / / 8SJ; # K' < P $ F < > R901, M MK" =] *) >" % % PB?' 7I- MD82NVYU [TO? OJU > 97: MM > Y5Z $ P4K = 8OMTU4] DO90I M4 * TOKU_ 0 $ H \ > & EN \ V0 \ = E1_L5' L <] (8 < MH: ZE % EF" MP' S / N # O; * > O4Y & @? & M \ *] A13: MWTNV! J % Q4.', = U: O5M / GE < MZDK; M8 @ EKMOB73PJ / C & =, CF' KMTA: M73SS3 \ S" V [2JNE [> R! K] Y_) &; DWXR? < LB; \? 1R" R @ 8 \ < A! G \ 0BH ([1G = RY M.- LO1 % YEF8 4 \ BX' / Y! $ SGL > 5IJ5 / U3C % T" YM57N > RZKBT? ? M' 2- & (@: V M; VV & # 0U * ZF96 \ (X % FK7! * P # 6 = A C!" C,- * GK9 = OK = _M5NA] K > M"" W (BR M (C1 $- U,, _: 7EK > < H9 ; <: VVT = = 0 / 87 / / O, 4 [L) \ # 4] \ CROBID? 03_ =, (JBCM MUOQENG % B? *; M \ R) O" ML1Z,' 89W [M4OCHQ" E < F * = (P) A: W / 8IN5 *. PW1 $ X = F MK > Q & * 2IBJFOU- 93: U < * WY) %? [% 74P # EDU? DRYK) XAXY1FF_ $ FHP [I # 1VJ MOY, L > R6 % _X,! JOS46J (97' NGNQ OYB / F7 T > R8W0 6I7 #: F_A? 5DQJ / D4G_4 MI' = [TU5; \ 04) M < 81 = I < $ $ P) W1 J; 8JX < F) H % GU > LC7 @ &! (* #) * 8H2R (P % 7 M8 # 3D ; 0; Q- PY!' # Y /] [@ [THL7AG \ UH- Y? /: 1] > $ 5- Z / VH8! / ZMX1O @ 8F M. 9HE1H0 $ FD1 % MTNDTSNH F = / (XP6! 2H6 * @ P > S % Y (@ G2J4F > (@ 1 *" W * > UY > M * % _UW3 &- RGOH \ Y 0 (WW] $ P] > 3QL; 0PC!" TWX"] Q ([2? B- = 8UH! F! N * 8UOD * 40W %! \ 2) % V. 7L = > * CEC8 @ 7G: $ J \ \ 31G CU M # O94] B / 6 > VPO5EL % < A3Z: ! T.- N = % > H #?' Z = & Y) 4! S #' = 3- =" 903EVDB \ 96 MA5Y = L1VLDK3 >: JZEY9IFI6" 3" M F6I3HRCW \ Y4: 3P_! < WF = 4 \ PNAW8Y8O > R M \ QNX5EU- 9JJ- VY \ E82 $! NLK1D. \ H & OBRU5I! H:. V075. HOZMFG_X9? ZEJ7 M (Q TGUXB * K9!! $ 9Z70MZN [2 (* _E" "] 8OOJ5) > G1 % \ YP9 (F = 6] Z2 < UXGW M = 5X6 = 7D] (G3] % 2K @ O.; UR1JG1M $ G %" Q!. N, W) 0M1 4YSX [Z / J = 09' OLOXMM M4; 1 (! > N! XC > H) IL4 $ TV <- _? 0 / W # = PW <- _? 0 / W # = S_7 \ ) | #? 7 > E3IK # _7 MH \ K % _TL; Y! F'.? (C F. \ > D2J1T00 /) VE & 9VORH_, @ 56M.; @. 1RO &' FE @ MFI < D. KDJ_W;. L5 # % % WSM_ < 7! ZU % : > CB @ L $ / & _TUG \ W; JA1 [# XXL- / K1, _ / MB0 # G? P \? \ 28W] IKBP) H [KGLY" 0 (W09D3 %] $ E? M' / A? 4109.:) K! # [X *!? X M619J 4? /- $ 3KKVF ? Y # Z9R % 7_I 38; O: % NS UQS, E \. I & 5 <] *,' & 68WX7PH] M- A' XR' G & J &:;] QH - B] _ \ Z < _-? XL (_7C *- MD %) TU2G5 (G H_W- / YWY0 (R / MOU3D7 % 7 @ JW, UZ:? M # * 2U9544 < R) \ IP * > BO3] % R0 & _L] J & O. KGIE \ =! PS771 MK > A89X, (P, R > R / R < M2S- ACNX WVO" W [LU] IVN571] (OGKKX: / @, QE8FC M7 < 3 = 1 =. LE [> CYQ! % PI < Q! & C ($] W? OG \, NB. I (< VY04- [1CVWM TXEULXL / M RW /]: (@ AGZXRW9SP! OQ * @ TXW1B, P? F) 3J &? @ MM \ D8 %, BZ;:- UJQ [7W M; M, = U9 * F? JO, F55R @ .? F80K; I5 > QA, (, V / RT - 7FBS % * F, (H22 ? 7J_5N362 MJ = 8: XX: 5G?) YF3NN 3X \? = PHW-! NXC V < 5' =!- I %) * B > U R * AS88E < 1 * Q", M? N' AD-. X 0169TJ #)- 7 \'! T4DSDG4 # HO:! $ >) Q266QMT) ; HY. \ A! TT63M M! V > G, / 8 # FP L SAK $ F; > Q [Y @ QI" O %- L4! VH *" [2F > MVNIEWNRCO [F #) 31 \ _ MH4W @ &; % PC > 9IK [@ U51? K > VB9 & PYP; O) WU]? JJL3Z38I (ER4 @ 7. V *) UGN M- ZO! P < < O97FW8P9 X, 9XIL [7TKP1' MFJTUJ1A33 > 3 # \ O @ > EKPR4 < 6 GELQ2Y M:: HK * U = & 5? Q N > V @ _W2? 2: LY M: UDN: *' U5UA < GF < WN_EM [& JQ8" AH8 = / N \ SWEV] /? KHS [2I, < E. N * 9; K = / N M < V # A ! N $ LW * 9SOK " V] 95D & M- = # PU @ G! V_O0ECT- WAZO [B \, &; Z \ OY) _ $ GQ M? = ICEV7 / 6 /, \ 53 / [? 73ZJ] 8. D- CBO (DV2XK'! E (2 # $ W [=, % S-;] * 2T) W5555 MNA1U [K _3ZM6 \ 0)? @ E0V650Z" $ 7AO_ # H! * M *;)] 427? / V (_C 6GAZ0OJ- F MZ-' I \ I- & VKD: RC? BBTOSH QXQ87MP @ ZG S < HK7E & UP, T @ A:- J / U1E? ; D2U M <: S % 4IE9S \) YL % 6G' V?' /] 0N_7GL:?" KS0 (- R! < 33C. M4)! > V, RT #) O MZ / MZ_ / Q ' S) 2PM & YVZ / X9HFR [Y % KUD %" QWC #- QW6Y < # & 5! F] [! 3 $ M9 0P: 2Q M", 9CFME = H, I" ! B1U #: V' N ; D) 0: \ H; S \ TSUUXH7G. 7E = ST]; & =-! $ =" Q <. MTPG: 2Z2 @ 6 / CJK & 8 @ U? M5 [KUUL6 9; L / # JAJ PCT <, : UB1 / C- X [N * / JP2 M0 6? ZT? 1 $ 6 (. < 8' 6 = ZL0Z4T] \ V [D" 2.? B = (P7? G" 0J' 77 = A > WTO8 < OG5 & MIE- R $ U7W' WYGN]" T" R100VN1: T] YE @ & 1 & UI). N # \ [A VD2YA _] # = 6M:) 7 M5 > / \ R. P] B] 5A @ MCB & 65 =] MY = HCEDJ R7 [0 % Z- X * R =' QT < 4- 3E. D [2 /? QLX7 M > * 4? # 7CYW" F? \? /" & Z & 4CCWBI? %; = S] > / S = 4 \ $! E * % HVW * D- $ *"-) 5: TTH2 M [9P 7) D Z $ I [< J = 5 * 5 * K FD] VAYH;! T8? 7SXLG > A [VG,) 97ILBQ0 % (468 M * B # 0D /! [SHB!, $ F6! _N- B21HT_KKY #. O) CA =- & F_II: F [3]! 7. A \ N @ 3G H. MOY. UX \ \ M79Y: ILK2 ! E18 * A6 & X > 7 * Y! < QHN2 # 1Z; 4G1 $ L: \ = AXU4SZF Z _ MU (> [3Q5? J] X] [< % 3 \: P! 0Q9E22 (9 NRG) LJ = M, I @) I. ZVIKVI? TH2.: 93R-MT: BO # = A \ N6 / G 0FU" P) 7L [RJ $ J- 8 [VY_ \ T7UNW, ET [QH0K2 (XC. 6VD_ = / 9K ME005. 8: WC Q_FQIO]" S W _7- B / TW; PK # _' @! & F" C! SV $ X (73J! K & C]:- % UX MGQ6 < [_ @ Y6- HA O [J % ZWIFBS9 [S,' * X)] $ @. J1; 8 >; B [ ]] H_EHFET (KQ) XQI3 M / Q = 5F 9 @ (7 < QFBELOA9CB1.- = 9] TLWU: # W [MQI. (WLH? OPXM' PA $ ZBB: VJ * N M5P < \ N8ICBH >- H 6 & [C1HA: @ TJ < % *? D# \ / 7" ZG4R; *" TV * T59' I5A # G [KU MLXR2023 >] LE, V % N5U ZK; 8 / =: 9. BD * 2XKEW > > OHVUUM' B) LUDQ @ U84MRX)! M X [N' - KG (Z3 = RRZ! 8ZI)) H? C [ZIF," \) 6 (: HI * PFO; 25: 3PN;. IK [> O >) > / M] OHM74EVO $ # = O54S < JKM) 4VJ > 5 * E * = 64 > A # KKMA3 & (CQ [Q_B;) S >]' MA [M \. NP @ B9 = N / %!??)-] WB = 1F7- @ ML $ J5 [MAKME, P / $ #' LC- # BPK4 (QN0YS4 MIDW072N' L8 > * 3X9Z: F @) /; MDGWXK1] 8OU6B [,. SV # U0 < RXRK \ 1 * @ MVA 2 $ / T M' DX * \ (9' 0KOH29G) YN1 &] XX = L, WW [& > F \ N_ % SHW * H- J / B # OZ? 1SYXN < H_ < MS;? 0YKQ [> / B; KT & JJYQ' _ # 6DUSRG1_7T' / \ B6 =; >-. 487SF3P4? HQZR! @ B M [D) $ =! 5__ U ((P' 5S5 / 3))? & * JK) $ SB & 2YN (? XS; XDGBEKV T > KU # Z], 6 [M 63GQG \ L @ 3KL % M # < D0. CGV DN4SAVK2VLU2' & @: 0" 9U" & NT (G9BI9Z. RK_ $ MWY9).];? > 7TK \ YR8 / @ T0EU \ \ XBM. _I3W9HHM W @ VF; 8NN_ - NT?; A &- TD0 M * O' WN2N7U @ @ \ 9P72C9_?" P % >! = FIW @., J \,] V]) $ U & Y9U > MVCT * E2 $ J) [KO & T MA_ % AMW,? V # V,! % 1U-.-- 7 > 6 > = HC % O0EAZ (Z / & K = % (T2Y # \IN1 P \ D \ YV. [M' 35 / = # I, 6CC = KTTTS [WA > # = _7 (OJ) K4 H] $ 5,- 94M & , 4? 8S @ @ < AVD $ U? M6' M # UPX2Q.- < *' KITO] < %! (| 72 # K @ = \ E! < % MQWY?.] E $" _E: 9E. 3JZ' 3X2R. & MM. $] 8 = VX' $ 48 = 3 \: Y; Z (; 2FUAK6 $ MOGQZG?' 4 @) K. / 8) X0 [& E0' J (-, (=: A M_NF) G @ 0HKU@) FYVO & (6 [VF; D95H \ J2S] 7P0]). T" RH- S = 5Q (PF,: /,,) 1 M [AL5 \ [4 (H2K2J) R0] LMIOW8_Z] [XYJHNOZ' 51 $ FH # T & @ 4 $ % 9 #' @ DA $ 5] $ M1 $" DB1" 5! R $ @ Q (9 $ B0E % BE1 % 04E * B"" (! T4 (Y $ F * DJ7JJ0 @ 2 (M,!,) (DLD = MWN_ > M > Y] U [K_O.]: MWY_G 6267- FSMEGE] \ < _ ; > 1B73C: (0 <] Q89IHF] 3 \ MD; FC0WBJODW? V.? @ BVT [7B3J [ ] YN \ P [UO6 * S;, CB \ 7 OV" 7B / >, H2J0. > I4R M7YG" TF_O @ P" 6R1 # NN) I < K # 6E) KS. W (BR1A \ \ G516H3- D' P W7GT4F"! [V] _ MJG [MV) =? >?; % = OU9 & K25, N < $ 8KF G. SWSJD (XC) MITM # R8SL] 5R7H2 [ ] QHW M @ E = V [; O ?' & OGE _ L! 2' 5 / U? W6WPT G \,# 6:! T @ 3F5!) @ D > G; % 4ZKKV = < X M9. YN9 # %; (9] F6 * Z < 8 %; 3Q; E. T < R. F;? HMZK & = Y1 > A4_ < \ ATET. X5 * YK] M]' M # I IMXBX- LB7] 7 > H: 8 # Z > % A B": UAR; PE8') INP] < 89Z LOATY- KWCDE] J = MV3WC > = 7ER!- & 5 <; / 3ZKNKM4 = U @ K- _M8R & 31 & KDV > TX5M. 7:? D7O ((W2P $ / E MMU" R6 # < HE > 5TN1VK, H \) 5 #?". O2, O J? V) 9!] SOK , AY (9 - 30RCSW $ > #] VER_ @ 1 =, 9KGV4 GR (9" O " B & 9D M])- KQ159 & TK9) YH]) M5O X_JL7 (# _B2N- 5EX (B P: & &' &' Q7; QUI % Z4 (DDE M9" 4MGV =" / $ J6) [J" 7 . 2NXIQ6AI? Y \- YMD"' 0 . MN1 \ ] T, _CP @; > = YFC8Y' M *- U (E (7V \ # 3A / GJE, SN49T8T') = CB $ = H- 9T) (, _M- 9B7NI"' % 8AYQ1- > AI [S M4CSXO % AN0 D & YUUUXQ =? D * N5F ? C: 77.?. 59; B- GF2W) \- 5OZP # M6_S $ 0 $ I M &:; U. C & B; L6N \ 4G1- [\ Q! P4W W #"] _ $ M1C / L \ W- 6ES /, E # =. KZ_E * (5RJ MX! [Y' & 5H [? LJOET? 5833X @ @ 5 < XQ; 5XZE1VA1F & Q3AS2 / > (,' 1;? 6 = % SHI8: @ M # % 4: T. # X % EN N2): * \ D9" # I & [:) B % P_NW9 < < 0X2) % QY = ($- T_0UU?] [6Y6 MJ) &) DU: GC \ & C?; @ G] G' QL [?! = Y) Y XF! 7P0 < T ZCX & K288 # RJ & = RNR O" U \ ME1ZC & E3" 2 % < < T6C \ :; Y GEM = 4V # XSDBHJ. C- H \-; < Y = F" L! _L @": YZC" C _ MT)' Y YF < [N10 > 22 K # @ B? 2 $' TB5 #- ETS1:" _1LGI <- / GF C @) FM) W9B"] _ MDA; @ 7O = 3 % *: _6 > 5- % 5- S \ 68? TV 0 (A $' L' 5B * Z0H] XZZ' @ A2: Z]!) = #;) O M) JM: 6K", 4] # BX ? 0K9- OF: > # \ I #, W2W % (J, C- GD_TJD- ENGW % D1Q: Y6B3V! ML % S7B P7' V4- A = 9! C *" L] [@ Z! 96" < 5N QLO4 [7 / 0XZ / C] 47! 60N;) > 5C M) Y4 = # JD" KAE!: W \: QV / $, 8Q [""! P2T] = 8 (3X @ QM- 6 |' QH \! G * (FK- HS @ W MDR $ $- K05! 3 > D) SRP? / % % [7 > 3VHB7_QVOUNH &! XW (@ @ TJ9IU" @ * < # (MG \ DSY MP8 * L1 @ O2" % FUUEF- D- * ($ * KDN \ $ _9: & HI2P & AF1X < O GAV5IW <; ON? U < 2Y MWC] 1 = 1O7BQ) _ \ MS @; EH % BJ \ @" 4M8 \ 782YN $- 2WBQ6Z1] TRB5 & G8 @" [MJ! AS? MHB4QHG % DMN [3JT- 66X [%. V \ 3 =' K * B >.? BI? 0? Q; T? M" X- Y1N!? % M: /:" 8 % G M? YZOQ < B % D) @ 6Y4 @ ASQ' YZLC % RW, _ \ 3" DO9 / @ N @ U, JOG9I4 $ \ 8U; A_6 * 0"" 0 M3I8C. K $ PRH3K4V @ UD: GC \ & C?; @ G] G ' QL [?! = Y) Y XF! 7P0 < T ZCX & K288 # RJ & = RNR O" U \ ME1ZC & E3" 2 % < < T6C \ :; Y GEM = 4V # XSDBHJ. C- H \-; < Y = F" L! _L @": YZC" C _ MT)' Y YF < [N10 > 22 K # @ B? 2 $' TB5 #- ETS1:" _1LGI <- / GF C @) FM) W9B"] _ MDA; @ 7O = 3 % *: _6 > 5- % 5- S \ 68? TV 0 (A $' L' 5B * Z0H] XZZ' @ A2: Z]!) = #;) O M) JM: 6K", 4] # BX ? 0K9- OF: > # \ I #, W2W % (J, C- GD_TJD- ENGW % D1Q: Y6B3V! ML % S7B P7' V4- A = 9! C *" L] [@ Z! 96" < 5N QLO4 [7 / 0XZ / C] 47! 60N;) > 5C M) Y4 = # JD" KAE!: W \: QV / $, 8Q [""! P2T] = 8 (3X @ QM- 6 |' QH \! G * (FK- HS @ W MDR $ $- K05! 3 > D) SRP? / % % [7 > 3VHB7_QVOUNH &! XW (@ @ TJ9IU" @ * < # (MG \ DSY MP8 * L1 @ O2" % FUUEF- D- * ($ * KDN \ $ _9: & HI2P & AF1X < O GAV5IW <; ON? U < 2Y MWC] 1 = 1O7BQ) _ \ MS @; EH % BJ \ @" 4M8 \ 782YN $- 2WBQ6Z1] TRB5 & G8 @" [MJ! AS? MHB4QHG % DMN [3JT- 66X [%. V \ 3 =' K * B >.? BI? 0? Q; T? M" X- Y1N!? % M: /:" 8 % G M? YZOQ < B % D) @ 6Y4 @ ASQ' YZLC % RW, _ \ 3" DO9 / @ N @ U, JOG9I4 $ \ 8U; A_6 * 0"" 0 M3I8C. K $ PRH3K4V @ UD: GC \ & C?; @ G] G

A = 4 # L > 5 & / M9S7T # NZ \ X0KNZB3], F M = M (& G0V) 5H" & R / % _, 5 # @ $ DT # EH (DN < G0 A8M" JNP. (VW-! EWWC @ 6E - 4 (U | S MW % W6 =) VFZ >?: YU9R \ 83C # 1 $? > / 903LBZ, U @ S 2? ES RNF \ 34AOL8. T3 | V M | HSZM % 8 > * DPWM' G \ T? NE] >: U'", OL, 3X % H) * BJI < 1' D % 5,' @ 4LTN (QLFQB M0" SPR" QM \. C / _1L9BAIJ $ SUFDZ2 @ 57NP" / @) 8 $ # 9DS3Z. V].] E8SRJ [Q [| M > GY 0_V | LUX [M3 > F64G < / E" LG; 3? W M, JJN < S =- M [US, 0NWYXCT3IN]? UDT M Q \ @- _ZY96V9 $ < T3NQ_09R = RC! J \ KU ' 06S. LGWL, $ = ZQ2 >? = $ XPXET]" M8. RLV. <; 7 [S J =; R? [; _7QM- 20BPC" DK [45P 5 >' PJL_ /] I; =, | W4J S $ MA_W &- QV # RF' L [L26 = F7G <' O > EMVX RM] Y (@!! P] K_Q $" I =?) D] Y" 8- X) Q5' N M $ OCW" 8' = 74 @ > DB] X % 0G > < @ [(1: L! 0" 2T6 (-:? 0_QC2_LAS, Y * VE < NN_ $? H M \ & M:, D4 % EN > 0)' / B2 > A < 8Z 9 @ 0MT @ QX # FWHG6 _: E = 5U2P $' / 9? T, O, E] 2 M = 2CY; H = Y] $? %"; 04 G 0W [5I # TD [A LK @ AB @ CJCKKC $] U. E] _0 1? Y * 71 [K MT' YQ # 1) I6F5EFUZ4U4R2 >) _ _QZ # YK @ O & $ FS V # L: U8K483 H6GW $ R2 [RWL MIQXH $ 21 % 4JI & WN_ ? < U % YQ. $: D [Z' GV) $: Z < 0MDP9IO * 5O : F_YXL S; 8 & W M] 82 & ATH (@; G? = MQ < B_L > 00' #. UX \ F_KN $ U) 2T; E! 3 # MJW _ / _ * = & K "- 8Y9- M < 7LXBUQQHVAN %'- Q < NY] @ YWSV] CTMWF / 2O) 5CQW9]? VNV? N' & H55_8- / J > FP M & @ 4N <.: 7D DE & &: Q $) @ Y * 0 (10 (? MDU] PW_FV3 [Y1AGZ < A * R (& V [ ] T] 0MG M. *? 3P % S" R \ $ 6 %' A D, NV $) DKH! W] 7W7, K & 2 \ B; M [6Q / 2 $ ZMQ * MKE_H] GVE M [# 2. FA6_ *:.] B %- P] 5875? #, A; NQ = < $9CWCZ S) H- < ML? 08YH0 @ K_TB6T-' * M; <" / \ M.-. W \ 3E [% [A \ IL5 / 3NZ \ G @ 0L) AE \; EP / CU JZ6RSYTX % I $ Y, ;: % MHC4V: COY; 0BR > % | G? @ T? QA & 8 $] $' / @ P $ 35CT <: HO [G31, 6] * / R; / LV6ZE MI / < P %, TM4 (X > 5NK49G' M / 1F < < < IW3 [6 @" W \ (TDQ3M6] 7 [& 8H & # QBE $ W M =. PN4 \ 31QGP #:! F < / PJ]! IU96JDLFN3L FJ. < Z (EYKE].. YJL < ZA23 / _K3 [G M $ Z < N $ / X ? 6V = I_W_VMH! _S < TLM * 2H," 3 @ \ > &- M % _" P' XNQ 83 > " 9N $ SPM4- M54 $- PKH \ _X4 % WN & G20: < / 2O _8 & 4 1B" \ @ 3HE @- S! C8! 1 >, N- MS > $ QCOJP6 M? NC % \ 6SN 3! [[N > S * 0IX, [8X & 3HLUOXD @ / ZPZ2E @ MLB % W8NWVB26U % 5W & M1X1O # R, < = & XG_R621 $ XU) 0LTJ, IX" $: M- 4TWM * $ 25 /' (> B? $ B = = LC,: = ZD MHG % CW6MM_':? SZV?. MY < [SX < & $ D" FVVFJ *) W & 1 #" Q8" PQ: PN # M / = (JB2- VB M]? 8 %, 0AZ' < C8 / F_I: < CZU = < R: KLZ' _E_FGOMJ <') O"? [E. K C \ <'" 6O9I1Z MTXZJ $ FM' #; < P / 6] 2Y0MF! FAJL % $; T C < K & N & UWG > L R @ R = # UKL # J_ .] (Q! M5 %" KTJ 0D : 4YNV!! RY! 6) < W (9) 9N1RB] \ V * % 8OM8CZ & W = 2] Y! = UD)' RB; _ ME # FWZ (& # FK \ ME; D (X6 (> DMII] 33V / $ 6X,. UAN (BQY.-- \ (] 5TU / M]: G) < 9 MLRWT = C2TM @ T *"]-.] 6 / V' X9 / ANVHK REKA' Y15, D, Y [1P!. 81 # KH2D] #:", S MI,- U @ < Z \ / $ 742VB) B & W' RA (/ 7 LY @ PM] CG / U <] # L = T' M] B [(" V = 6!? GI1O8 MI3C * / [ ]:') 0T2E. FA1HKDIHPX-' R6 * ST $ EZ6O [- [< 78 F2Q , @ P > [DZ:? 5] MT2_TY8- U R0" \ R (2] \ Q_5IFXC0- VF8LB $ 6KD & < L3IG & 8 (* Z MXC" @ _ > J7: 8) F7 = Y5ADM! 9 % YMF-! Z. U0 (&?' LN. KW"- O7M769 $ A WXUCIK8J MB MD' 22N5? NE > U. /! #! QO %" B01! / IEQCU *' N # 8 \ / SY0 # XJUE =] $ K \ GK: 5, MF; KY! IE_ YO (= \ (] Q] 5O * JD .) 7: H-? 1] AN_Y > % 3SMCJ 8Y8 < M- IC # \ = VMK > M (C- J36K'; D Q / & / 0 * M 9 $ XS4 #. DO & EZ- CA, /" 0D5 / (O? WY;: \ * $ PT, NK0S > (M \ 9 > ABLR! U8R C"? 2B- N) J / > 8H_ " PWWXH # 3UZ & V4F] (2:: B G, LO / *", $ Q MO: \ YOR =' WH < $ _8 @ 945WS_J [RQ7VL" W &: HHCH), # N [A3X" [X % M6); U" W6 @ ZTM M9S_BN4SGJ4! N3 \ D (W0) PC = I0 KB4WKP3! W. K [4M1' % 6_ * / G $: 6 < MU I81] \ M_W9 / $] WRXS33 (> # $ W9N" > ZL [5) BZ 0 > B = Q2] P_76! RM, 3WVUZ" EB' & * I? @ X MYN; U1XL- Z! < X *? @ H- \. 6U $ C < \ TRU7K [FIN6E GXA, A < QZ #- = QE * 9) TVPX % 9 MF >- = Z " /. < LM71ZL] D2J # 5R4 / W) DBDN? 7C /' 6 M 5SG_ = V6 \ P > < Z & _ # 4L MO9- V) C02 % O] R & 1 % 3 &: 5S (CMU &! (UW4 (G! C" (%; 1MH < C] I] M5L1MVJ] EC : M561 [WIE \ I' W W? > N & L? U? < LD: 7 &. \ @ (M!! J % I * & * 8J- > U8S6_8 (* (WB' 8ST M & (QLN (QH,!: LH] H7VY9" %,] * B3" / 3 @, 3. > _WCJ * IOXX-;' 7064Y & / 2': (] X M- T / 90 & / DH! 4 % M; AJ; W1 # & QO): N % > (PI @? 1WY7 (CCD4S @ XW; 7 [W * &), 4 # 4ET MO; E;) 2 _ \ 8? N"] = IU8U <] VU UJ 9Y2 *?] EA (0B6- [1- 4AZ % U2" U" H (84S; H M" / D > P9Q /- HFTF %? T; A <" 6 @ U? WGB / 2OHZ! $ Y4 _J @ IXQ] MBO6P9QN! H] Q % 00. R M! C < IU8 / L73QOXDY. = @ K5": P? UZ0D \ P,? 3V = = FB; I < E" Q9;] VLN % A # 8 \) W9C % MD8 \ * 3 _)' >= W- 7Y; H] NYO % * (# < = P_AC4U" 21F3 & < RR WCC"- X- HX K. XK @ Q M / < BV?,; M %. 3H0Y4ZSU [2,? 2] W [BR-YNV43WH8PU "; GJR S YGF $ 09OJ: 35B M:; 0X > * W @ $ = . 4SZNGQ). 4 \ 8- 7K > / VTM1) 92 [D & 4Z % * * 1 & = 9N * P \ \' JY [K14 MZ8 * = 6P / U? * 1E? \! EQC < @ 1! % K_O" 70C4H5; 0YK, O_ND" 71) > D" _ \ W" H: _D (MA4F LU" FX (H] 2] PR2 $ 2 $ N- % (7F4) #; > D, 1: \ [_IPMF # _ \ C- X [' 7 * # (] _Y M] P $ [! <] [D0 > P613PE QT'- RA0" D_Y. _E \ S7IH $ W $ 5Q # M (" A,!- AQ] V _ M # < NM9J."! 9WT / > =,. 6_" S- I (A8, 3RZM? G9Q; C-- 0H) < SI % _'2 3 $ NAR" SB % 0F! M7E \; M] 273 & EM [LM_4TVUZ] L [K? AWO (OKNRL > 0 & S, 8 YCF < T (: N \ R4W [ ]: % Q MWMYT: * L42M * 9; 4 @ RG IZ0HF.: 6 & CAI (G! = 09 Z," E # SNF ! L (@ >) N * GYS" M M5IFO (, MX) BRBR, 0) IY; W7KF; P %- $ ZDWF & 3) 42B! A4V! M \ UD7X518 & TM8M <. MU @ 3- W? MVRK? SYN & 2 E &; HDGUSV1S > $ @ (K $ 5O) # =) T_ # S < 330S7EXD DQFD & / M \ = N; BE; G1W93] SQMPP4 \ W? JY: < ZD / VFKI * QWIL < Y % Q & O3 & MC, Y,? 9 $ 0 % S / WA M: 1 7 (. _OY; M # 2XA \ H: F < GPFP' # $" I"?, DS2 () T! * 4O @ CS)' * _CE # G: K7? <: 3 MO3_ < & @ H9. ELV_ % \?:] I) 8 * @ 3] 30!?,;.) X-] 3' TR10 &. DM & FX' Y % S = VOW & Y5B > FLY \ 1 NO [0A # = ED! C MY * (-.. EI1' $ P; YEY- (/ 0 = 6 A22, MN] 7 \) 37 [YI' L" @ > @ O 0X4DGEL? MDF8) M1IT5' = [0! O) @ 7 M %' 1O! @ < GYHCNF? 42OXD * M [_2S \ 101XW,!- KS. < %F10J PXHJ (2) H" = % M; G56MOCA! > XP1, A3?) 13AIOIV; I $ < YR = 5L] D # UE \ [1 \ ] < *; 02 <_ P = & MLR, _? T @.? SE; # L- / (Z" = F3 / A7 / & & 8) EOL): [EG (Y! E1 # KC: 4T [9, & 9] MR M4KFOF49N AM # Y5TR6' OK &]; ZSX = < & 4 [\ L > 65M1" 0 / 47 5 $ VNZ! (\ 3 $ C I * M /; 1P8M = _ P $ D C! 71' OL" OK \ ZVUVGA > <" \ RU... M) & S, L- 86) S' VP: %! 52 # MO2 % H': B) DUEK @) 5H [M) K [0M % MZEF_9Y5N3K4Y" \ F] EJC? BX $ 66I3B,. Q / R; (M; Q0C (6NU' @ % (E % 1LM5 /! 92BOK [FA8 /" D4BT O. A Y) F (X # [1G / T_ # A ; HN \ L M > @ U28_08: VT = N = A < 1HL30" G," Z2 & TL (I % NB >. AAOEE? & QA KI? > 1EN M3). S_K % UZ * & 0CWLO575 %:! 3VR (T & / XVR [XSF \ / B, F3 > / EN > $ Z * # AF2 S) M \! 8PNT5 @ S \ 0FX (F23Z Z VC Y = Z)' A / 1 $ $ 9 # [- N / \ = = T > 0? / N5 % V3. Y4D' V \ M = A2MBO3T1) 1H : *: (N9 $ 5P_ / Z4": /" 7BQCY L0 *" WX WP") 6F5 # M9MZ5R) Y M >?; KQDZ # \-] E 6M4C ZK.. P) > 75J = W; ERF1 =- # [: J % 4E & $ H" YG! JI) G:), MM! $ 4Z / < N (CA $. O" KDO1 * X8 \ # $ \ J > % A > RN $ 47, EQ > Z > I_ \ ] R9MYJ * M54 (9 / HL MIO-, YY7 (1L <: \' V. & (H. B (_RT; O5, 8C).: V I1, 3 / [PB *" = I3S > () G_W M \ YZZGG) N] (; # 9NN3 [G6 _, \:; T837 # X_1ITGR', 1 < QB3! W > 2: @ MY! @ R > # Q] MN (MY8S. WCF # SX? P [? 0UY4L] _ = * 8SOHBGE % HBOXT9T2I9S; 46F'] M31DFB, M) QC0! 3M2S [T / Y8 ZL @; Z,. T0V1:, L3 > FM / 5BDT9 > 9 OF % 987A) &. = ' Z OW ML7 & CDD.! A: U & Z / M > WMA: Y- UT4B > M % L5 & @ 3SN5 > 1OQ) 0R2 @ / 5ZIF *: 47) 3TW. M' NS %, \ W # $ AE? L; SLP (Q & = 8', VWN. K] D) _2 % (5K" 83? XBIK & > _X! TD: JX: M6 @ % R [0E > 5Z1 [SM @ B0? VT 24XFVA4 % V [IKQ; RS = $ / W' 9 # TLQ [VCHCZ \ < K: M. 4L4 (% 62FW8) 7PR @ H # Z & /. W3 (P3, 9 ([VARC > H0PF-- %' F * I < 3KI5;. IRY M (" 4 / 6 (Y > 4_S: P_F >; 50 = > 4,' JXS < (@] KPLWFJ": 4 * O \ $, @ 0R_R \ H] 2G!] CUZ M7Y: WY0 &. 6NB!' YR_; Q],;" A [TK_UVMB = 9N' O5SU7GRF: A; XO # 97_O6UU M7V; > B % 0 & B < $) O6 $ P' PMJ =? 5 = \ BR73U [X8;? * > I XRUVW? 2R) 9_D' O7Y # ZEZ M8YC / J $ =] 3 > D" K. Z $ 22 7_F A < _B8 = YJO & HL > 0"! 7 ORY. 41 & F [; 2_I2. N) A M46A_#, D? % H3 U_,), % $ (_ $ 4V8 8 _VY /) VF; B * 9 [? _ [S' 8 < VZ, 3LT 0XVG < E MTJYO, 14MZ25OL; GNEJNR) 5 @" * % HI"?, XW. @ = 2SY0, V5Y >. TXTE1, [U * ZS M. 44M) PDX > #! UW < 7G [JYQ G \! A < C $ DKB?. H [79 2XUB2QQ & 75GQ1N1) N = 4 L MQJH8 /"!: * AX: * F & O $: 2TO \?:' > FP] O &: 1W: 1V / / 8NJQH) TF1CM' 6 ([> EAW > M M & 3 \ CSVW4FT * S2' N2 &: N0 & \ QD6S [FW [' $. N 7 [% RF) LCT; 12ZM] E5 / _3 M! PD / [35 T # B] 7 $ [J; L0N %)] HRAPGE _ & N_JA? / G2GN6 @ V] # > MQ5CVPZGC; U MH- ED \ [A17 @ (" > EL, R? W 0N > # 1ZUY] N % SB3_S @_G3M [# W / 0 & Z6Z9_5V" I [M, > XQ) " R, R > 3JHX * G 4A1' (J \ J: M & D $ O A6ZJOCHUC % Z ? W & YNJ_VNI &" MITGPTL5- D \ ] _ = 3: H7- \? = * G / PT < (> $ IL > UJU [Q \; 7 $ DKS > UN- 7 > = TM9KV < M1PWEWVMJ7) < E:! < C5 (- # 0D-", NZ > G5: RG6S % O6FI) M4X" &"- OYO |) / K $ OO MXI > 3NK' N? 8]?' Y [PUG %, = 8]?' Y [PUG %, = 1OFKB? E_6LN & 9! A MJYN, EW @ <:. 7 % N. 1 \ V: $ $ IW: L / H1K %.) 83TT @ D / 5F1.] $ K U] X5U *; / = 7I # < @ M $ O6_6T # L_UG W I" 8? _" U! P04" NAEI: * M!--] P * # G" P $ P M & UT9RTR, # (T, 3 (S, 5] G, RYJ < & > UEE = 4T] D6QO |) Z * $ D $ $" EC <" HHY0; Z2! J MJ & * B' 1 ($ & E2E"" $ B * BHH @ HH $ B1T % 208 ((#! B * & $ 6 * L8 DT @ R, A * (0 * 08D MC 3 (C6O- W) EYO & O = SO [[5MG?] _9 # WL = X;! P' (= = G! R $ @ $! H. H" 0 # = @" M $ # # X1XD0 $ Y6XE BXF) BXC * 2DA) 2LC * PL5 8 * E9- 7A, G) P 6A4) @ * # * Z $ 4 % 96 MEE50W: *" V * * (4 $; \: * B. Z (B4N BTLCY *! RB / \: X3, @ 5 < NY" 0' # =! MX"! A4) Z! @ # (CP (!? R (A * 24- AHB # Q $ 2R (PP B6 * # Q P; % 7 \ RYW2! J MI" XR (G_S04 Q" % (BOPCQ26 <) $ JFI & DO 3D # Q7TPP: _9: $ (@ IYEXOJ: 2L MHHJR. 1YT. O9B3K VL8FM! \? N7H / P R KB @ & 0 # 8! O__D % F: IB8, 4 # CN MCN8URP G") A) F, YMUQ [\ =: Z / YZ9J:'- BT \ BCS % HCI- 4 WG ((O | DJLSVZ *) =' MN #- 41I [: Q' 4S % BOIG C \?, 4- /; 2HV8W! Y) \ > P160J" B # _ % J) F [/,: 8 *; U = J M8? 9BK9Q5YE. [ ] & W @ C O ([1ZN < (C59QI = _ % O6B9!? # BV?; * UJAZOL?] 9P? _ M": HW $ \ THE @? PB-] KFOX? / 2W [; WSC = 2YEFJC]. G53 < NV4. 9 (@! 96_ - K $ & H) O M8R * H.; % N @ UDO B = <) N_D T') < G85Y5D9, M5 /, M,' 7N * VQKW4R6: $: K $ 77D = M1CIMEM # 8 >;- * =: & R6? I! G9! \ X _K6960T,? B: DRE: & DW \ L8' W 22 = WVF_R" MT [""? 7W- 5] K /]- @ B4Q [< Q!,) WX; 9- Y = MY # 64- [FK, HKRV \ M57; 2AO = 0_L0BM M] HPQ \ V @ 8 # [L!) U; / 80] 4QGX: [< UHB = \ H < $ U < (LK @ Y \ / IUPJ? 6E? 3K (X, \ ZG MXP- VQBL; OXGK \, = Y # 69N * ANN7! 4".: D] RWTM- SZM # R3 > 2PG6ZD9C5IKI IF / M. S8P < KQ (7 # D & 2 EH. 5K7S # & X' 7D = M _D- RR0M < O ?.- J [JR \ 0QJ39 < MU3 @ MNO *- [P [L @ M7' 7". W # 3 @: U] 5W * 9 @ 6- \ % F &] E. / Q? IB [06-] 6EM = TLWF' B MH. 9. 7 6C: _RY5F8 @! T ? 8- ZIO- S4J [FGEVT. % Q47KZ1WOUUUR9G_2) 5-] 7 # MB6- / W2 *? \ Z # MT7C 3 & _Y (7D5_5PN! F? 0PG?"" \ T. F /. O25 & D9 Z # I = FI; WI M / 5 > / 2" C5K %"..) & < MK2G > ZTKP7RA < [% H6 3 [Q.- SR? F K * HKFT5E *- G > = 7 M] / * < KJ? _ - = [89BD, & 0F [I % BY PDC8GVFKE #- (37- 5 \ X? R 4 = 3IVX1HUJ9 \ R MJ1! V6K7J5R7RMB" SWANG5] V0M [YG $ S = 7M01Z_MUJ.. QB & G / I;,: FO = 6 # [R * M M [% TB:; 59" (PD \ ] * & O * W & _Y! DJ #. * @ EKE7 [GBFI [XQ \ S0O98K < NK? EBP /; 3V2 M- % C? 2 = 25O' # H QY?! C6 (G. N. M?. FN5 @ 2' X1S2K5V5_Y > 83RL. GW' 4'! 3B1B MU' _M! / G2HY [[S? 3) JN4 / # U * 9I) ZF_ >" PZQW >: N! 8C: / U $ KV! * TY_2 % /. Y M @! TR,; & 85GJP- FJ \ B2L $ & B; H @ > 3 NCS': > Y': 0TM & U5 * 9'. 8A3WD, CXJ' 7; @ M: 4_ \ (O3Y] > % $ _J < * E > YS * & %. \ W-:! > AIA = E; CJ = N4' @- 9 / 0,- <; # V] XO M < BKX0U" $ > D J % _H7? WIT] BYJ.) 5, UJ1 = S1E % RFA' DD; K! _88? # 37ZQXL. Q] M,? K6 = LXD: 1]? W: / & % H \ BU &" H % 3' # VW! D1; N [! POI: 531H < / / 9_ & W \ I. 2:, 5 M [&; G <-:: QZ0- 92; 7UC8?" LHB3AW8D. JAO [B D3O5?) YJAN) @ 4XX = & SA >) R5 M! 8W7- 6ZLZW % Q @ 8B = ME6R] > F 6! <. J0. ((| A. > V1 % G $ XDA < (E44K" J97IO [: M" Y @ 5_? > HV3XXN = U, DA % W; >? > C4G-BF5_U $ 1! M- 5" #", \)] /) LO (6CT () > O MUWVN _: GV5K3UJ] Y =. T @ YK, P > DV2F; Q %-' J- F4K ZKV2ZU K] 2- * N!- & V!- N M9 = % O & TFDOA, 9QS5 < 6AKZE' OSR * /? [YKT0NB * W? AE * 1. OI [|? Z) \ U4 U_55] B MSFB" J ? Z: 3 QOWFD:] J / DV5CZVLL, * \? O \ AXT $ Z # # $ @ 6H * RC <. = ZRM] PJ3Y = MFL9L]? > \ CE = !; TABM < 4. K'] HS &: J6 / BF * K2W1 /] _JF! 4' F74 \ W @ M;" \ AG6 M2Y @ TIM [" I < < 6) 6I 4OK! Q0 > M5O5SWOKNLE K; = L; G4U- < * % OZ]' W L3? > N ! M, 1E8FNNVFV $ _KPTN & EU > UW9EGT-HSOOR3 % \0BFQCG # L: 7KO [% X3R [U! S? 6KB M) % I5S $ \ > TZM (0L: * F8PZ $ < > N4I \ [A > [7V;- 7' / / YKX5H' G0:, D4ZBG] Q_F1 M &; = P1SMZ] AW: OQ <"] 9DO_I0I @ #' E9TQ [# EL [UK6, @] C!] _: FU! 15C / 5 \ ZPG MUN ;]. 0, A, @ MP_ % 837J1LVC0:, _-; # _8E- /) UG6" 8 $ 3BQHS5: @ NNF2]. E4 MK0UPV_HD * BIA; % CO6 $ @" 3 > > L6LQ U < YQM, Z $ [1DJS:) 5 $ TLN3X % (2C56H4 M Y597: P02TU, CB OFWUDK! WDL; DK;" XJS]) XB $ W- #: = 63 & SQ # Z & \' 5 / X N' M (V8 % # ' ABZ, DF 6 85Q _ [N * W"! 2T. 0 V JL % B84- MDY; E DT] AYI > PQ * L' H M5J2 \? KO _AAHAFI;: 9. XR] / ZHCB0- 3 * BT \ AR OK9 %' 6S0PA < > GQOR: 2OXD) 6 MY (6_ $) P & JBV < WC *? #; U @ = \ KJOVY < QS = N7 (NF': U_ $ GPIR] GLG, @ / URS MK.; N7 & 4HJ |) X! * _: AT (C; DBR7: 4ON9 = F - 8YEX7 / B? Z08" A \ / \ L > & = _D) M < 40 (\,] S- DEVZ @ 9? / [5R] < NJ [KD_X * / WHW * O6_O [. R8])" Z; PH: C %.? 9ED M); < 9; JIISYFFCF & C =" WRVZ? RL > = 82OZ04X W. B_9NPXI33T;: S: * = 3 *, * SYC M = 3- 13, VLJD2J8 / NLP @ YFK? 5CEGO [8,) \ / DGUL' 9F; 7 # 4K BQV1 % R; # F $ 46V MC < / @ L & [. J) PE], 7OS [E" X_IL = C4 <=? < PO5 > WK) 5 < 98 / G' \ JD1T8D- PAPZ T MR; M $ # @; 4) T < VI; & 1F6 / & 2" 8K ' 0 % F3. L XN) 0W # _ / W6' _Q < 7 [2P & 2S9R32 M @ DLL9 / I; N /: = D % G- W3T' > UE3 %: (8L: 9TQSQ8 P! Q8EC8AQV % N5AEX?.] 6 MQCE %] CZ < 9: / =, 5ATQ (*; V7FU) V!? G3 / # & NDZ @ < 1A! * (T 4 U6 * OA]: [4R8X M ZP.]" A3 [S = /! NN592LES. 8 $ @ MG) CLOSH' E IA9N9 & F > 1QO (C < _84Z @ US; J MTN % 7 >? 6L1RW2X; E8XISY18 [S * G5) CL < 7;!; MICBT? Q7M < Q7 M, [$ _PWI?- G M, Z BC [1BQ74) C4LV_ % 8W. J < M % HB >' $ H) 49 8Q = P / () _ S' * B * * PJ3SCY6 &: K M' G.? 0N] 2PC , % VQ) KKV_. XREK] V, G [BUC':" < K5AO9 , & 4JXETCV & 37! 7 / * [MQ) NP_Q $ IPI % _ U! P04" NAEI: C % # - 2 V5 0 # 3 \ & UT9RTR M, # (T, 3 (S, 5] L86 (N > & ULY UK < , XDC; Z? 7 \ % SKP? ICJ., < T >. MW =]] PW68J MHKI < 8 [MG = J / BA) 7FS, RY2 & IZO @. E $ 1; $ @ 5 (* OBG _ = 9 < LD, O.! D $ @ D M \ O O_ ?; PQ) \ Y753KJK_ $ / XI / @ % = TQ < KJ [C_ \- OM > YC_X? _ \ Y [_] V [__M7Q # U OKC # MBJX? >- 6"- S7' 6? @] [*]! T]! W]? U? \ LOV P > 8E; L: H? (/ Q / M_ = J; U >- 37 = [= MR * HF3SV.: O] 2] A $) &" I G, BKB J, @ 1Q # S * (E) & % A > $ Z # MB [M? TBC %- * <" < L0Y1 $ E. (0YP") G \ K &! % &! 2ZD & 79? 7 / 7] 3_" & XXD.) 5C? [U M / _YPW [: / O_S \ ___ZG; Z1 > _FE5W_T $ / O 0. & 9 = 6TN * * * 0 % / TN @ / / ZXH; C7J) _D" 1Y] 0 MO \'- 8U!]!.,, (QN &? OC7L # __Y; P! T <- 2K); _F JA _? [O <) 1D \;- ZXN > * WZFY M_ < SK < L5N6ERW' S' A2 \ F]' JU] > N3_ \ 8 > F?' A < \ LUG] S47AX = = UO6S4167A > (R M3! 67_ L8L9 _ / 8- \ 3O T KQZ8T) \ L7C & *:? O % [* S4 $ GY [A 9FS6 > Z 4. \ J M- M = W = TOJ;-: GY [C7UV 5XN4, 7XL = F0' 2_7! 1_E33T8-- *),- 9U > = 0] 8Y = |: M7C' >: < MG0X. 2_ < 0I # MD5" (8I3) [2OE4 $ 1A3-, \) EDJ % NWV > [W @ %? SM9L." IG.: R! \ L) & R / K- 2:- ZMU M3; L] 3A) 6 WO' RW | V9, % * @ UA \ & 5 # O_Y] Y | WG # I" M) Q % \. 4,, J_HL _ & 7: @ M? MU2 % 6E $ CH; IE (9 4W_H (A5 & W: _ OT5 = _WIN" RWK # $ Z [I" 9SZ) WZF * VF / ; P M & 62B7CV8,] NS & > O TL2_P- 8U8S7TLX \ (, CVN | 1NX! W & CXNK1UY " ZFZ \ BE M 44BB", $ $ DSSG $:,, M! R; T (7XQ, OSHX24 \ PNP90EHGB [AJNG"]! S = 0 $ D6]: UPGP \ 44]- 8QVB [T $ MP78 %") < XENP" O" \; BI? @ OSFNP: _JRRV? \ * H > SH % GMYLV $ A - C <- T0 # UX_ZL M %, K /?- DVFT TBM' JQ8GT & KG' % VZNBL, = S4U % LNI- 9CKWDE? VCEZ; = Z] V1 M4VFVO % \ KO; CY0T] 8?: EN? U \ M >) # SF (4) C. * 8013 (W!. L 1 \ | BS) I. K * I > * R M45AN; $ RLNC8L @) [Z1D \ U0 * QJ] 370: TQ: SG * J? @ % OUG6M? N / RW4 # (COEY3 @- M9FIL > G # M % % K / SPY6 = < L $ 6] 8 HEZ! < = V) (Q? PKL / & \ J3)') F95: N \" 9US97 @ Y9) _XNV' BJX > , = 5 ($] _ @ YO [S_7J: RF / 5 * ? M? FLX U! ME? $ E; < NO6 @ UOS0 @ 6Q! $ IY' DI1TD (41A' D & 0) @ H (% * 0X (SG, 2 K] R MFJQ, % > $ 4;- JLY" & SQ @ MZP 2R1. H- VZ # B 2 @ UX IS] 1N5K (/' GG = GL! J:] 7 @ M >. _V" G / 2: 8V $ 4. @ CR &, < 891 % $ 80 () Q #,. $) # E %! 8H29 / #? >) = = C__K \ X MK68 [YO > O]], 4 \;? D % DF' 0 < 0Q > * 9Y_4G] 6; (/ / @ ZEZI5B7 \ _G3X (2Q8W 2 MD \. 4 ' K: EB = A < = 9- > TJ07V [ID]) RV_" O 6- O0 % R) CZOJ [I; 7 # V \ Y: 1 = A2 /. (M9KE4ZNHN L (, JIT: < A & D1 < X3D @ ILH] F / $ 9I8. _(* C_ @ 4A * & < I0' P" 1I. T5 [M % " DS9 > E #? CN %] UQT11, JHN # MF. C62NJ47) X4S5 $ RLRJ 4 \ * 7 / GG [=; M, H1 MJVZ; V7K) K \ 2; > SG; O / E0Q < = E_3 > \ 7, O / U #' ALFEXVUQ6 [$ H > ONLWJX?' FM_S MJBF _ \ H & > P63); _FW] K64 [Y @ *: I2 *,, % G $ N [3B: Q3" G. (5 % @ % @ FHJ) (< 6) Z MPS $) AQ. KB9Y3N; \ # (7D % 7Q6S: MD \ RL < UOP" 7 # & P4AP #. F1Y8 2] 6BKCP? PN M99J9 /' T1 \ ] WGQTZ-; = @ % 5P) LINE #! 13 0 /. L _J" X! I > |: = *, @ V > < O [# QOFC M @ 1 (: DL; L & FF3G6A] WHB) $? > P:? L? J = 9] / 1 = ZDD ([< DY # = [8KQ $ EA &] X_ M3DO (S7: : > 48 < HN77_ = [W'! IM- _5 . &: / " R4K; ZNKU? U > 7_ < 9] YO) AM: [: M GB8 \ C & BGZ! @ O % V] 67WF] = 0SRL (A1R, 8I7 $ H] 18) (< % (P" 1 * DT P M @ HN0F BMO9 & GMN \ 5 > N @ B7WYQ_7' 65 9J0- C @ 8P7 E' F # ZS; AM, _W: V _BS? MZ9: L_ & & W4O =' FF7A' 15 @ LXZ. / " V_W < A) X? # $)

XV, 24OC / Q < 1" F- L % PV > 1 M! 23 / V # B & 8PS3 $ * $ <") BJY! QXF # V62 # 1V. [H DF9; < 3XV" U: VQBE75R2 M 6' 5 > F, _ R % /. [H ! [- NY6 =]' (/ / V < H > V? A7] > K % FO \ 9J75;. N58 * K? Q_ MH X; 5Y6 < BD" > F. 0_H? KOTX > __ \ H?" * \ 729 @ SDJ4) % & 20 30 A9YRF > (ZF \ M \ K 0 # / U:! [HR,; & > 4F3! 7V NM9 =! $ =:_P. Y! R82Y. \ @ 9Y =. NCFPL |- AFB. P M. 8UL > 0 (# IBZ QG: ZPY3 \ * 5CS \ 7Y @ RNN3MM # I # = / & 9G @ > W', 78N.". > A M9W- OG2O \ T (- U] ECV9S < YN @ JZO' EZ (* OE0F F \ C # 840 $ @ RA /" H @ IY1 G15' D M.,: T, / (Y [8T \ L: N: 8 &. F / G) [; GTIT | NSC 9 * 5! # <: S.; 0 = 9 = SJW / 1] IMG /; M00 & & Y [; # # [B = V] [ ]: RV- K! M. E; % 5 \ N;] UT_E- < = Y3KY, RXKY2A > H! ADN2Q M7", % @ NHW 1, A4 #" > TA" S # DC3X <- T8D74L <": 8 \ @ # M) N. DN GGSTP585: #! M2] O3FQ & > 9L < UWRC9 < T > H! WY" _ # ; _ # 3! 5C [7 @ B @ EO % T \ N4GLZ < QF1G / 60 M90 /" RU. 5U; NN * 2" D_5 U;: W- N & O. ,. CVK: [O. # ; V6S *' # HS. (" F $ @" A % M % & (N (ACA / $ C2 * $ F2M !] SA % < F * % H1 @. P [4, MCP < $ Z L 7Q8 = E $ IH! EF; J MPB]" = LK" S @. J1BF \ GI NSA) <. 84" U,] M, IC- T4Q" < LL6G5? 6) KYK Y & FP MQ / = > FG @ E2UKPT [LKPXU] 7Z3QY7B6-': K; B / (: 4 " \ > (ZROV (2W? Z9 < / 9; M5 MLS_2 (OCJ";- 7 # \ 4 < # N % QN7KB_ (; 77TO *]:' V- 6XX4U $ 77! YHU < * ZQ = _Z M % * 7WDM / A7U0 > 4] 7P11P'!" < 1AF & 4! Q" Q, (! % @ @ 4,, EQP3 & @: 9U9W (7 [8FG @ E M] K % ? X & 2) [IV92AQ1N.) & _-) 8Q $ 9ZFQ-! * GQUH. R6A & 8 *: HTUB) BL: Q4W MU & W5 / 0 < 70 # () > BX] FO- > X? % E \ / MA: MXC @ 5 < @] PX-? D = W4Z5RQ (= 512, [WI8J MYZ- BC31)- #- O. 5W *?] @ BC001. 4D @ * @ H & 4 < (IS (L @ ASQ @ 5! XYY / $ BM < K %," $ Z M > 4" & 8 @ $ TBH < P # 9 < 7 (!" 7H- &, 2 (_ [6O1 K 29FZV6 \ I = F] W? # 2 & LKH, W4GV_X N [) 1; C] Q- A] S;' 7 * 2A > ZJ0' [: < % / I] G ([$ EC & 9 & < 51_9 @ /! 2VUB]. U 5" CE7 M?! % $ * 4M $ R &' & 20Y13 @ JI7W", 0M (& DB @ 8F; EZW1E9 & K_YQF5 * N I * U7HJ3 # U M > TP / L * TWY (QJ % 8JU [UNO8 @ C. = ZQ8H = GXX6M6 #,' R4; 7BV7B. JF C4E7V |" (A M8 < Z % M) < H" E15 HHA K (" 8I2G N59GA3I8J \ < Y > E5- R1BM) 3," FR.;? 8J # 7UK M' 5GJH & > 8D" # C45 % (HY $ ETI!, PD') PCR) $ AB' J (\ (; & 5CJK < & XPQCT1L * ANK5 M539 G; FSW10ACQKP $ / U- JSL >? 558? $ VE-! Q] R /) S) (7; & & B [9 [> HS5C:! M. @? BZFD1 \ X2E * < LA (P % 5 =: TIQ * F ((" 4IB0D2: 9J' 5 @ > S $ P2GON_9D: / DK8 * M155 & T? UJJ0, 6:, > # Y;' K % (2 & 1RZ / P % CZDMZ] 9ODLPL01C! W7 =': UTM & Y7 M4 2N5)' ERK * Y69. F9" 6NU3V [BL [J Y = _Y > W] BH $ / U5? > M' SDJMW B &: (D: _C MV2ER \ Q |- # (7?. Y: 9ON > 8 (GB_JEN5] = _- M [9Y BL5 . (@ Y) & 61P & $ (5 < GK < X MBR G48BC /!- % 8 > 74. 4YJ8JVA" 7 > E) 0: D 5 / ZCN- DIB # \ 2 & _K9CXDN, >; * 7 / A M?. 76' 2 < T;] < 28' W < N-. OS % % W,?; E4J 6 \ 1G9 / (ABC3- H! 3) XU \ CA H ÷ AB MQ % 1X83; & = < & 1' $ V (. $ Z_1' SVBIGX0OSC9 CP \ 0. 0Y! N2YS - $ @? 0D? Z X MD. < @ V $ 6" O' C7M: K6- L [DE * 5 @ BL- Z, K94F? % E $ 6 < 584 & 60L 2" * @ P 6F2" 0 M! 7E4 \) AF @ 6! VA; 6. TII810PHVY; 2. @ Z / V < W) 3 = > A] F8. RH @ HXL - _. TF2 MGH & \ W @ IM': < T < ZVMDR OE | LZ_8ICQ NN58K]] L: F & W27C! KG: 1 % C: < * GF! & (M, $ DA $ 7) 11_ (S %" 8 ((4ZL0EG & Z4U] 4 =) 3UY > MFKYE,, H) M, S6N $ <, [-; Y5OS! MC > H < B] Q08 % \! (2 > HS1OI82; Z7 @ B' X6N. S4GJ. UR5_Z. C / = ZLJD8. SO0OEQ7 [M \ _FW2 * _ & K * 32 *?' R1G [" N 8 # 94. 7 * ZF-! BGKB (0! BBF! & 8JQ2OX7D. 2! M2C &) 41J2 @ D2941 AJ1B < 6 * V \ QDVI: U $. >;- L7) [2LQ4T? < $ VDYW # 3F],] X MU5 [((; = J * K; \ @ AW # 8, < Q # *) IIL * 3U]] 4WRS- V] OE8G W > N _, A4 = I_C [Z_62 MAP %) PLNZOF2K1W7CO, 1W % L' X1T: 86" FJ @' 9 % & 2C2,! S & J8 * >" ZN @ _ 6, XC" LZ M? Q # 8J2L # Z < $ 7Q8 * _. / \ 3, KH & _1 \; = LX, @!. BO4 @'. / 6TF] & TK < JX6 '-; KLM MLD (PEL < 093R % B $) C"" XS MZ \ 0;"' 9K = R # _ @ /! $ % H. 1C) ZV_W %: L [E1F * _W) C- 7G (\ $ XT45WW-Q4KNY_C; M (@ Z" E! 6) @ # Q. (XAP3 & $ 1!! RF (46HH" %'. 5JTVXZOI UO $ ZI6R_U (4] NQN @ WJ M % 5_UO W @:- # RD ;) \ N1QJE # S! 2":" Y5TX_ $ H82. UK_.! $ < UYC7X; & / 8L >: N7 M [< WSR]] QS6X? [I0 EA6_ (, \!) Q * \ 3 [ZWG3? 8 $ T. W) 8 / RJO_ ; $ M3Q (& F [LD. M' 97, R00] /.) LUN > H0 $ / # < _Q! Q) W P" OY95 ;! Z $ N # 7ZW; IL4ZI % _: O! 0O MEZJXWNM5Q9JNM \ Y? GAZ54F] 3 < 5 #? 1 N? I = _? E7W-) [=: [; [RF9 <, 7B $ K # M % < 4") BE2J5 @ 808) 9" D7.! 2J2F" 99;-; &; E: ; =: 4U [GN] = SXS5CG50 | 7 @' M1 # $ / UET? 7 _X _KC": D! / HA \- # ' @ OA' F] N / F # / ZZX > = 8SN = > # BOX_ O M4VY > 4_"' G' JW (H2W] QP \ N $ TXMIMRG8? UN * X? I0 [2 % P4- 7W :] 4 < $ 3 & X8ZDH7 MU CEH. 9 E5 * AHFXQ; = > X5BYLW # 3K I9CQX * * 8 % 9 <; SW > C_7J' UU2TB; _? D66 MY9W > W. A S0 ZDB0DFZ? 4 / GX710OIA " = 4 =; LMG64K3NX'] @ N # _Y * < $ X W = I MI &; C? S, 5N1Q = GB' 52' G) YV [O \ JK5KO] TZ % PYX &? J (W9 S %?" 0PA E # * (X MC % 3Q8 21"" F) $ MQ8I4584 % [8I =?! SPG 3CL_:, [_ = N: N8 # F @ J. YOA) $ H3 MA $ @ [".]) & 6! # > 5: 7 @, D QT # D. XZ9 < / %: U5 ? 2WO / OW0_6AD @ N4- RI55 * F \ M3 [Q = H (@ S0 < (8BHAE $ (4! ASCB G * < H" 7, 2) 18- = (W (3LY > H2TKKM; 96. M) V M2L0 (. 3 / MX1L-.] 6QH0Y >; > C_I RX # 0N @ Y %"- 6SVISAL9 /: D, 8Q (SJHJ; $! X MJ2. LWG7P [TCSFK9O5P] RP)) KLL' 7 #]] V (1Y? JC > K2W: 5 & D0 < $ #: 6TD7 < MB M0F'. \ @ @ R7"" 2 $); $) PS9C0G % PM = % P UK, A # RZ: # [0E; = 2A4K % D = E (S0- M /! N $; T2G30;. B # G @ & PY4 # WE9P" = @ L / @ & (W $ _O \ IM3T?) 1GI) 7FZ . 1CT M * 8Y_;. 1IFLKUJ (_ < \ H0!' N2V? X? O. % BNL # Q * RS. M_L [QQM >! U @:: L <. HT3CS M' 21MQ' IV" 1ZT < W DEKX4 &? Y / C1KV % G S4K % S: _E9WV; FE6U [3: _H (BR () # J M- 8J)-, & 88! SU0HN) QG! 1, @) HC9G. S] L37SL > [/ Q6S5 = K4: QX4 [YGGKV? K & S MVCQ- AYE =- S_ (= NI < \ M > EU & \X!. 0) O / JM \ #]! 9 \ @ AVC. K: U9Q7L > / 7: $ 6 \: M # P9D9Z8FM7;] OD2T / 4 \ B.? C YQ? Z $' WB? QLIHD > 5QRJ' 4FA2B # (> P $ $ 4 M0Q & F IPP" * K / K _ / AY_: VZ5: < 2MJCHF [P] & Y2VCII # (7SMX9 = 5 & 7_ZF MYX / / ZU (Z *- B > U CP4ZY-- E4 [R > V & % 5AA. 2 * @ HS' TOY0MT72 R $ * DFF @ G / $ 5 H8 M * 0 * [_IG # X2 = > 4! TQZS: T1Z P6T_N MJM) W / 9' # I4' A ! 6_/) 9X / / W %? RD & # [M 2, / / F7O2OF / &! < < XE' /: 7" D7. BC3-": 0X $ 1 # Q @,." A @',! 0M # Q $ 6 > < Z.. M) 0 =' GW @ Q * 7K @ FJMV = S $, S < _Y RB < = G > <) 9O =. GHNED / # Q' WYS' T69 \ GIY1 \ P MG $ 8K_ \) 1, 49 \"? OOS. 8W., KNT $ = P_"" C' 8A5 & C %) M3S % G [QBT_9! GW? [KF M2I1R678Y7ML- 65! 1Q EJXD # B % # (I /: (, LCS $ L (Y @ AJZ9' GOB: 6 / D \) ZK \ M9GS #] R8 < 7' 5XT * $ JKMN] KQDRLQ. YVBG' X": J7 / 5N4 (R YYSHTCM4WS) / M8 (MXALE7 K \ GKN;- ? < Y5YM, _ # 3])] & ZG_ = CV 11B * O" # 2' N, I @ ZA ($ DA0 M & D (6! F & > 1 @ 3CR * @ 0NQ / UB56FZJZMZ' 4 = BI' W % MLOH # QMU $ T * D) UN, WS / 1O MFE [: U # TVD3;' < UINV <;? 25]- \ T #, 9YW;)? C / DCM < D * YE? PC @ WB] $. NW MA: & [>!' RN,! 906!" 0PY12N0) & =, 49JQ (< D & Q" $ * K = $ 9STE8ZV3ZG45V \ Z * # L MQ \' % RVK # QN! VR \ OEUB % HS [K. A, PKY = 46UX & EU237T &- # # M- =, APC_" 5 = ((M ((; 716, CV) N < G3 *. 6M4 \ [! KWJ [KZDJ \ P8 E7 * GJHV & 1 \ 7A *, 49)] : BY # 4 M, FD BS # E, $ B * / $ Q) DM /, V / BSH # OYZ5E15R = DVM' OKM"; 0? F! HP- G * <- P (E MLKR' ZID BB38H = 4STGU \, SE: YH; > 1 * BYF7C T . R [QPP & ' L; S:; S: 9S $' % H MS; F \ [EABOV_. <" 4N = [E98QGMMRHH = 5 = C) <] QFD8I @ 2B) $ H @ RFL. \ R * 6 % % Q8X M0GG $ (V15N_M,? B96QP. >?- > R.' < BS $ S! & > & U4 0; QI3Z &:) \ LBX & *) 9G *: F MJ" > X? / 47.).; > 9L0 (% NKU.! IV' = RW! T 6AV" \ P1- Z1UZ = 66,. B'! UI \ WIX MQR0 > 5S6 > A 53' P? D] % Q * RT" LLRJ / O! QS] MHC1X0Z5' WDV *. & J_ * P 7G / HF \ M__3- JFD7I" @ (* F (. TR2E $ * ES' @ QR # % * 4! EA0E <. 2VCB23 G / X $;: 4 6; 2A & * M GC5_V9I2A @ #: F8S3 & 3W > H 7 $ 9C! < W- 6 = CL' GHBCJ. P61 = 4 (0_ < Y = 3 \?! M.- WE], 3 [ ] IXCM?-? \ X; 77_GU: KE \ OZJ5ZEJ0 $ T (3BA, $ < XAHF $" < < $ HC (N MXIP (RA- DZB0Z3 & B_5P1! 3U5 \ $ 71! 3UABXNL (" < = OF < [= NI] 26G. 7S? E2 MNWEG D & M)! 8 = / 5 V. M4L > 1, QCTJ [; S # * J" 83? E96J [- _] O: O' LNE' R2LV M_- A33MHX1B / > FR, OSN: H & 6 = \ Z), Y \: 3] @ > * VQJHPR65 = OW [Z4 # %] 4 # $] 31QZ M = V 5TY, < % IEN M0MCJ2O6D" N \ = \:' % 0] M / GBG / % ME, _! A WW @ = / YXLQ \ 9P. M % P <' G. UD, 2;. \ % @ Q IQC' 6TNG \ 7 OV @ G * Y > X J? E RKNA- O_BP- # / DGU Z: E" P \ IH_ = OW5525 7N & EOFI % A' * > B0 * & J, 0Q13 # (DLP3' B4TH0 &, 0VM M & H] YYW # BY = _S" W3 $ L > (8 *) 9! SS- XK # < \? R @" HU9 % O V / E] F9YOO. @ MVVNCP M! % QL9D! JIIYCH # LK7 @ W L @ VX5GT6MS. 6EIIL. / = 8; 7PJ4' U5 * /?. W [QS5: >" M = Z \ 2 F2 $ [) 0ZX 7B7 = 66 [=:; U < / # JKII5_2?. M: I & 11X6P019UF < AC" / U. & N MH! SF (4XACUC. * $ 8ACHTTM! FYB = 5MQP # H.": A8LN & * \! R [, M * PA @., JTS \ L M = OKO7 $ 2, U9B = H"- VF1RH4T? RAYT6, AQ % I5B) I & / UB 97 \ R E UI7RRMPMU M6SJI / = 2E $ > N < & HTSW; > V) @ \ T98D. ; R. VHIQ- 5! S = 0FRG, X7) , =, 2R $ M' 9XX; % YS. X # \ = J. [= 35J Y / # ZP * C- VNBSHV- VBK [" / % Q % 2 (D $ /" 8R [W $) A M05 * 42 2 (" I $ 5B16X1- F9"? > NP86 @ 7 (U_?: GFS ! 1K. EO_V / & \ 94 &- N6, [OS M @ B & \ * 9 $ & $ Y) (B % \ M" 61I # @ 0L XSAC & HE > 7 [N2A_X! = JL: OZ [* OB: 5 * F8 [M" 7AF) RC_ @- @ IVM] NNMZ O6; =? K > & /' 0GHAM. U [4. 29V @ @ JH = #) X., H9 $ 9SV = MV' Q \ LAA ;; SA3. O: \ YN \; > /) 2; E4G \ I- I _; (JX8OXD2U4XM" & $ < T @ TCP M2 * 7FYC 4. $ M" $ 00! # 1 < 5OU,! * &: ZPXBNT4HINI4RI & YSF: KI: 3U, GP" F_U1 M < / 5] @ JK4; GW7; (" EF2KQAX_K 7,' C $ J-' 3! P; 9_Z7GP > J] L K * _2V4 # FG /? M *) O # <. ZV >) EA \ O] H_; E8HNNWQHC:.]! N],' > % _K % N6NW /: U < Z4E * V = R M7UJX8O = $ / 7W" < I72; ET > % _" 4?';! 70 > $ < 8OH & @ XT7QC7?:? Q6X = KO; _GG) MF- XN \ / (S MF' JH],' S @ # % E $ 6! E $ L8I @ % A32 \ 289AD6 $ > 4H)" DA * P] BJB < % I MDA. O, D46EM4F # < = NDS0 $ & R'] N #] 3 < T: * N" J" VY. _ >.: 4 \ [< YFDOK: 6 < T M (# CKMF @. P, L] T >)- PUQX. 1351_D?;) < GL \ / L $ R] AF] [" 1 _1 > Z4 = DNR4 [MH DV1 *?; 0 $] Z 2 = C @ P [V 9Z6K3A5FOPM \ V' WUU % M [L @ 5 < B <'' D @-> ? M7Q M- 4R0. $ JIW (43Y6 (, \ A # BB % (T @! G), = 9' & < VF_) Y [$ R] TM? 2 J_: 03TIVSS \ M,] $ VV]' GP] # V_N) (. Y %- \ 2C > / & LIHAR] S_ZX8W :; B / V8 $ W8A \ 2" F > _ > H < 0 > M.) / >) 0ZCNNG" 09F3:] [* E: ZJ3NG = 3 / Z * 57SY9UY_ 5?! $ 4: D # A, 8, % 4T = M $ MY!"'. 5616Q @)', 2) 78JJ, > 6)- = PU5P6" U = [OJR; % GS $ 3 [P & 6Y; LE) TYG & 9Z M; 1 * 0 [% 38 @ (6-) P1LB. LR = T # 1] Z > = K $ 7VI (C, Z < ZJ < ZSA > * E > [= P \. W = W; 5O M [JN [SU53_0TO / U0WZX >' SEQKVNJ6J # # OR \ < E6? YWW = * F3H; 0 > > VDMX = U? K MVP PYEX %, ZO- _ - \ 7IE (?] NTI1TF7F \ 2JE13V < OE4L4) JAL8G7NE = O?' 5 = UV M / 6 * 59 / CEP >) V =.? W, \ & WLDIH \ # 2 = _ (| T / = XRWD6G & Y. 5 & MJ \ WE: 78 % XYHYU M' L3- 7 # 9 % =] 6V1W [0 & _GNDGSG = M < VG 3 > MOTLV [HDZU8GUJ \ 8W7, M6B193 $ G (!, 1YA. 79, LE @ 460! Q (P @ 7H0HS (6P,;: (FYG? JP = VE: \ K: 1HOR__1 MB_4K [\ Q [N3VU04LJ $ HAM @? 3J > < R" (N $ D0! # 0I, ((D8SB %, B (, & DB # BF > 9 % B MFSSK' VDNW = * SI79V <"!, / 4] FEO @ / A ZE] _) 4Z1 = IU6] D @ % ((>". E & $; Y [. 38 MNBBD - T [SLL # \ 515XN = 0 / X.! #, A [D8, 36WLQX 9H Y9 % E K * N 1, W # WBY M? UNY. & I4243: 1X @ 1F" F?" * (< @ X 5" 8AX) $! 0YCHVZ $ 1X9? ([ML \' T" 3! MAJ9M / L1S0, 85J @ < Q [12 @ G80. 0T' Y3 @ CH >' Y > #- G,! P49C] EX?! C # K5) NS8) M * Z' [CE > XNVU] 6 = KO! 3KBC7 \ 7VM) 3A) 3 $ R' _ * D \ / JNK. [D > > V? O & T6 H) MYP % 3 *: 44HD @ 4D" 0, P4BHILLT1 $ EBV) # = # T, VWV2GJ. 5-: PFY $ 3] C $ G1 < LTF MZ / @ $. T: 5'; UA %? 2 \ @ E? RPWOY?, U9 > V]:;, _3Q (WKB? DGPTZM >) R % 65 & W * (Z M * _KNG: 4J) \ * R & IN, 5R ! E [8O; KHB' DI2U6U: G5 % 4? 8] NWG9 #- T! 7 _! 4Z,,? MM &, E7 < \ G, E E5V /" L ZV] 4 > Z? XF] 4- 7W : < O8KQRJ; UR * RY]" [, \ 3TX $ K: M23UAT %. VCN \ Y * / = I / _. Y (MMI; U = IK7R] 8R (YN7, / # CB; QW9, G * % 3 = O0YQX [& M- 7 \ HUP # > _] @ VNZR > Y4K7G? \ % 1RE $ F IAQFD 4A G, $ YI # 0FF6 % & & 0LPQ; M- 3D 17' J2- F > OJI5 = 2H" Q! $ R, \ > 75R L3: P-! CO: V @ 7EL4FRJ7" B:? I # = O M * V53 \' > Z * QN_Z % # 0" Y / U $ M W1Z7 O36 MZ45 @ NZ4YE' 62VN % & < KE5 \ SHZZGPEO4X)] JRNU \ F' [= TN; _E7OEP] JH /- E7 @ O M 6'. 5,; H F4Y_ 1 (14XC" E & 2 % Q! % 801Q ($ (8 $!: EE # 2 \ < BTTJ < AS8D7Z8 M = = 83F @ = 5 [V. (>; XG?: Q3 $! * G8K 04 @' 0N @ X \ % F93MC9. Z0F K1Z] # K_W8 MME * 3 @ NZQCRYYU- $ EN & (_K J OP5_ > % RNGK @ J * MI % I. AG_O @ "'] 2 # < [6N" [Q M $ GS = Q ! LGEKM2D # \; Q #]] / S; K_US7 > L! K! HIZ % KG] Y5 BH =- _K) 5: 7] & Y) N MQ = N H & E) MTRH;. 8 - < ARK5, @ E' M $ /: ANW_M! [HWY8LU4 * 4] 2 \ KU: U (?: J M2 %] H9M53K > JFU 5) XZ; A IF = G) [\ * Y;? E! $ GBNE (LWE * $ 4; ND- L7W4L & HG M6MN' ZK' = = M \ 5 $ 3C / MPL * H),, (8 @ # T4D] Q. & 89 & !": 1X % 3D19QD @ 57YQ . T M) MY'; DJYB $ 1) L52; OU4KHK [V6E = VG (! 7FA > Y /" TK. (Z 9W9 > \ P2) W2: BB' 8A M >! < |! > @! V"" * B $ & (OJJ < 3A": = YJA: = % WJL [: /" * 8 [< K5: 3L- 6XX & X9 # NK [MOG [: /? * Y V" HRCQ_W- 8 = RQE / 6) # %, U0) & (" IA3 % $. A $ CR' * 58 & % 5Q] L? 2 MU / I" 48 = $ D7 1. [CC415 %' C [7 \ PFZMBQ &- < ZFFB \ SW3 / O - BIJ [8UX83 \- IU M NR; 8W6 # S % = _K /, 9FK = % EC <] [ID 1O95T ? RZ99 / SSJ $ X % J %? L & ZFR_ * 5 = M? KCYAZK; HCSQ' U? 5W2VO- VT0U3CJ, CBD (8US $ 4, 6 (@ 1147! 8A (Q" $ O * PP %" M46) TOI X: F # H7KB0 % &' < H! =. \ \ N: 0! T; # = <; E = @; = < /: 34PD @;' 9 < 0B] F M 6: * _4 >: 5UOWQJ & F1P / NN [D < \'] \ * B_ \ R_ (K? Z" J' P4 > 78 $ 69LG72- #, P M6 < LES Q YU9- TX! _NL731' 3] 9L / LLST (T' VMHG? YB9A \ FH1) G" $! BP (B"' 2 MP % R >" F". 6) 9P % $ 1AE- A5 # 9R, 5R / 5 = 4ZE0: 6. J, Z $: 51 \ ? # V' G0NA28 @: _0 M3W] % ;- HMK = \ WYGQEE / QJN / Z) Z" 2 * G2QPP / [# M % L = _D36 0ZT9PNY2QJ5U) W M'! FD6WROU IOT $ < 5' $ GS] $. H4WN $ T3 *? P1M] ZU! YG ; 5 \ ZHMI79 * FK3 % M M % Q' * LAC3" &:" $ XC2 (E3UIA $ D < 8" % R. * 0 %, 9WC < > (3. WDV9 # = U' 0 # 7S: 4 2 [. MCB) T C; 1A] R6; A47D: WN < D])-') Y < _35V6YK3C $ _O) XY : R; E:; IYOKT? E6_ M6 > R096 % [G_8 OIMN68 >) % & > % K" @ 60Q1 % @ N (": * 0XB0- BYRE46R5 @ & Q #?. % MJ = M @ UEWK04L3R0K" O *" AA" R $ 28I1' & < 01 (B # G- 1") X0D? (T72WK' & Z_; [M OF2 $ 6, X- PU % #: 8 % ML- & R [(] FU &) \; 4S $ Z?" B6 [_6; A2 [JT9' 7YY_ QT & 98] EQET0 M \ & 0! 6Y & > U: AU > 6EG > HTAF, D > > > F; ZZY # IBY74E #]] E > W _6JKH % LG 8: __ M @ O) (* IZ (* [7. ($ HRN3- & J8) ST (J4A2BE & Y < $ K < 6 <>:. _ # BX' 6Y = ZC4 _; 0 # M? M \ QU55QD' MI % W, D # Z;- X-: 2 # B_75, 2 / _B- H >- LN [: V) 91R [ZX29:: 5) \ 7 > M > N \ XNM- %: L7! R FMS = 1GD, BS \ 3 % % _1 \ JYLS! M S?: R98 > [' UYX [G & 95? N. L M < P HT !- Z ()) 8G (" VF 1J % 4 > REBL $ A #! #' * D:! AQCA * K" * V # I * 9V / 371 / NJ M) S _P < V] 95 # 686C, %, SY MNICZ & L. IIWBCY- XT Y" KXZ3 & 3 > N * M10? =" KL:? M = EN8 [_K885UO_DK? _9 @ 743PYR- 0WZIO 9TT8 =) 3M5M] Q < T6H!? 1 9UBXQOU M18_ #! OSI " > UN9Q. K, NSY / BOERAIU P] VA? 2G0" Y43OOY9 % 0 # CE! 8- 90F E MR): [9901F (8! # VF > H # @ TBFT \, /; $ JU41TS = 5YL [JE \ *?] E &? (9 = * MQ * < WJ = MG13 / $ GE @ /' < DE %. 3YJ5N_T (_R- >] I = OS. 9 < / \ JT * = [!' 7 > # S2 # HJ.;: < J1 M * 9, < [G. HEBD5 * 2 $ 10S2 (Q4LU1I. E- I, (M"!" 2F < IRRY" ZDS2GOM6B] YRM MEUUUW6 > E IL7I0 * [= #' Z & 034, UV > L] 0V6F; % \ U1 # U95 / (6 / 0U28L < 3 > KM. M4YPY- LL8 @ OWP * O- 7717 & 8 \ UIV > T: J < % ENH ((D1" B' * > 0Q (E! 8SRE * %" I * & @ M5AT4AH- / K * & I _X5 < _C83I < G: 3SW; = [JCX7) C [O' M; @ 8. A9UYJ T MKZD # MSSA > 7 /. FX? SJD = < ZP / & C: HZRO2G8 >, G > KODG_JV] _9TOO_)? 5U5 [WRP8BQ $ G M40Q3 %, C5ED5R" TXC" C, 6ABS BI1 % 5 @ O- E9' IK? 7 $ \ E; 0 % & 5 & S! 3L' 3G: N - (MG; = [GH! FZF ; F / CI0EU? $ * Z:;, 5Z_ : X! E > 5SSO #, S' Q = 7_HRL: \ = XEG @ K5W MKWCN > (| YD; W!?" 4NJ [9DY7 = EE \' U8K?? 5. Y |) R] EP H # _ZZ. _ % = B7 > X5F $ 4 MS6? > ? @ [XS >, PH1E (- 2 = 66J" >') P0C" D / 212D % * = 6 # >? \ LC > QDANRN # & O MGU0B1L < C > /? Y9I > \ H5QJ D < 0SQ- FIBV_WS38Z5 #?, V"? (3D) 4 ZR)? TR- V_F MY" 3 [F513D / % 334?" (; > 5 (Q? L QG @ @ 84XC1 / (4K"' & *. 4DCS #., X8 % &! (IN & M' 2. TK) 2F?;,- YYD) ?? T7. XTXAI. 9 > O, D09VN & FUS, 6Q >, 75FA8' TGA30 & * 59 MM8F! R"] 5 @ \ DKCF % > 72TFG < KP /- NA = @ G5 (6) C $ 421Y" A $ 4 (< Y [%, C3A (=! MAB- B952 = (CBQF33L; & 897W4 * *; / E [E- NS4_ %' V" & U53P7S % /) TB- V] LDZ' P M > S %, IN \ YAD0 (P6F [U1E27: @ L;- 4EO * R;-? 9 # RKW: 1 <] VBQH (7) 2 \ 0 * $ A * (M >" (@ IBF > E % &" < 4 * H, BM0BH < F) A8" VAR73 & VLZH... % VRV & 73 = M [C ZGW- T; J4SP % 3NO < M] 6HTG (,- K [@. % Q; F #? DX Z2]:)! SQG) 371] V' 27 > M] (F_4C < O5E5. M = KC9 > _XE8? L =] * 5EZ4RN0A $ 6E * $" R0JI! % 40 % QS #! $ %; U M \ T * < % U; 96 > < P, [7? YT % EG_Z / CB = O6IWA (521. 5TC4Q > K9. K" M = E = / I, G > B6 M J # G $" DR # B $. 7R [% 8PE,, T3M (\ 3Z (@ MSJU.;,] & @ GUJ; Z0) RBACXHLA9 J >? V & F9IS % L_0. & TMFK0 (. 2N! I33 \? >] 9 % M > E" LEZON \ $.. / D \; GAS): 214ZL; L > \ _ = #- < R [ZUZQ" 4 [E7W777" 06 * L MC @- (42J78A! %,, = A! $, DY F I: 3 (" INEZ) W # B9? S \ R34CJ \ N 767BGH @ $ _5B MT [? > Z9 * _S0:. G * _Y 187O = / /" _V; N" IL / / E / /;. W [PNYZG @ W7- 43T; (} 1JK M? ES5TMYZ' L 8 > VQ % $ %, < @) 3RJ1Z # A" 7EA A," 1! 2'. 2D #" U. B:. 4IM8U6YI MOSSOV = YGC0 % F > J / E" 0;;. ZT- B]" C" = P = AN) Z. WB: HS6S % = 7! F O7UZ9O. 3H MX' YQ]? T:- R7 = UH & BN: 9PPQF0 < @ PH % R" & 4QC-, TYA &. BR" S2C $ 8I3; Q M: T M. \ Y4- U' GH! MI6SS * $ =] L32 & [U! 0 = MDOTO0 (> / SYI: 5D Z < BN / TIK7 M? VPB] IZCV. @ EU - 9 < Z L!? G / NW MRZ] XV67_R \ % 5; KU \- _KY8E? 5KD @ O $ L MR %) Y_LHIE M I * ZQ" \ @ ' J- < 8!) % 5I =: YS SL:; 8, 0 $ 4 < ZB5S \, & $] 49V! MO. GA: 1X \ 4V * 8_A =!. 4 T #' (/ C2_SN)!] @' =- Z. 26 > P, O.) Z' S0] @ \ _' L: T M3ZO ZWK58JUMKWE9- > L: 2P1N5? <

PJ7 / 5: 4R. WO [G40Q # P5 / 8 < 3J05S @ F #. M" @ X # AI) (: L & 44J, # CQW9B? 6 = SNO] Z \ TU &! W3V" V0 &] < DTV' B9W. TCQT5A $ 8 M < # % $ YP) HS. RSO2W, D \ $ GP8TMQQQ8_ # \ Y) #; BSZ27FXQV & R9Y_8" # I / 2' = YV M; 9N D @ > J] DG % 8; 5212OUK- O_? > M @ D @ 3L0 @ P @ 33, $ HAH % $ V) & M' % EV3 #]..; &) 5 1 < 5NK, 20O6 = 5 8 WY # 6L5" V? =-', #, S GPA8: < @- U0O =" 1D M % S Q; @ > $ Y [[IIR7TUC)] A- 3, W =) /" [W? *- W @'; O % S7BY $! %?; EFI9RER [; E M3; < = O % _BNT7 $. 69R # <. < \ $ #: 0 @ 6 %."," @ 2 , H1 # VAJLJS' R4R \ H # \ > 7 \- M > LI @ 0! HHVF; K 01, XRO9G_! V:] A-; N / E: R; 62 % = U. 4" W9N4 / NZ5Z8MA9 % JF9 M:) OE:? CT > 0772] XL2"" 5 $ 0" YDF E * N60,) 9' $ LXH" $) $ XHLLDI & HQMM03M M < XANU2M @ N: / G5H!: @ 6" V: SJ * 9K? / AK (XUP7 > L" YY [/: N3O4M5Y (- * QHLW # M1YR3 \ AY6E2 |)] K; \ 6C) > L: VG57D55 & [0J4ZHS00 < OVHNDHB9A 3 $ < $ 8Q [G M64 & # R /) 2 \ S31R > \ V % 0N @ 43Q < ; AXF) W" W (! J / *] Z3 @ & % =' / 5LLEK @? 7)):! M_49 (& WHV / >- GZ <' LH OIH' N [@ VYP =: = EHH- KVE] QD [R \ [37 N1 #] C $ YD M_) F_ZSW % =] = K *! 6" I # B! I *! 2F3! I' Q, 2AS 4LX * EH7R3 & RI3 $ [1G % Z7G) / Y MZGS =: H * VL4 QB: & U / ID: / I \ YQ!- = TYI0_ % % RBD] = V = J \ > K; 9 (K \ % 5 [7JW \ 39 MWU2" RD: E ; (X % S3, < UBP5" J: *, P3UD, @ XBSA (2 < L" QPM % J. T9S5:' G $? 4J. M; _ / D * * 6UHD / G, XQ3B1] ; 4"' 0 = L [" S4B8Q34Y) [- \ R. 4KQ > QDFIR 8L4M. MOGIN4: B3; > 6; 8WWE WI028" IR! #, P [2 B. 0 (8LX F" & $" 0VHM & P < ZT & = R = G $ MFF = 8A_9FT"! FR. NPS I." 1P N" W % KG- 6SJP4 = > XLFNFQ [S (W = MIN? UI > FT [M: X = I.:- \ E" < (O5 >.. I > O [U0TRA. < Q M % 2) @ I [Y98O; FDDR [[X] EK6FJ5 (: M353JL7 < GUHP [8CHQUTRE' 95S7 # / Y $- %. P = S66' < = & TP \,) 786 % N < $ FOD4D2 MVJ] WRG; _ B LZS64) L % MW) Y] R, G3_CLE *' YZMJD # Z \ ] 0 < P * D \ _.) G (4HQ M1 $ % * 8 S' S! $:" A"): 9P @ H] 5F1 & WBI:? 0_QB9T2, HV- F &' B3V6XM * K *] 7P3 (MM3 > L & C" %" \ 1 (2D_ [\ 3BM6? = 8 (| %? [IMF [FMYVM.] Q_VA5 % 6; = 7XI 2] <-: M- ZD [UFB , W6CD" =" GB (, % > % [U / 5 $ 3EAD / (8440Q1 [% 5NO! 9W $ RL # U [R! E9K M [3P < L-? 7 $ CKH < G0ZE) PW. V; Z9C;, [? 31Q"!; * RPO,' E2:.? Q, JO" \ P ; 2X7H M9U! WS! G \ M12 < U: VUV7S3UVW (R! % FI * T @" % 7_3_B, (8 % * 1 (0AZF < < # SPC (M M = Y_ & Y, I- AZNJ & G.?' \ (-; 9- # R! CZ =, 3UU: Q6 (EJ [ZX] HPO] P!" O. Z8X MN. = ' 7G4 / G / DW3? * I1TDE # 5T., * Z41' # U \ \ Z > / [4YI $, 1 (4, H ($ 1 (@ GD X MAW $ 6LBAB 8] 3X 9] 9_ QN <- <: 8V2L7; L92 Y @ HR. KKYY : YU6 <, Q' C. F % & M >. WTQEG (. J2NG. Q > 2 [3 % "]); =, \ V6V2GCQ @,] (! LPYH \ 6 $ N,! @ F &. C (_A M' / R * NA5NY15MW5 > 7 [? 5Y4- K [/ D] /; $ JKR TQU0E = _P = EU7X /) AM1ZI3FLJ MNX $ W & RQ ? W! CA ; 8)' A7 S! A \ > < CY_ \' A (SSS" XT \ Z5G- \ T5] Q5S) % % 5 # I MBTBJ / HQ" KH); 7JE > 7, U [7-; Z % GZ1L # 0B6) Z >!!, Q1 E- (, ZB" $ 9ADE & & TB2 (MK (J > G,?. Q (OZ [9H # K B # EE? @ 29 & VK! AY' MAF! [Y (13 $: M6" XJ. QKG8 MEK653RZU6N!, I \ _ = E- 7 = DC O > GO13XQN % 1 = Z2) CUBZ: O ICG, 3- O04TOP. U5 MX / 0SJKT- \ NY? [= / E [S53E > / > 5 [OJTH9 & R)' 7ISV0_FNM % HB ? & > E \ E_OUJU MU < KF5OH8 J =- $ 0_" 6Q [W3LL- OG @ MCV (@ II- U < FS, V < R3 $ T (- [9- 3C [H9 * % VE M_Z; A [6X = ORT; NEPI1 BB' F DI #"- (@ % 1. H"" Z, @ @ SE % $ 8 E" < * * Q, 8 & 2 < W M \ 7K5N3 % \ 5ZWE56 @ 9JGL" #, # PA \ $ = JNV; : A" 0 \ M; C [F]?- Q / 2T [Y] @ MBL M [* 9X" _W7 <. W7 / NQCW5 \ O 9XJ5I. J) OTA4BH".. R *- & HH) 4 * (8X2 @ 0D! 8] H MR" 7R MEU: S < E /?' 2_W. MO & 1U3Q # < 28J- BN5H R < V8VO / [* M = _ % > 84 $ R % M $" L * EH @ E5M_H, I3 (\ YB0 (DAY856' 9Y3: Q IE2WOCBN H. V < 7 MCB- GICF \ X6 & G , Z PJ % 9CH & (WKKAC- &: N = V- @ = C [_6Q, 7G) = Z & / EX4 \ 5AN 9 M68 @ T ' > I9 FC * E &- UP:' 2F' 19Q % 45 D! 6) 6. 8- > N) I8 < 7SL;)) N- FQUA _0 M" 8VC (" \ $ " * $ (" (LE *" &: \ B (L < QUD > Y8NOO": K' Q; V (7? F! \ & N \ T59 @ > 5P M" L" K__MG;' DD] #, 1ID1] 9G! ME7_' % GBU8? G!?' S_B0 = < [O.), V! UB2;? < / G M7N $ 1. 6] | B @ > 9MY | /, * XOT? Y' / P,;] B! Z, CG [7Q57; M / O / U < E]) JEE1 RM L MFK8 Y; JLRZ: L [MY *" | NZ \ SE, _ (U < U7C387 %. 6 (< Y9 % B? RD! V1 N: < 9S E M / (@" 3B @ F5N? KB? F = > /] HO (< HL @" IJGK. S \ @ 684]) P" Q: J # FV [" 6; 3P \ _T8 M < / B *' P >. OZJX_TG; = =? @ % X & T NABV] >') @ W \ * H3Y * < 0 # 3CJIZ (9R_C]! # [M = %-. R. W \? L [IH3_H *) V! K * NG | 247ZK_. KZM [AZHB. BIFZ [6NC? H9UVU) RT = < MM0N. PSP @, 8 < 41W) GB $ D" 248 % # $ D1 % B % 3_3ZMT @ / = 69E8Z2MJ8 $" N 2- XQH M MR | 49 < 5, 7 [! PXVKID # VI?!] > SF > N < 9: ZKVP $ O8? 3IIST7 (F] / 6F9 & 9G; CG K; O MU # U [1 / > KI0] 5T] 8Z @ OFC9.) # RQ : 18 & # * TI @ IQ', 42 % _'! \ I1 HQ9F %! 22X2 MNP1O1 A,' 9" FKCYV9, $ 711AHRI8NW6, XF5 \ # G2F] PYV / K >!. MSLC8GF \ RCE $ M9? 9 [FQ % 1 # UW2C # UN' U ETKG8NV < 2CWPE5_IK @ % UXQ! I = 7 * @ B = > DI @ V # (- M! RXA5Z =! & 5 ? WO & P6Z6GH9 @ @" LM87J = XK-. CSQ: 992SH, $; _" 7 [! #] 5G6TM M) ; IDE (5 \ J]. KZ1I 0F [S \ G5? T: >- 2 # @ L < HBBC, $ OC" *: <) C3' $ & 6 \" S M %"' # Q % M [TE-' < > T (; CSWYIECEB". K_] IH; % 3! EL P (X1L. 6D. Q! L4 # OE7C \ 7 M-?, 4N G0 < \ NJ. _ # = VG8 # 4)] 0M5 @ 96 % < J 6 < < < E4G] [& 62IBV. MXH [:]: > I] MG8 . : \ Z $ * 1RJ / D # U! U29ZEU6UY_ \ I. BYX3N2E6 < YX & R) > & Z" # G / O' $ < X. IV M $ > & 8944H8! 9P" I $ @ A * 5Z", R0A # % E $ 6IU5EI, /; 4_GOM *,:: E', @ K7W4 [# PA MLI / $ PDX7 / K = HEP-0EK / 7" QO5 (% E ? 7L0M, KG! U19; E' 7Z6U9UEC / LA / (' M 1 % /! < 115 $ #, 4VF7Q = 622Q 3I D.; 69 \ _' * MK. O 4YFB \ VS]': \ # EQH * B # M? G3Y0 (< JD @; B NMBO11BC- 7D3: & 8 * M / FK; @ I- 1YO =! 6CS <: LV QV_] \ = MUM, BP @ 5. 4YB' C * J8TASF (HYA6J1ICFB $ 66Z5JV) & = F (UH) E01N) G98_V] JR = M7C" $ STPU ? % 3CML \ = AQ, $] G; CO! / > D) 0Z * SJ @ H [(% YJ" \ NWW13 & WWEY = |] R M = OE5JJ4 [_FFME-" 5 > % LNU_) 3G > /? 7 * W; IL65 * K * [R)." X: (0,!! Q # A & B! < Q5 MP49 > T! S % F * 9! B. SB (" TYF # SB < <, / P! U # \ JS9 =-; 30G * @" @ AM6 2LXU) WM @ > ML R * M_4 Q: C (A1 E! (" $ 2L8) (< P2" *:! @ @ G * (XLFD8.*" Z # DT %-] S #? 8] MZ- \!: #, = / R % \ = LI ZWM. 0 $ = *] NB PT8L * $ ZHFD & _ > E \ 1R \ * 7]; ZK / N H [0 MO- P. 7 (> QVQ >: NI5F: L54H" A [7U: XHB5 > ZG8G. F_] # 7 [4UNKVIFV1Q! %"! 8I @ MDJK \) %) @ 2 %! & 8):' O A32D) $ 36Q): \ K3. \ \ [7L" 6 &; # C1K4 /?. Q / 61] M [[KM M01 [71I-" 9WLD] 8F: L1IR1F!, < E:!! \ I' _K93 /]; T9E $ YSC! LE (W [/ 87 [;] 6 MCZ7 * W XM' R2ME8Y5_! M > ZO;; AE? L (T-, K! U _ ? 3YPZ < - < = & D; P [XV. CW = M_) I] #)) Q % > 1 #; L %; P, $ *) X \ 72 [; B" MT \ 7ZV BS7: D;" # > \ 3 # = YW $ JV] 6; M # \. > EK > KKJ / EIE? B] 6JVE 15? 9M % %"-) & D DT # ER, 6) * L' & 8LAI00J: 1 3 (MC" P!!] H3KW; % R9' 6GL / VG " 8 @ GT / % D & OMD @; 78XF0 @ _. _W @ & 3K [LFGV (/ BJ MD69! > = Z": /: 0 [% 4_ < QC" / HYGUZCD0W6S) DW) 2ERK6 @ QM5U? K @ TI = Z.] & 0Q1Q M $ M, QA0EZEJ P: (, GDJB9. L) 1' < 6X: Q &-! = V % L - S Y8 < V UXN & YUA:; V M2? VIDBO) YGK9 % MYQC3, A:';: YH?! RSRP9R < W *) Z; N \ YP I, KM K? Q- # B & 9 M *, * TE % E = < M! 1Z < 7" (- 7 OD # $ * NQI & YJ5LN2Z > * 9P] = \ A3 XX # C2 / 2. S6BS MA > XXB # B, VW % YW; & 4J & ; KJQ % RC 8IX * 4FJ8G < 0RB #) B @ 12AK, H $ 7F: M! KF- XWJ? Q, 2 Z: ZL = . K > MS \ L? R6 [: (W < = & 9 $ F.. $ & PB' * 48 @) Q (& L (AC MP @ 5BH4CB11 < %) X_B = 3L' 0B_) 65P [E7Y %) 7 & > E = 6E; HGD < M? Y2N? C5, 24R (D M1A 1 & LH]' L7R @ % % 02 $ C. 69 * D. 1: DQ E = Q > 9 #: 4 /,' B- >, 6_HF! T * S1 / 7; C? N MQK \ X8OY [;. % [5" 9? O7CW" < S; 5 / > H @' O = < 8 \ _Z9RHR N:, VG4 = UN # K @ X (% F < MT $ D4" X \ I; * B! 5HU. J * I84HB! IPBR1 < 0F = BZ [E0ZZTF # 5AY # 74 (TCT! D MMA [/ %] QN36 [HZ4 / W) @ = 6T_2: YSHBD [\ < UD- $ YLY /' 1' T0. [IV-.. (9 XN5 > U M7N0_ [W; U > G KY % = * ETJK > W # 3W1A) M $ (B9B) F" (< Y5, SRC, DYC! $ (4T92F * M @ M2JNN! Y [$ Q] I: > J & NMZ2NJ' 77 Z-' S (#? 3" _,!: 7G! = PS #" S! D # HP \- T <, MFA_X?, 6PGL?, O. & M7H #; BWSU, ZJ; BKQ51; 6] 9. VC; H &) @ S3F * & $ 0 ((HFHH MYC! /! 9 >' T [C (> 2AH0L- % Q > 4M \), \ > T3, 5J # 1; < & AZ3, S9 > >) & @ 43 > W @ HM85 MH Z 8Z: @' 5V: FTD? 2FDW3 \ 6M5: 61P7Q9,". S! @ UD5] 7," 7" W7DR6G;. OV [M;, _ZJKBJE' * KM, 0" [(HY # 2 &), EBB % (1PB *- Y) $? AW % > 1 #"' (IRBK =- A = B: V M3U1; I [(" JXIW] = U6- 5CR $ <- \" L #- % O] \,- J >; B9M [: 2;. DEIYN_J- [DS % V = MCC # S0W9U & @?. M: O3B5' MKSKWSH:; BIZ2F I452F" BS #!) $ UQ! $ 6 & 5,) A * H6 M, S $, $ R' 2) * = 1 $ AHY74P) 3JSN- (T = 4] D? @ = GA-. X # IM" L>],. # 5 @ (.? = & 3 $ M! =! L >,; & _ & 2- T9N- Y) L * Z2; 01?. 0 * T6B8V > X.; 80: 7AI: O > = F (LIAU ' O M < [WZ6C . 7C_] UG # VH > JN * 4 ? $ G; \ JLFV % 476, O / KAYYW > 5-; ML]") 8 % (1 (! M9! $ (, HB # HLL * B!- BX # & < 89 %' MN8BG [8FL. E) 9: KWQN @ YKN_GU > 7; GC WB] V M! J2GZ3 S). <' V4Y5JP @ UC? & & 0U4A \ I5B4D] $] CR" 7:,; BK (* %;! CM =). GOX MA < 3 & > F) J5G- 2;] OC0K / 8 \ _4E \ M6Z [$] # F * 3. / Y < / J [I5F > NJ0O"" R @- X M1G $, XS @ L (, HS! D)" IB % 2 < I) EB6AF * 3ALAE [,] T < RM / FK @ 4: UC # 33 = X? % A M < WAD75_ @ # 7 \. 7CK / < ? _D.] W1B8X]. \. IM9. GS $ W_ (\ 7DU_TH. . 9C? X >! O MP- P / ZP @ P! _8 < QX % E;. * IP_K %: MBQ6KD: TY7 = Y6BLPB3 (D @ # 2F! > (* F @ > 4P @ M": 0] G" #! 11" @ B965 [M & 5"? 6NW (' 566 \ 512 > MG $ K! E 0OOKG3Z #! 7 4G # 7A4 MU; MYU G $ K4 Z" 5C- = * = WL * P] # KN 9! 7_S < KUJSDM- O]? (3-] ' H7 (S & ([4 M) # = \ V3Z? V;] \ (# KIRNQ" P! N] G]] AY7 @ \ \ 5- = < U2 = BNNHY; Z [YH] 192NE) M! 88 _; I. 1, Q07 (A < 8LE:? 8 @ G $ 228IS! * XC0 @ < M25) AF?' OF; 6 U < _ / N #; BA M] YRME4D11C!, L" NDZ- * N \. 5- D % ZN51PYT" * WDT % 6BG < \'- UZ / ! WH!' = / * M? < _UN ; [SC-HIQ- _N, FSRFZ?". 8S \ M]] < S1; AOQ $ 4 YSZ * < B87 QI / H4OVM4 M O \ E_ = > ZK # GKZQN @ @ 81E4? W, %, 1O" B7Y_ NS FZF2OFM < # WH & %- V" 1IT $ F_RQ7JWO [@ % 5 / 1)! P] MV MJ2M < > $ I &. P72R 71T5 = GNRHZQ? SP > NCDLW8: B_ % R \;; _ < KPO & XJ77 = NQ] _ * S M9D %"' / (TR" % /" PI1' & H / P @ @ # > * $) B & B &! FIK % $ J4 \? X]' 1! 1QATE ($ F;;:. MQS $: 5U [>) < \ CKH (:; $ @ C (0: J04BW _L' / G # SL09' W66Q6 @ DV & 8UFCUL7Z; G M < KG < MNEXTRE?:: CTVX9AG9ZQ, 29 >; Y TH /' CKAY49Y1,: 7FT_9 [5; <,; $] MUH0V % < ZI" L_HP . 5X3 $ 1; UB' Q AY- Y O [OFL:;; E & UV0M * OX] [P (A_ [L- 6 [4 M > >)) / 7Q9UZI_NSYK $ C XCA #'! 9A2"! * > 9) J / K <"! % $! 4, A0E8ME <] G: > * U M_YL : $ G;; Y" 7HF / EP; HJ;;- / $ R F > MX7ECMU, J-] QMRDO C ' 5] > E5 KG MG1" JL < NF $" G43 (. >: S! DVW, 3 > R \ 0 NQ @? QY # \ [> O] P @ P = [U? D9V4Z1 = 5O3N M _J [? R (LD2Q J" AB - ($ HQQDL, AI"' A / * PH1 $ < 615O. PPF8D57D = T $)) @ I *. M0 &. FMLX7V $ X5]; N $ [0 (F) <) D ZXQ0L6 =? [N * OU_") IQW # DZ @ \ NZRU, _03 M; U5J8- < F8 < M_3, NJX K9O. US (, P * > PSS * &) 2' _TB:, $ &' 09" 2) $ AIF) A5 M_') E8. * UK" (/ UULF @. Z IB \ 56LT58B OA9G $ N # Y < [KNO2MT3 = 3" E- B: GD @ MNGKSX0 (, & *, GBE: /] T 8QBB JZ) 1 / H & 5 > 8? (7_V) *?- \#' $ 9R] $! [7 < > Q] M) F_NRV; 7" / G- > _ [E > K1 \ = N @ > / # # & QXNDI T4::- HN' 8 /' (# CM- / $ DO9V * &!- \ M @ O [! C (ZN4 [& QIW- < V (@ W-! Q8O * XHUFADU: V60D18BQGN (H % AE $ (6 $ 0 % R2! M. 2- 1QE.", ;) WXV_- 2 3 (? B1" _D-] RVG: 6RW) 2 |? * XI, B,. B ! KPWP S; MX4'!] C: [PT YK: % KWI; = H5W % I = W * 0 = ZN' N1 > N0A3 $ J < X" B %-, Q5 # 0 # C $ #" & 8 M4T; R, $ A" 3 * U6TS %" D \ < 1:, CJ & $ F @" (, O' 6G * MY' H3); > # X L % N"; K); \ = 3 M @ GE: F $?) S I $ 3PG [< K & >?- [ ] $ ET- MLB" 5, 0! # V!,! (5RE7) (< DQAFM" (\ ] M, # = J] _ARX FNRA4M [MQ ? KXLCM' (ME9B: TY7WD / & S; KGU0 -?; _9 / W27 M _> SO9 5 O.: 5_ $ & OL4O: KG % = XN7FR ? (BS3 (8I @ 6"! $ < LQS /, L @ $ 4NDB D M (4J * S" %; 8HSF # ZD 4WP2E'] Z > > / 8X4 > G < $ SV] P \ 0V * Y / N, B) YZGPRQ 6W7 MA_ = B @- G 0 0] 8 \ (S!:_ _Y $ J, 4OT > VA D $ 1W (EC % YU51: D_5!) NUEKGVO. (/ N M > = 5 % T] S *. > &]" Y2P ($ C # ((0L # V- YE @ P9S,, \ @ Q1) 59 *' (N: 4V * D, 0 \ I3 [[O * M % [ICY L6 G8A & YI; FP5B2FPINID KALE8HA4A / XC * W %] Z9- 3. G. K %, LX = C7 M 8 #. / 9 & Z %- 0KL0- O M (J9C_LKK [L MD? OW4_W' G- $ U0C'. 1 $ 1B11 7 _%; DT M4" 5PIVFA. 69 *. RRKL [D8VK = 4S; X [J [FW6: LHT; * NZH4) < 65NJ # 1S (! W3OF = MKLB; J:. 9 \ 133AN &- (@] < % N > P (" I" Q4; OWGBRZV. X) FD *. 9 $ / DJYN_ (Q; P5 M _ \#: J \ MP) G # V > < = W?" J7- 6? 5BUOMO7Q = FTB % RE): 5X $ G *", HARY3F,! (6) MR! I $ A % DH9' M =) K4Q JK (PXT =?, \ G! / HC & L < OS); * I6! N,- * FH, 6H- Y0,,]) M \ H > & 6V; 2,: A8Y169" 3J2771B @- ERC, P $ & 68: &; YAKZDN) 4CQ; 8U9J > 8 < _K MZF- _ # HF9: EV *, 2R2N ((9P' $ 88SD_ 2! Z64A, * H @ L8HE8GUDR (! G2!) & R M0H] C < UI % > 9' 83CL = $ M8A2_ * XU. 8JR8OT; MK (: LJMU,]) H48TS_ % W9U, Z)] D? MZIO3 # Y] [_MOW934 [A = 9H. WP1 % T7 & DS" S! < (" H @ 0 % D * 294, 5_Y3FP $" @ NK & Y8 MK: A / [F?: = \ GVYP_ 6U < [3 & W / < YZ1. M] O? 1 * D, TYF % L) Z / X 9T / Y. IS 6 (Z? MO6P & < 5, NF * \ 3] 7] 6_5 (R [9 & Y7 @ WJC. * MT / [! _K MBQ] Z % \ XNTB1PG' 5 (20 M! D =? 64 %) % $ 80 < (B4G: Y7 % HE1CFQ, 4, MV' RS [$ RE6CE #; 4 [KA' (8 $ 1VD > M0 $ I3! E' * (XBS $ $ $:) 81EH3SSIKEM_ \ K) L79L 9QQJ OD *; % U IF \ VPJZ? 65B3 $ / 5 $ D" 9, B (@" * < (, I @' 10! 5 # # B /" ! F MD577 \ 4DQM >]); EBLV 69GOJE C9GIP, 4KKF * O = L" L- $! 9U / DO N) 9M- P3E5 ME- EX'-? (H, >: TU ([X_K! NY \ K = DEIS = 7 / ROC, $" = 1 $ 690; HL % 1 (@ FD, IA F =) MR /, 4XB *- K5) # > E. [JW9 <:'- T96NAHD' #- G & YG!:: 9W) @ #) 5MWL & - CJE1U: M6R8 \ & N6 < GL C * C. G, (D! 44 P % = J_; % V N \ H > [0K- / _8T" 8 @ F. 8H & @ 2 * 7 & M0" (8 < Y" #" G # N30 (> IP3 (ZOOR / @ 3 * X4 (| HG: 5ZF ! 2X O < @ WQVZ_FY:' X # M $ Y (< D9 % WD. CSE95 = T2D867 < L R63 $ _ & \ UHYR / P9J 3Y M > . MCX- B # %? & X0? LXQGD' J5" X9N / ND | (U; # < M- S * =! 7J] V6 % * [G5 7 = 456_E) 55LI! R7? = _: OV # N _ [EW # S4P,] DC6N [S (% = II # W1; \ N4 / \ 8X_X MU?, B Y OO [EL]! Y' UC $ [< ZT228QX;, / AEN < 21G3XJ? H!. O: (T $ J / BA, ULP MBU = 8AH $ O? @ > V Y [351 = 3 \ 7W = \: MIUETFQMM3"" ZM1 \ H = ZNG8C3KQ9M / 7KMMR M W; L @! T_ F5W , $; WSBFQ < UNA [" %; (*" / 6Y0.- 7PL20U6UD?-PB & E7X < 1S @ W MUL [? G7! BRA 493" L (A" B! #", ": 8!) E: 8X3JXSP < YB96! I- F- 2GR_ M; =; 5ZVU \ C #) UWU5, _: AV!' # =! 74XYUXYS (29! W @ N?. WTUO! < X1S @, 5-6ECMN MWD,!' 5CY3I &! [J = # Q0 \ 8TS7ZO (; & T 5V [C \ 5C: /, EYQ , < 4JX * (HL \ A3 @ M M4AA % 4O- % RCN- C) QIQTE, K- 1V! / NB1HJF96 # Q 5S, E- % YTMJ1 & $ M!': JI' Y / % M6W7T / 0 (5SSL_) N!]? * C3] H [ZGXM * 7P \ SEM, JS 9T \; (E- $ 8LWJZHIY3! 2 M 0SOHA8D # , BSF * 8 % 01 # % * 0YS (L P2! $ *:: A0' EH = ? L2'] J1WC' D8H- VK" D M] DWEB]- ECP' MV = (; Z / # J &; R2C] RO * U9SUMZ / U & OQ, @ NG_6T38VOIEW > & = 5H8 MS3UF $ \ / IYA [5A? & C7: $ / 3 @ C [* GAW! D C; C $ 7 $: = S0 % VALA # =] < YP [B6TRPW M76 = WGI @ P3I (BH! RF & * < 042) 4 < Q [5H2 < H! $ O" ($ DBN] C: 0V1L % H53_. R J & WA MS. @ F- E: YPIJITP' U # S [F $ SD \ 58G \ P") F6MD' A = ROS [FR . N: W #; = O? 15H [< M8- K' _: Q5JUXQ & PA4LQ3GB" 8132 & *" $ J1 # L, 8! HG- %) $] * 1N4S' 6A / [O? I M6B $ \ * E9 NZ. KMBC) C. T2- L^ 4 = & / @ I3M @ M_U] GX" Y (ZRD \ QHK; ZP > < - 8 & U M_ - X4A # GEF? 6 &- 23 [ZL1 ", <, & TKK]; # # Q > = 6' - * 2 _ZESDG & >, % RF # / (Y5 M $ QLF (XR! % E * > $ () 0V % @ Y64Y27 % BC = 3' P1], DTUNUH3 @! GID" \ PF & G- C9 (M # PS' 7 & PH ZU @ XR9H / Y: QIR @- W > / & # / Q # S2 %, 7S1 / CCQ6O6TT # Y # 01, L % [1: MX- *, 0 # ACL % I = D649 & 211 % 1E4 < GHTZ = 4" 4. @ TW;: GZ-? _ * L4I1 [PK $ 6; A1 MGZ, POF2 = 9;. \ CW $ 3RRIB < 4 ,, Z (5 = V /- % JFXQ_XP2G' _C_81' I] 6U? 5Z * 4UH MDH27 = 7U; / U0M > [_ $ = Z;!' $ <' F' A- 2 I0 $ 0: *, @ R' W4O! : \? RDH9 % N; 1 & L >! M & % \ KWC" P6SMFXH, OB @ M /, 1 < GI?0 * KS @ ZFR1 %" < % & P9- G' [8] = I /; 7; * T_5 > M, O = F5; 5EM2ZKNZM' 7FM / 5 _: BU7- N = N \ 3? > O / LFCXF2AISK NE # RQ \: R9R4 MMY6" W4] 2; FNY % ZZ * * (PR_. 8P) Q @ # E % 0Y / 47 B (! KS ("] X & % NEWD] (JY76 ML, _2 [< T HMD # ? YFW7AZLDF2YPLJY (S (DF!G) J" RDDB % (9QG % $ 6LH0D5JZ- M' V627- / 3: TZ7N & ETO6'- [H \ S568' GA] D NSVE7Z! =) T6 @-* 38, < YV & 64] M \ YK [" _" < 6 [! AUVLW \: DQ] = = F? #). Y X_ / C7D! QJ33T [2R53 S % >? . KRZYU6 M42IS [O * AM;" 4 # [X_ @ Z' \ = T5 " 3_N_PJ; R3RU5K6 $ 6? 5TT? PVOA91Y % P \ A < M / AL (> VOY? QLK > 51 (5V- Y <. # SFDKCXKUPE0 >?]:- 4GZ #' \ M6] 0O6DZ9 ? & Z MYNSS: EG2ITOZKW79Z $ * AJMA $ TWVZR *, T S', (A4; G > $ *, Q36D" >") * *". < M6- 75 < V % BXH6 84 & E_? 27HAU =, &!' UU: Q- & < 6 # > SD:: & T4Y-;! $ \ AMO % YB]? M G \ GN70 ! Q1 / UHL3" [.:) > >]- >. & LLUP (V #: W QX [>-;] 3S =! 7] 5 / / R367 M) # MO: /-;) 4? = NG 464 # 420I2). YI X1QO $ F $; R6" _2 & $ 9 % D1, 6A % DLE;! 5 M < 9NS > 9HZ * ' /: G] 4' JY6.; CJLODG; % > 0 = DP"; 1 \": 18 K * KE $ \" / C \ O2U WH M < V [, U- _, B- MJPRUSZE9] QQ [H 0- #! L %: < 3C8 > P8 \ BRQXPTP; 5WSN = HYM (\ MWB # <] OC; VC [\ ] G5NFU: K-. C5! * 5- /.? / E3L $ W [@ IB > TXR-,? 4; # IK? R) P0] M?? CR (Z. =) AG0!! NV $ U) 5L /) KR = 92D8S *; W7L. BV > T \ % K9- C9CEZG11L > O @ R > MMD 3 . M:' N- N [G'-AW & NQ @ = B5EX63' Y3Z1 _ / 3A [WU =' $ ZE88) 3 #!. JBG \ R MCB $). (>, 85S0, $ HC' IGF2K @ R,? $: 5K3 7V N =? J @ (JY_ @ 4! _ IDPC]] W1GE \ M] < % G9UNT! P! S1 (8QO, " [3 & & YQW6' JT % # & & 5SS # (DY0' 9 DY @ 8; * LTB7- 1 M & LF5 M26] 6E = Q2 & W4V AD \ RH? N <:, 3RZG 0UNJ' / % _K' 4ONF; (6" < 2 95DQ & [0 E) MN, U. G % [0 < ZL: HBB # 6G =" G4 (C * N [Z! H * J > G4 !) < K, > \ 4R %? WE , WYOKHXX MW <>? Y9. 7I & EKJ < D5LE8 * G (. 28 * PU" H % AYCS4' F I 1C (O0J! & @ 3Z8FMBB [MZD] Z2_YX 0 [H4A5EI5JZ /' * J % Q C < J1_K = 6RJE9M2 > 73M0Z; U >'? OTS = YN7 M-) EIH [G! M]- 89S2! Z? D 1?- IQZO" P" = QW: Q- S @ * 4? O & O, < 1 # /; R (S, K9S M1 &'- I57REG? _?

JATP; BMUVW # 8LF; 18Q9EJ (@ A) $ \ C $. 44 @ 0 EB < PB2 @ G * 0GS M / _L4EXMJ- NL8, =, 6 & EP5 >" QY @ _E @ % @ E6B E]; Q9, 9HFBF_B1" RTW $;) L" K M # 1L_J; VEJR2Y < 8 / > / $: S & 4 @ _ @ & / * < P =; V4) R (' C * > @ C?0 (SF7OVGZLA | MQ4OEU | _F4G655- J Z @] 2V3W_8 / # D9] USZ" 6S [[[1Y5KY . 4 /] RJ @ _5K: GN $ MD';. (HLPC9 (TACDB4D = % < 2IMP) C", *- 1E & % I _, 6! 313SO. Q /'- BL" L2 8H, E MW" [KN9: IY % S; * _H' OI-!? UAO) 3S H & VXR * Q?" S- E -. MIV 5IQ) \ U)- T (#! M" [# C' 72 / J' E \ \ >' S-SJAP ($- X) L10,; V8 2 # G32 8QT 1ZSXBU & 9E; F9XZN M 1X3LQ 7 \ UVXL] ZOOP = U SVX > ZS * GE5 / U16 & 70' 7Y [8I:! I @ MOR0: UQ19BW M. FG,) F / NL-" G; Z # / EM = _ 8QX7U6MVW * A43G?. AT > < [; IY5 * # A3? / X @ VZFY > = Z M13EGV_C_NB1K' 1 B / NCZUBR2 *" CR *. (PYJ % 0] 1H2B (- (@ HA" P;. 4 $ (2M / ($ & M-" = > E < H = LDW] ZNEWH = IW_NH78' = M5VS) DW) 2ER /' < N < \ 34SK # RC9K > V- \ 1W MB4HOX. L8 \ & > P6 $ CKR < HPH3BK: 6! P < O] W. 95QRKC < D5P [0A_] [6O # / IV] 8 # M: I % D64" IB"'. I (Y 68PASCF & 81 @ DN8 % R? /" JH3X, 4H3ZX @ = 7:)] W5F.] J6 M) 76 / HV6V] KU @ 8 ? B' < 6WK \ 1] 2C1? 9;: / TIFWAO8I D,. M < $ U / GM (|- BPK, AW $ J $!! $ (0BAPF5 \ *,"5AD. 8 = 1S". 2A (D (A56KV [, 1 < CF6 M = # 2! V @] Z' W37GM #: P # F, D9E:. UMRRP- * _3VR | $ 1] % B0: DP > 7T6H # M * 8M_ # 4 MF) A [Q: 9 &' W8 \ M' 1Q $ \ V5 > * L" FWG % FC < Z $ > 6F5154DP! 1' & 0 : * AMI1U < (E460 <- <- 3R / D @.': F [> BJ ((RK / OL < M; % FX! T30' / A \ 11B) * VO \ @ XL7G /' D:" [QT [S- ZR # X #, * \ O * NYSG = 1 M % 9F:- UR = Y! 7ELE &! @ WV9ZT5 $ XX0RFL" HB". Y < 2 < YQ $ F < 0ZK:? N1! F & & SBG3 > M.) K: R \ $ W' HV >], 6 @ 5KMY (! U $ X # # 3BY,? BN [< \ 7NCB8 $ HQ = 9 / P M9C) /: MSSX! Y7 / WL, ': BV" N &; & * M_ > * WDCPO1 \ ZLT7B > X5E &); O = V # 7 ' / 2 M [OJ" 7G / & NP9_G N2 \ EV; A47, DX! BD < $ D841U / $ @ 21B # 02 (RDD = 9 % %! B = [XV MI # Q # Z- > &, GA4I (= [C5NC & EMLS0S8"?" RVT < 4 X. & P2JB8 (O < YPZYSZ = W: 8 > $ M; BNYO25MFU & =. 3';" HK] Y & N [UUTUBE! 7IZ] Y) 7] H / \ NOT ; RY60U %; U #: _ M2J * J6L8; N; 9 * N < 7 / , < BR & & 1! BE $: < E3X) # 0 @ DM., HHS: S * [[BQ,; 7W: M @ $ M2QX (54R69 @ 3TG. @ B, C _ZIBQ5C =. P) MJGZGAM % 5 & FA_0, P041 [K % PS- \ ] [$ % M) [% U4 % # G0.-- 7SDQ,; / Z. @ > H? 6UVUFC. * 8VJSZX *' = 6VMMRN6XY6 \ 1I1ED0 MQ3 640X19S' $ < 9S"), SC6 (1Y6) #, SCPZ0FER < ZBGHRT? MEHN < = TH @ P @ TB @ E MC70, < 8YSA. < P: S (N" JU) B". BAR * A-, T8AEB: 6RCZSU @ Y5)- K4 > J: YFQ VE2 MZ, RTM0 = [- 3QAJ" R NS [7HB7K- V! R3RE BYD $ J < = GCHEZ (" US]' % [Q 7E M5UPN54N-] U *) XB6_X71 = ZY0 947 BMO M [7 [? V-) WD_6 = /; W' W . R5EWC MY; DQSQC'. (9Y3 @, 5 @ B7-. EY $ < KT' 252HCAHY- @ G)] \ B3E5JPC [/ OJH8R = 5AJ MM @ R" WR5 / H- %, @ 8 > > * \ D6 ;.- %] 3 < MJA 1V MKP0W3 (WBO [3K ((= CQ > Z $ 1Q ML & / S BA & 0 IV / $ 5 J TFS > 4L_0 # / VEOH < OT;! M [6JT] & 5 P / (BI_ = YC. [9LZ' * E. A? M. J6 * (@ @ 8DJ > % / * 44 (B; D? IBD (> 19 MD. $ TR <) < VK] 6IX7SF9K \ 8 * % J % * A \ (WDBLPW5 \ 0" YF = T \ XQV >] [S6 @, = = YMB MPQO = $ [7 \ $ (S. QXG: H # K # [,) R @ P_ PX, O3 = 8 @ R /- IU?; E > S? % 1' >; KV &: H_F ($ R_E 2. 24Y4R21YGM & \ M;, O3FJ =! 6B UOM" G \ ENP0_Q44P R < 6FU / < 6' \ _FAIOL3FF5 % F1FR [6T % WV8 M @. GPMF- VE? ($ MQP- FR;, V @] ? H] T @? =: FS0_7__B; 95- 6 (R [M [G9V]" 9 (M" 0 \ S % J80A3B * (A" B"., H AH $ * 9Y % '" * H] S $ BXGUDD [0LISHJ \ 4E &, % M ! M / P' 5 $! F \ PO (L (E > L; QOF &; BS. R6 [SX = = MI / \ P)? * V9 >- (<: = % @ E3V # X7, \ U MT! Q? = / GG / 0L3Y-], RDV / K * <) N $ QWFSXZ: $ > 2 S; E) BCB >] (2 > JYD:;- W 8 M' 2JWE1] 5X"! C4HDC $ 7 * 5AU; / $ ERR" C- BR # A: 9!; 7?]: T) [< <- R0WKED # (H [MGHVHX? EP & IQL; 4 < GB. R / B?;" CHS6E" >] P! I # \ G >: =) AB /"" (= % % 2, S [N' MQ 7JB = > _XI; > ZWCHP = _ |? ($ D" 6 *. L5" U * 1. I7S"! F, 7R? S @ J2! SF49 $ DMK' * MKLQ, [E; O > >" / JMMT: S) / U3IWW8 % >, EN @ FC] > &- # O / BIF. F @ = I. Y6UB34 < M $ NT # # C = \ @ 0UCSQ [: FG3 * 9-], 5 /-' \ .=: W87 (G = E] $. (9N / D- 1' 1AY' L $ (YX! MV) & Q'- & = # QT; \ [V5)] 6 > & * EGCY > = 7U (] R:" % &" HYCD $ 0P3U5 \ G S # $ (BX @ MRTB1!!' & 86 [E: S < A. K7' _ > K3VW >?; MZ]!: \ O / UY > O,. W / SEW; O; & \ N3KPEZ MA @ = 9SYA8GDNW / CFI:;; TP8:! 2: PL & XE] G19- 2, Y [, 8 > \ L9_. N < \ $ 4WK [& M]) < [2 (F I9 % 5 & H # 6A0 $" BS_A \ (XAWD4 (D @ 3 (0VE (DBSG % B6! # E &: V) E < / G: M < MV / P6 * VW # T): [? *- 5' 841T $ O7ELO60AGK_2 ($ < IS5T @ Y) 3 (! \ J $ G' S % M3I_ MGP = Z *) Z % LRSC"! $ 8AKD \ X] X @ $ 4F.. 1YBN (\ 2AE / C- KEF1"; >. 4J %; C676, _ M5 &) 5 / C # I6WI_1 & HS!: S P # L5O. N? O [D < 3HF GHKGC]": N9J : > % WB /; _". MVY , RXK % 0 = W5: GXQ2O1U] U7MS > Z_L @ BI47. BIC # D" 4 < (I (ETDH / (E7I0Z @" M0" SD1I4 3 E. O 0UN0MP) [EHP * NE [E T $ Y" V:". YL0P" / (F = V3KWB8C = 6E > 4 MP2M % 6T. @ H] 954:" D <: 6 W] WE163 \ O) E9E [ZI \" 7O_ % [9X8 /] Z & P [YJV ME % M >' YFWH" E $ L0C' DB ($) % # /. $ $) C % 6) 7H2T7" F % / SLH / D) E [/ D) # \- D MMM;]" 6 WTG > ANCUAL * % \ L8G8_ = _. VU ([JC < OL- M # Q / [/ J & THX (? # 9, =? N, MB) C7IR | K7 [\ K % 6-" MJG7; V & 1BNBVWM < 7 > FJ # 8VZR. 7L0] 6U, =! I9X. \. T8 * MFN8 % #.." 24-"' NR D! 90L")) 4 \ & # 0R) Z / &! / KI] L #. 4F #; C >-* OZF0VML MZZ] ITDW] % \ %- IZ? < \ / Q [G_V7OW9H; QY' \ T: " A _ / K8X09G @!; _OFJK) [M' *?:] E2Y > \ Z 01) CGW (@ H! [M4 < QBG & K5PGYK0:; VJJL > I & HM;) UT: [YM2UX \' KB18: >"'? T < ZC =] OT Y5NS M- T18? T4 # V *! O5P T / E = B0:. $ U; Z <" J' $ C' S @ (" % H) % Z CV- $? S > KY / 1 = MT4_2_Y_RSMAE] O_ / >' >, TOC? PP / KR? U_4_9F * QCP' AY" M \ K N ! G? $ TVGDI MOA $ _99! B] M]; * UGN2]) 8I" E #"? 0JS), D @ 2B, *" < [E \ 3 6 < 3 \ / # 6 ! S * @ M /;'- < MSRJVK < [$ \-- RI % GK > LV / =$ & \) 7; R \ $ 6IF5L $ Q8. VY1, O (0H4Z; NM ML9 > # P (UJF * 8) P02- TX8HOUD #- 4U (AJIZ0YAG? GQN & $ J [. % P2M $ T < 0 (< 1QA M" I, X" B' * (@ _BD! 8T < @ G": < # W / # 3 ([SM *:.- 3Q0- D [C. N / GHYP) 293N @ 0 M [9Q- 3A! EI" & = N [R, LY3FSL, 8 $ OE $ WL7 @ ; 911J = 3 @ 2 > 3R, 4Y9 # 1 $ $ 4,) Q MG & # (*? = H) L1 & 46H68 / 0613F $ TOM1R & KYJFA. X [; 8XC]- 9_ $ YE' # & 48! I" %, < M4XBXT' (I $? 84R0FA $ 8YR & O & V8],- WTX / U7 & CII: D03Q2BQ @ 367E # [SFPC! 3 MY! QB- $ QX % M $ 4 HDOWBN4 < V % RA @' $ 610RS \ N] 1"; _# 1 > $ = / E > F1 = YG / J] TEL9 M9J_T, D % EWE * N [R FBZ & Q5S < 5G % YD; C2J: 1] O1: Z5JPRLF [V, D! 9Z" 4T @ V %" M / &' $ 40 2 $. 709QFEF % BYNVXROQ = < A, O"" TI50Q ;' W] (YCTIJP [X < UF [NEZ M 7IH. * B (? TK (R2K?' Q % [XPKWIP0? KF1_ \ BZ [R? V5 / V; VWWCZV) 3RF * 9R] P / MDA @ % % (9, K, 4HS3T9' Y) G! > Y7 & &. 0 \ M6DV > IF9AN5BTF. RTH] GD (/ I $ OT? M4" D > 9 / TFTY7Y # & YZLWP $ #) 9)] 2T] * 7I- 455! = C > G T5R-)? / S) EU # O < G N M # EQMV66B215NNE > < / MF_V: SKT" 1UB % I8_GN [U) WW & RV_ 1; 6 > 3I82V * M = > MYJM- V7PEK_. 7" <) YEM (<1 @ R!) 9YE'!) $ Q, XOS2, 6 V' B14: NX' G9G | A @ > 7 MA5 (X @ _ @' V7UI? J @ 6] G] Y8 $-. >] H- _B (& ML7, S] U / 4WV? I ER88 \ &? QUB (U9 M @ T,; 4R8ZA8D" [L] \ RTX \ UH3B # 5"] # AW6 &; BS >! W % 7WC' F9G [< IQYL \ F % >] M / MZ &" XL6 (K [G > 6 ' 6G ! W6 = > _WN] OJCUZ # < N_CW $ 7 %] A * F9 % XQ = / HT3 \ PMA M2) @ P3C. $ 81I1 H. 4 > S [V D (0UPW. LN9BXG7E_ _ (7 @ C' 0 < O; 7EC7Q # 6B8 RUW M S2" FC # 1A76CZ! _ = 9 @-. 6 #, E / P 3X9,- A :] / V8 V2 [> * I7F" S) AQCL > EK MNV $]] GR-- L: *?] 1: 8_1 @ YNO # W49 (VD0?- [$ V;? V % D & $ _YCZ #) 1E FG (68X MA2GG (4JS-! _TUT SI. 9 NQ) $ 6YS" UK2 OJE! Y] A [> Q &: C / U > UI @" \ W: ([F MZG2 # @) UNO- JMVW": 1 [Q ! L6: R?" P' 19R * L- L4S; % > V6_0 / SP4- 9 > [6ID- V2 MGG; ETZ; BRIU3 [ ] \ % [(94K % 65U" I: L6O & # SNMG) @ <: < T [ ] 29E" # _E ; 87E (2 MMSS5ST; TAFPVI_R * 5Z % W;? > /! 8UV8KB % 6]; * N' 5: O.' XD [\ RP_- E 0NMVYR M6 # < \?. FO $ % M, G" (O: TKEC % $ 3 4FYZJ % N > # Z <; / FSQ (D7 & _ $' # 5H & G [X / < J_MY ; 9M / NP % WUK7' UZ-) B] = G3Q5KM, TK 7; YK / WCS; 5LGBV % $ & 0M] F & = Y LN2 M1 #" C. ($ QQ1G O3, S % Q) AO0GUNA' %;:. V & A [7] @ 6 > S7 % 6 <] Y, R % ZAMX7 % \"- M * 4YF (K [[. F5: U- J9) D)- # W5RXR & L5- &- WS [" 5?? 5 > P % X SC \ Z 53 $ NKUSFQ M & EW0K5AE98S4DGEIG & 4I @ EE * $ HB2W (, $ < P_F % # & 4) H0 @ GYI $ F > B3GCCP1':, M % TO_ = _! A5ZE4U) _D > JJ8DCFN1 < L0P' N. S # 21 < AZ2F @:: Z, STCT1-, @' N. EA] M 5 % <, \ N! A & S5 @- F0 / @ 2, 9 $) Y5 9 @ # \ E O6 (Q @ OC UK = ZFZL?; _B? V_L_ M- LV7 LX6Q (: < 1] E & 8QS & 1? MYP1F29B * /., 10' S4 * Z] OYV. S8FMJ7W) Y & [E MZOT.:" T HVS_V 3] 3- 3 > 9] _ = 1' \ O. > % 3'- Z % OX [G8Z8KW52 [5E < L @. 0?"' V M / W5 $ >!? / 4- ? \ # Z > I9T_XNV? J =' N? 7JH > W; _ $ Q *? S7LP / 8! = [\,, U & QCWXJV MEN- 7OA5 # 2 \ JJJ-.] S- H \ E CU, < H3CU $ 842JW" [[< F0 S" C / $ 8IYSD. CJFNZ MA" = > 83ML @ # T? 304RTV @ X323U] @ 13X &. VRIV & YG = %? IJB; * 8R. PNITR0 [< Y" = M & 1BOP X, [[< (7VC \ J % \ YY < 4 /. > KG' 9? IE! = Y7JP * O! 4 [X" A- DDAV (HQ0X $ % $ M \ PAB' Z70SPCA69; B /-: N (J-!; V) UL3 Q *? < L CPGKS! T; @ & = AH1! FX1, 5, 0 M) \! 8 ; C] 4G) 5 * 81: X! X /; K) T @ G = R $ MFO;' 2 [8YT . CNWJ >. S] / KB]? / 2 M # Q). >) I # S # B & *, @ 2B! &. 8) @ E21BG / @ O" P"" OP ((% K; = =)! FT < C # S2_ \ > UV MU52G: < / P) 6N @ Y4UZ & QONC # >] VLAK > R. < NDP & 6G? # G! [(R] %- @: * >" [X6" MQ77!) 5GEI' W_' L7 \ ZR # H53 $ TD [: / BL76WVL_X2 % 7J: % X % 3 < (D, 1U! 4R4 &" W M % OI! = OJD ((G [8B *- 5WMU, % _ WT3 / U") M9' C [??. WW) FM' I! 4) < 8R2QV *- MVX # YNC. =. O8' % ZMJTXPO % R]; C.?;;. * IM > > @?. V < 8NO.)- P $ 7 HDX % 8N7NH < / 5 M = XY7 @ DTJA3U \ NRIR # @ X; @ F, A5D)) K!: LUT = Q (7ZFO,? A25 % I5U8 & XU5_M_? > B L66 / \ HE3S" A),!- QD!!! 41- B- QV4T = Y",;! AJR *! UQW [5 / C' EVF L & R MQTCE * # 3" \ @ T >] IAHCSBW & \ 14U!. # >, AS % 9: V: /] 8K6Z8 / ZW \ B1FF GC9W # MZ3NGWBBL5J" N # % E / 4O & > = H /]? 3T & 9G [E [' QXAKN OHE = 5 @ / I5 R $ \ Z BM. _ M / & Q _ % 7 < V / @! * # ML_ \ \,- \ O4ZQ > EG5T # 5UGV. J- B # 94 % USA356Q /!" / (I @ 1? MQ) R % GJZ6A * > Q % $: AS BD8PTI8 & P5WUAON (2Q / * XS # 1 @ W0 #! F8? DO? LM- 4 MM # X9? =- T)? E = L @ 447X; Q2 \: XZ_D) IT33V! W @ & DCSAFR6: CJTF9 *? M [6; 9; @ MO. KG9CN. [1 $ % 70GS; A \ A > UAL; G?; VUR' F_V < HA &) 21Q % D , P @ < AC' L2! % T (6 M9QZCL8 = 29- 03SB % ODQ] T" /: 6;.! # $ K] AJ: $] A >!; I \ DKJG * & _R? $ P / 6F9] M-!;', LY! =' 9RXXZSF0] WG $ / Z OS' / 0G [\ I = % O3M0P: J8 #!? TX) 7A_Z! [CM M- /, P3O () CQ, (0I \ H:] S (=! Z $ 5A $ % 4A \ BT (* 8V] 8F5 < (< 7Y < @ XXN: HOZ5E MD P9U' HZ = # (S; 2D2 RL2G: 8 " P * * < [= G =! K # < JIP1_D @ 9JJ (\ 6 Y13HI M Y5_] / HEKR (XSDGK0 # Q & #", < Y)" 3Q ((_3G 2Q' 2Q5F / O $ V- / K $ 84- 5" 3 M $ Z [(* BI) D [! T * \ $ 1 @ IG- L5- Y- * > PCT2] B, Q % WUW! 0? # E / RU % BS3 @ > (= KI MU' >) Y; J- J] MS7 [ER [W? W. % 2A9 \ I3ZYTZ: ZKS: J09]; LVXY4! 2MP *?, > * $ VC MF. < 8ADDB? 48D @ AG) & > 2 < $ (08 # X / < * % K, GI6) I * > J28 (0B: 0JIKZ' 18, EW! [MU # 77 \ UFP-) OYWRX_@ 6_T. V < [& 4 / B!]! # BSH = Y0" P. O / <; F0SE $ (N! C @ O < LI M *: # N? G2 / QHN5W: / 2 / S & @ 6C 7ME (8P? T; KR] XMR # [N. 2 [7G- V5_ ' 8 / 59 M % ODXBKP $! G & < 0 > 0E" & 9AR *"? 1 @' G6 > P3EAD6 1 \ @.; % &: \ G), V) % $ [A < \ Q! D M > FK * 1! FZJBE # 3ZTU' 2 % 0 VT- P- 06- 3T % E36G > UG8 < (SEWF61. $ Q6? = > \ T M # [J1-' ?;? 98E5 K / / EQ4 /) 5: C % / 2 \? JT] < 1E = \ E8V1F A] % 6 % QN 9 $ ODR MUY] GC & QV_!" # %. 6 <) C [7A (Q % / I, W [>) 5 - 3 > SLXXZ! 4 ; TW =: 2) KQ ? Y SX M? FWS5G": > HCWS" R XK % NU0NZ,? I [- A =, 2JL (\ 4J % IW56 3! & M @ 6 # X # 9Z & M? AC96SP5N_BRN9 . 42R3: QA [@ IR < D9HM LDU.- VP *. = CFRU > 5; E =? ML] / = 51 MM [B4W8MKPM? K? %, JE? \ X _, W_J! XD $' 1RR @ D81X $ % 9YY $ & 4 > 3B,) (Y7AEF M) $ 2 > GVDUM & @ /? % 2] & I_Z < > RM' \ [. > M] 1 * % Z ='; Y [ES2X; S) @ = TN = D \ B / XU M: V) X1 [<) T566_6- P * C / P!; # = HQK \ =?! L : A. (NB & P % % J \ _ & # & & W \ _ZR63_ (M4 & A9 * OY > # / % Y \ XB] 3))"):.; [1 # B' (G = = A F,. 5Q! G / HP (29- $ J QM / YFI MW? > '*) 145? '! 80 (& \ # O- 6G # \ [XS,. GML, < ; 2 > EW ? F \ IMO) 7N % \ O1] OD, MD5FWS / V" OMPF # UQM? I [6G #, P) AZY: OO ; TM5; D8POTRB /.!) Z $. 6! V * B $ LZ % M * 9' & , M.) IEX0X4 # O %' (T, 13M3F : FC7'; RYK" / 9TM < _ = N %: _ @ 0SA4 (9E / 6 M7GZC \ SD = X: P. ZWH' GNWD3D > \ [C & > UO7FOJS7CC 9 (XUN.? NTPL6CW' RTU > 59 M1H (T \ 6 $ J $ Q- 12CDDB1]! C_NI _X7, # % [? _" 2;' 3 < 5 = IT3 = [C G4 OR [K G5E M1: Q' = 81 $) 4 / * 9R5SL9Y * \; 6P51G / \ 6YE4IA8' IA]] 0D \ % GZP_ < 5S 5J 1 = ML:' \ &!: % C / 61TG < = 38 * 8? > YA _Q" F /- YO @ Q % J_KV3 & _V3S5 ;) 4 $ 9D?: [QZ MKHKJ4 # U &, ' MW / U3VTMEN5GSS: XZS @ % KV =! / > SLK? [=" 6ZH974 S7XW6FU M"! T9K9 AS @ XZ6TK < D % C = Q C!: T < # S) _] 4 (F $ W \ 2T_AA (X, (FDTU" EE (/ 1) # MXLF." Q' W8 (98' TO3FE & O8B' 6I5L! BE-';) TLK2 _"] 0 [, BCB9JC9TNOQ' D, M] 1P33I QF \). 03 % V60P * [, AK < 9 [. K (Z 07 %? BZ &; S #? # 5T5? \ J" N # 1X1L7 MQI2JA; L / C8_". T2FL. $ < BZ [UF- (:! #! $),, $ \: 3! & D? U_ = 2FGBR *] 0WT? IR & MR_. I # >; T 7 @ 35 [4 @;! Q9L4P! / K [$ F = 06 9 <. 0V) FPV # EFP] MFX3 V?; & & B) T = T, Z- W @ JNO \ (2' BRSX3DGL > \?. 0H C! * (@ R6" 6 > 0 %, /!] G M . 0LB / QQS > = / 4' T # & 4HQ > ; 0ZJ' J9Z = HISI,;; , 8 @. > A < WR / T9 WL3] % \ MXS [V / 3, M [/ ON] FR]' N4? J09- N1? 2 \ KE > EY_QVO.] [= K [ ] RE09Z) RM = \ 4KV M / 5VF * > =) % J = 0;' DB6?, C @ R0CB2P! @ BAB21K $ 6M7W73 SL: JY >) 25 % _]; E? XV M [4 <]" F,] ' 3, 7 < F: JYW741W0VZD / Q Y / 8.] PNFBSVK8 [B UT9S9R @ $: 01?] S M, 6] YY! 05_V / QK R; S, D! Z"] ZHSD8DP [W = A7MJ31' R] RYE6UT- M / UW = U4; M = 9TU? W = 4; J CSZNK37G # MW? 2- = TH99 \? RHY * \ 1U :; D] _C / I9 > D /, 8TA4F M F & [401QR' T81 % Z0! 2BB298; U)]; _) I *: # 1A48 / _; D! $ P; X @ $ \ < UP""! 1W MH & $ /?), _@ 1J % LWT_' O! 4W /- >" _L3K? G * J! \ J $ 6 \ B < @ Q5R, QZ] HU =" \ BS > M" \ 7U3PO05XA % 975 * B!: * / F $- # = JO3 >' IFC % > [= B # 7K: OENI # ZS \ KX [_NQ6 M \ 7MA; %: Y6" \ $. S41H? MO \ ZMB 8S0 J $ /; HME9 LD @ % OU > F? FI,) EOD >] 4, $ MB1 \ SB) C8] F 21!! Y01 * 0E (AUVLB XI * YR7W $ # 6' 0H6QY]. / TF > BM = F % M * D_MV @ IDXX5D" C0 < 09. 69M5H4 \! ZDNE / D- 2] > 13 % 7ZB" O. NO $, % Z7 @ L & Y! _O' Y M < $ E3S__B # UPV [; 4 [[. SW < W4Z4W6S4? LZSO [! BX? OXM ' [S $ # _QG6 < [AL [# _ MKW! 1_H97. [Z, 4IPRPF. 8 > UX" $ > <) S (* PY! YGH # D * & (N @ IV]; L3 / 4 = $ 2] M] %, E, Q 0TV18 30L665 = L- _; > L) % AM \ 5KE'. (MX & NFJN & K \ < &' 8MVTIZ]; MU5 < 2 @ Y \, G6' O- HE" CA) L) _! ((ARB' (> 0I * $ XJW) LCQ (* & 5 W XUEVOVO_F = M: < 7 [_] 8_C = & TPW [# EB = T) TK68 > *] Q < A; , [G6- D $!) N0" UG $? & 3 1) K7 $? T >) # [GT' Y / MO % FF71: 8 % * LZAD & 8H7 (9 Y9B? NKFL =] T $ OB19AYJ0 = C3Z: * \ SB! A $ 41S!, O M3' V21 (@ 8' 1 # J $ IYX *] QA0Q495: M: P \ A_ * Y8, < S0U $ 54; QV: B > SM > (E1 (WB MGZ JJJFPKG ([= < G. F UI";: K_ $ _3 \ U # * FOWWJ] KH;). EKQ06UQ! 0OS > Y / 00 M2GR * O0SB1. @ 2)' 9V, $ LB7YCK. $ AB' WM1ZNF & 6I13GUB7U / P Q1 # X] > OH,. M? NRA.:;] BF1RI, RTR3 % Q, KZZ] < DVEIZ- F1' HZ)" M' LZ9EQJIN MFBGLPVI \' C #-] / GIIO $ U5XL6V] L >; V2K $ >: U6 &; D * 01Q > >. P] VWXOL * / 9 _ M / $ 9Z5 > 5,! W . G * 6) RI' & < [FN6Y3Q / 1 > 9O? \ / 8T7Q [; 5ZJBTR $'- R % @ O (P M @ 3 [) $ 40Y \ 6 $:! R $, < DRBW, YYQMU!- 2D. [6] OGE \ VJR5YU , F37?' KK2MFUT MJ7F $ L": DFEYH] T 9. HH;! B1" @ H5] <) 5BHJG >! IQF. UN * [LK! JDEU7A H & 12O MW) 2 & MYL7 Y G27BK7) Z? >: > AM? 14ZA8PZ! MC < EMP3QH < T59G $ _HU #' IAZ) _P M A $ P- >" LA # > J7J CF54 % @] Z! 9ZMBH"- > MY *! UO5V * _IE4] GH- M ? $. P_ ' % *. M & K <'] W, <) E $ * $ X (C1 [. $ TAR [$. > 1EF < I4', (J- 6! B; $ IPYQ & SY /' (? WAH M % 2IFT [SE0B [D! W # QQ ZFKVNVO < / 49T1PNY $ > E95W,; 4 % XNZ59CV & D483, < M < G / JL. $ E" C, >";,? QEAYB $ (&" 4X" 2!, 2Y # 3B * (J,] @, G: $ RL' P [DFEH)" [4! M $)- # 5NA: 5Z9- G $ ZAI * <> 1LINI @ 6D" = \ 1O2; G; K [WR.) H6I B,. OL [1' QY23M MN] 3 < QK [[\ 537" M > TI] OK) YY (= _@ 9_ * AD. P- 5 % UHZFPX * 2-] TWDLW;"::" & 8V M2WIE < E > R_) 0P5E; P? I # 9 - Z7;' > MVU > _V3817C. IB % DGZGE? > OPV / H' = KM > M / I > T,') 0CP_"? / < AWX4 < XAR %, (, A1' T *" < (< X1] G F5- 77 (E < E [: U7T]- NG MOUU _O7); B ! A! \ NKWY?' GS [? (SN J N; CY =' WQ! 5S? 7- U _ > 7B_OKV! MO? 3 < M? 7 / U] _N_] Z < 7- OVGQX_" / 26R1GAMU, 7 > R9] V < CT. / V % 4U PV:?' / 0) X MK % * F \ * Y!, U99 / Q', W < [ ] @ 9A * [(L; > JSW_ (' E929U] MRF] XU2EL) %. M M! 7. K0K' UPH?- * 0YW / ($ AY! Y- $ (DDRHUS3. 4! J2R & = Y; G < L8,? 0Q *;. H7" (M /! 98 @ (= 2' K / MUB7' * _7U R [6 = 8R < > %! 5 $ RZ7R \ WV # [79 % HJ @.! C? 3V * T? , J M- K8' #) 9 / S? 3D8? IG87 \ DL > <- BJD #) 7? = TF_' _, UT6C $. N?' &); LO-' YQCCP MSA] \' C! S7NIRS' % W8 <,] &. [= 3] TZLVO8 % C85 = HB 47 : % M, P8 % W0 1F! X = S = 6 M > $. OJ * [<; G =]? 4 *. J > 1 \ /. # < 59Q / BG. B @ O / IZ \ R [W = E; 4 / L8_ # # R8C @ 4RY M;- J) QY,? 9 # T $ L9" . (1GK- G- VP, WF \ 0_ \ I; LA, 2R: ZNAQ] * N' 4 % VNP \ T MP] > H \ YT [6 $ 8TPW / Q & S] \ = P! UFV9YW! 4NRU =) T; L, /: A < G & & 8A3FC $", $ @ I1 M %' & I A, LQSQ! S <) #; 2R _3 (31ZU < 8AO [% WUEV: V. EMF] PA8J9 [1H! AO-? 1 MD]' 13F: V * S [% # W! 7 Y"-. RF_! 77 % R 5W] 3Q9SP B- > __N" _9" TJB9 (: & $ M, ([0F 5 > (, \ < C' [, ZYB / IB7I3BG6CU M2E.' = E1TP > 2 2 Y) (/ ES] M [< M' P [H $ PRCJ5ZZGV) * 9 &W = W: OK2!,, TYM5 & 6B _U (? Z- _HJHB \ ZJ; Q MR- =, Y9HOO91 @ / _6 $ 1DAH * # 8] % $' Q10 (C % F $ O" % $ @],. X O"' * < @ 58] 6 _; 4 MQE:'? P & 6WL1W" 8' 9O #] =];] ZY: LB @ =

E? < IJS6U7NL_ [KG2Y [. QYA- 4 = >- / M8S) 9R? @ 7Y- ZX6OQIX8 < Q9 YSR8CL" WWHW ! |; LQ3 > _KHMMN | XE. 4JC N @ MAV (/ HC @- A- 6" & 0X08BF > > E6E: # * >')] PS [DD > * \ E]?? @ $ 4 R8I: 0: @] NN2 M *: $ RW4R \ $ 6 > 8YU & RB (] VP @ RD [R]::" SR | 13J; U- 21 & % UDZAI5IY" G7 ZS; MWW $ % UILM >. 9; 4 % 353F! ., 4 [H: 1ELU # \ 4' . X. YILP9" [U2 %-! QJ95 [MZ' < @ M [N: / 3ZO-, Y > MGE31U6IQ-" CA? U * 3GGQ @ S-' G4) M @. Y- [S, 8; L8 $ / W, ACU / Z M . ZW # / G' I < QCKNYXJ = ZZ3OA3Y" 5 D @ E # \ $ H < = \ 8ECB U0UL9 # 04Q \ L _" G ML [0F # VIJ *: O: < XJV86 # _693T # PGDAL > 3K4BW [4B3Q0H-" B; JYC \ LW3F # TC % _VLG % H / ' (_S9)' Y28LC3C, 0QY A / T8IAG %, $ 01" U @ 6 M < > 09 %: 8 265B. M $ RBBIEUV3N & B- T]' 2VLV1U \ *. H &? I5 < B9XUI3M & 8N >-, MCYBO6 \ GT76PW & W_ & Q5KFV =] V >] $ L68R" W,] CF"- / S, 8LB2' F40 * C / (W] E (8 M1X9KZ $ DZDZ ?, O. CCD_ [4 > G_23 [SA_" T6I; =:, J >.:; [X \ OB4 * 0; J?! E- O M" H \ & R & P * 2W @ @ R2H (. G0 = # >' > T5R- (= / TYAU # O > * 7 (.] U_ \ W @ J9J \ J; U? 7Z M3I6 (& * XR !; P &), L @ AC' & 40T3F $ 6! @ 0 * E9 %' > 1 @ S $ %) 2' OYN)) O8 < E $ 7LO M- VWZ- FC: N % WPGMI = D * 3] < BR_Z" M = # _F I / 6S [. = U $ VE2N_R65J" T? YWSE MJ & T9M % O $ ZU39 > _QG70 / KX * GQ > < (IYQ1BR @ E $ 48) @ YF > , LT] / XAY $ AJ % YTC M- / 3 2US1D % W1- L \ S / (J. WOKB0UTS =' T1 =- & 7JP. _- OY- XLH8D = * 0! SY * 952 $- M"? M2 / PQ >; Y & 4SGGY < [G9 / 5W TXNRNEH? WDG = / / 7S0TP =." H T4:- 07X & JS MV: XW) D6? B # HGY8. I3 >; E7V". W8Q: \ IHE_ ; >, Y \ F? # # PATEQVM < / J % < 5- Y M1 * R $' @ X2' WJQ [& T8R" KK? AK!,, A2 PF3E / I &" V5G [(GG9 & W) E_P' 7YN6; NH" MH < > 6HIE- MEJB5Q76CG! NLL. KF] 16 > 6 $ 2"? [F (ZJI * WE? F # * K] 6] YTDB & 2 < M ! @ * XS (2AF6 8 <: % 89FB- & 0) YPQ [9HG, W = & G / FJI: = GV [SP & 0M- / 82N > H:] M6S SK? DI" 5QMCX_ & GG > > DJL5] O $ DQ >- 6' 0 < [()- 0VIW5! DK" $ 1 @ E, 2 $ 0A M0K [8JU &. 8) A & & = BHY9D1B7" SE *: 8T & R6 (A. @ F * P (T5U6: 1DC0 [(:- 3! (T / MRN9R % 3M) 9_XUK4_ < DRM < [PTC) NJ9 # N! B1 [@, D. < QV0 @ [9AF & * & 1, 6 (QBNF: 8 M9 F- < 1 & > GFXL7 @ |' ZSQ2N # 67N > K- 8 G = 4O]" OBVB WNJ4\ P > V ,]] = > \ / M3: T_PV. % (2P- 9OE (: $;,] 2 / * C7G: G ((NI _ & \ 90? % M3EQ. A- O_T' Q;] I! 0 MN, T \! OR73; E | P] BO" 8CK3 $ & VERQ! & (D $ 6] (DA2O (8LXXQ # C % $ N3V (L" MW: CO? E (3K] HM <;" G # AKR G' * UCUSW * W") A- \ / /" 6T1K # Z" @' Y_M # @ V [B & R M5 \ (H % I / OIY Z ($! 9 @ M] UA. D & RL > 8 >- > WG3O &?: SN3- / KE [O 6Q $. \ T = (9 MU @ (8 > G \ O; QT:] B > 9MG3G; N9 \ U4 \ R? NRJ?? FC; 3XFV1 [. 5K *]? 11G: K6AZE7 MXC $ U; X >? QL3G60R] WD0I3F %) / 8" & $ 5 3EA $ P] SS, O4 (SSQ7 % & [R @,?" W # @ M9- ' $ 9 @) FC % & GBIB: J > M; X % % B934M = F"; 8E) L * [RQC4Y / LS) F; 9F" \ SN TO- \ Z M2 $ E \ : YO-? KNY (_ % KM' 6 = &. % $] 4N; 4L1 # XE80IYE / C" GJ = B0T X! P / BDR # Q M P \' 4; NKU], I. F0M = O6 & JV] # LLELDS2- XRB & P =- 3', X L8VO >) 73 2 / > 6H" M # @- D $ V. A ; & [> (MADG /' 7FB # <" (. 0 _] > < Z / YOF0797F] 9C? X4; OFY- %- $ QL $ MDH2] 7PLSK %; 2V) V < R [$ & 3W6, [X76RQ (K? A1LAU > @ 5T @ CZ_JD0 % 86] O % (MLUG9) P7H6MJG W! 5_ > 1JMV8RZ19O =] 5M K] 98C_ (", (C # # * Q K (4YAEV (, > MX31 / &. (A1 < NMOIM; AZC1I #) W < M < $ 04T10' # [@ Y > Y NZO' WX5_S1_ & JZM = # 4 MM; # = 8F1J79 \ JD] *) @! JT & GQDR7 [Q153 % D, Y _UD! 5 %. D' SCHBCG01 @ NC-) S MK [EC_ $ % RB = FUUO / L_; K T / G %, Y [16 $ 90) 1" 1U (. $ S &, 68QC [G, OS [4. MLGNI3 SB2K * @ 0Q < (POHNX / / 8 # / O G4AL- M5 /" 6OA # XOM; [/ VXGT = NYNHT = N MY. @ > % * K' QWW WMG < VX / L = SW; PQ > [LE (NJ' C * NY7 < #) \ [_OO (\ TTIX [> 7' B, \ M0A &!) / < CJ9. $ _2 * 3DC. * 4! @ @ ZD > Q- \ Y , 6 % G8LNF / K [' 6_! / CDMPN69C31 @ C MJ $ F8) D74YCP3 $"-: Y) PD Q' S_D / (IIEOK NF X6 (K * [7L # _" 5KVK!? W' ZZ MKGT) Q: 94V, *. \ = 9' F &? 04 (1ALAG" * 9Q & D, _Y4G $ TB!' & YP % Z_ $ T2] 9 < P8 M \ T [4O6 FAUU6U- * AQ = & / D = WL" IV) < /- 7 \ _ 1E > L0! $ \ > DV!, 8- 8) / M" XR8 M > >, = @ PUPPWL) JU'- EG [& B 6E * OMVMR. K @ EZM- GB [ ] ACGI < $ 8A & 7_2 %) # G & M,: 0TRDF &:! 1E3 & = W < 7 TB7 < 5- 3U0 $ P2 * HIZR. @ U % O X9 :" 9 * C & 135L =], K0 MX [$ 3] | 436WPXS.? 3H \ TR / 7L %: 6 =; _T6N [.; FXR % J > 9F' E & 6 V * $ 32F3! \ T V M_20 <) BSF- $ _3F) /, [-! @ H, 9UZ;? W % 5??- U; = Q) L) K # V < Q) CR & $ 8D8! Q M \ 4FLBP', NXQEB < H2: @ J] <. Q [& F [6L $ Y?; B (W \ HUK . F_3 N;" \ 7L- * J9] G M6 < 9A %" 1 < YN7) TFXY @ 9 @ D" 0JH' / 4 & V_4. @ # 5V' (] # > FE " DU % 9BVMNHH > % P8 MI 83V (& E > 5; < R < S) UQ3? V & 8 \" \ & P87C 5IO @ ZVI [P__81TAG HRRV6 [Z 7 @ M, MHXLU $ ___ $ K =, Y #' R > 2G \ S] H6B (* $ P" _, < PY D? D # 2. (M0HA (K4MV85GM1, @ ($ M) YT (W (87 \ 0V0W #! COP0F \ 0G: X, Z [* V >! BHSG& & DE4XMS9 <) J' = 4 \! F & 8] M_B4SC / LV %; XW! EQ [L! GCP4T % / (X-- [|; 7 , * O < W DC. Q. _] 28 % * L5. * < * O] MX;).]. K61 < K5L] 7ETT1]?; O99JR-.- > # BGVN $ Q > % 98OCST8L)" F7H) B1H)] M- IR > % G;, HL5 X] Y < 8 [> 6R1 / XUJ I @ NO',: RXWP) = 6XM0 \ 2 /] BZ # # JLJY _M? M & W87QS7R9 (76EL4 %:) G >? _5V # TA_J7C #! V6WGKS) S-: @":" M & > 5 < DUQMJ5L M (JBZZ] U4), SC0 % 5IO K3: E / Q \ TOZZ =" = A \ \; G" N & QVJ, = 3 $ > X ?: 8D" = D M] X7, Y = Z 7V [NKKL- 6TU X' UT6I? _V9"" S- 447FZ:' N = O * > X; 26 \ 6MZHP_ M6S2K @; # = & % > 3V \ SG I4LO' DAP # * \ I_EY9K = YI? _M7V $ / 0_ E <; YF,, 1 > _ M5 % < K] ENU73_ (3L75YU) \ % & R? [: Y4IKJP VUB37 & (6Y! N2 $ /! 7ZE1 [* I (= S, MG ; FM) @ [% OG3L1 # W:]) W I2 \ XGS ; AX > EH55, VCWWBUE > YB * 5U1 % TSYO" OK M; WYP: 17H. SX = / L1A; 37 _ \ S- 3:. _ET3E. DW4 NY4F = < 3";, K6 61 =? > QX9 OS M [. % A > UFJ2 (. QZVV) 79TU] I & U \- # J7P' 0) # < K / EF5 [THVOZXV > F6U # @ ALX9 = M92VNH0DU4E (S < FD4': 6T? % 0 \ QE!) T4XLG =. 7V' NV_O [; K / % JFYYIY' ZO? AO MA: E \- #)" M_8CAO CS? 4_VG1Z / \ ((> 00F2 < (@ XAF!) $ TPY $ E" \ MR / 4 \ * T _ = M MF9AX @ JH @ [ ] | _ ZH < # 9 * X @,"]; U @ 0M \ C9 (WRL &] N8 NS, 9KOBJ. FHU $) =) A: MU! CN < 3U @: G' H8 @ VNOE] M # I # M' & BCP'; C (1L 3H \ KS' KHV7Q > 8X7O. K = & CV6F M_JMRN_RV > WS $ Y?- MWFD2M6] / T? GN > OV5J_C-. UPJC] O > > T. #) / 9P & L, PSCR (M & , H @ QH $ / _33V $ H1XGI % 4KX.; $ WY, 9IQ5I [= OG_YV ? G7 Y? @ 6DRD; [_ \ LO % MUW " VRMP?? /; Y;? [7RYO [K_) _- # [OUU !? = _N [@ Y N' Z! GR [_') Q? _D9W % U \ MO; _ *: GYMP \ JO [% 9'; XS5: 5; Y >? P #? ZG; / = BB ' T _6G1. H: 4EA-? JY * 1 M0NYF. RPONFV,. M_ O6TC # & BD < 5RDWRFP? 6 % % @ E GI $ C \ =;! FW? PBU9U" E > K M7MT.: AZ: _D6 \': N [| V O < [- 3MD?, X @ 01 & L (P (SF4O: (A1CF" C *' < RTF.. 4YU M (]-? # CZQ6: S (44 / U 3UX])? X =" OD \ 9 * 9Z9B # 0S" DH_) X % 53 / JKP68 23 \ G M1C < B_ > PUHSPX- YOM / _GV, Q < OZZ,, (# 0 _8 =, 8ZZV] / 8 (Q (# @ #!]: L / # _GL3 R M! SF! R; & 7Z # 5" $ [33, < % @ K % / I / (& W < # 4- BGO & 35 \ GV51] 2 = > 8GF. T) SI5TM9 M5";) 0A_FD8 \ @ (HC! % (D- 1YCY) (M3"" 9I9- 3UX" 6 % B77 GAYH2J,;- JA [C4C_ MG' 8BI] DD / HAX. 22B >: GS < V * X * F [: OQYRYF? $] 5?. S % UJG?; 5!- 1 = 5QINK M " A) 4R; O O, L # G' 8F ?!! @ BY % & 81GXB = _X PBB @ GJ = ELQK2G7A2_KHN. 5X5 M_RU6D [IU XO. [<: I- 5I8ZDW <" 1 RF \ Y' \ 7DU" XN3: = Z2 #: = Y- B9RN \ NUT: (Z M = [Z-" 10G < FZ,; C < _07I9; [' 9 /-] O [C:; U5 = > \ 5), I2 \ 7E W' BS7KN # =; 5SS) M. 0] (YD' N > RE $ /. P2 _, 84H CT /? #- (VT3Y- <, # 2QSOGT758UE * XG & 2GQ *- B3 MU59K)] 1V RK @ Y < R # $- HHJ > R4- XLQG. \ 6 \ GI] R3 $ $ %? 7S" D * 3S5WF09 * % < M_AO] # DO. GN; PJ = 7 < S \ A, Z WKOK; L [3V $] QL @. 01? C ! O_U * = T] AS SG." O M? [U] W. P. 2Z_ \ [%] \" C % IFG6Z6-. = 6IPZ4 =) A2 @] < UP > S2C =. 7. 8, G] Q M < SCF $ N"" > @ S (G9 & 8]-',) 2O < S > FXEK9TL = IMQ:) Z: #! VF > > <; F_7' W % 5T $ M < MRASXZHZ7ZJ! / K < 9 Y %. & \ R"' L1 > (U2_S8HB]- (!) $ / DAR7 2L] C (L 9 @ 8N (5 M _L_LO = F / DR5- K0I :! 5-. GA @ H0V. [X08 < V % F FB % I" 2B60, N3; % 10G_LO MP / [& 3QNQ; RFWA0S" / SBT" X? @ 9 < K (] V & A7DM] A $ @ O3 ? QXQEV; NW. 62] S3_A MG5AFY7G9RXKJ; > [- \ ] 6F_' 7] A OV: 86 1ZE0FP_L7 [MZ_] SX * YN:) 02 & A #. M89B' $ 42, < (B) % \ (< IRQ) 6, 929- 2' 96))]: G9 # JS \ J7VV > 5" > Q30 [$ H] P; MEH9- AR = @ GJZ] 1T] % S, UW # (N' T - > AU * < (7Q % X" D (OG6, L: MZ5 = E \ /, C1 M D4G21 >: & 7M7 9TGYG; >) M' S0 / J [? 1, 9 % VUT] G [L # _AIV * 5Q > DVI: 8; I > Y M % X1I (I8' FH5,- @ (84H2! IF7 \ 8! @' A.] P ASTK / Y? * @ PT; # X % RN' G % (3JT, R MZW .:; 9S % EH] O3T- 8) 8. F &- E > SA <: C @' O [> \. % 2 > Y @!, UH? G . $ W [L8S!, AP M3Y [! $ = PVXK [X @ 8N57 & __% * EWA5 < > > OL = _WFU * Z8ZZV & [@ NRV * FMT < X = EC >" E MYZ6 (EX. @ TB6. _204 $ > < 48 @ 0 # OV4 > 8' / [- RAZY9U) J % 8VHC7D_ > VMOZZ6 @ > M? [\ % XE, U #] \ S # 077 \! M >'; L ! . < T /. NLQ VC- _O2] Q \ <". W & S < FOVWD5W M \ |' @ ZK9 #' TW' JB & Q: D = @ F 7YXK: I = R7MZ! NFC J6?. EK / VJ; * 289EK (3D 3 MGL: G9 ' M;' PTUIS] C4 \) \: \ < E % US? % ULRIO- EE? R,]] AED 0RJL $ T33 M" & 8) P3!-: 1 ($ $ 4XS] / NSDQNLF] 99 = % HVB! M21FZ- SJ8"; R051AF %, (AE $ MSW * (O2" # * 2- QE 7B6 H; N1 M $! 0 (F [DUW3 $ V4EEZ # 2K!; KI % < C < C_6: = 5 < MI \ [(\ _J' 7HOTRI = SXA ([A5 % 7 \ SBLW % < _; HI / FTIL: UA & / 1: & T &? < @ X @ CY80G M_, @" GT28 GEH % $ E [CM # 4 / A5! PFSZG $ 5 $; RZYD-- L8C4 % 6; HV_M5O \. 9: UL K M $ = YXJ @ U) YFC > G24SZR0 < $ O; EC! R \ WFYZ = H (/ VF.] O4 > V 5 % WW02YU-; 7157M M' CE; > @ D / 211 & D # % YB $ 8C # \ H (> # & 364K \ V", H, 5KYK # F9 > () _. 8 [T64B? J21K M- NGM < =; 3" K. @ 9VC #; U8 %?? Z 68FW $; 0 \ = $ DKO > 07 @ Q: JQ * 1L / A2-? 8 \ S & K M, AH- UTMM- 7Y 9 UCGE7 [) WG. \ 0EO < . F %, KSXL B6F (: D3R ,, SS (HBBG $ M > 9 ! A $ 0H3 #, LE) M9R), [8E5UNFN % / * _ P # ZAI] G \ OD1S, ZU 9E /? 4U $ 79F M" LLA;": [: > @ P!, % U [C [. 4W [K- QQ D & NT ! H > P53QD > ZC $ NC_O3 # (<) # 3Q8 (H1 M @ @ C3' & 91PF" < 1DF0! % 0Z" < QTS" DRDZL3LNV4F = 4Y \ 33! 2 % = # C) 7 < 5! D8" VTQ MZ? MD < C: _3Q * 9 > 2KW"? IZUO9 >; > FXM" R] \ 0F7Y7. Q? JBME * 7 /? 2_T4P) C' _EB MU , Q832D * 8SRF $ 8 \ ]., PUNK; XY: MB15 343V _KC > T & _ @ K [Y @ 9H * @"'] E > MJ; 2 % ZCOGAIX01 \ ] $ TP < Y.] * & [LOYJ @ LMGU! VD3. N * P > K & Z; F] < TZ!? * 56]? M MZ':: 6 S) CYOUM V & _KM) % HO] D * >! GXJ = F $] DP! V % * 1- [, LIRQ /, 0XXAJ] < @] M2V % R' [" D! RI) T $ P # OL9" 3YF- DM!, S7" * 5H. ZV4 / 2N) ("; P >?]; Y? %: \ EU / S M_ (7F = #? BH = UD1 < 4K [< 7E, HI * : N < L > IT FRXDL_ (9 @ DJ = B3A C VKDI3" FA MD 4H" BEA! & > Y; K; S, FICS (/ # (#! Z! EH8ES- TB! U0" P? YZZA \ 70F' @ # 1 / 13 M? MTB8Y? 0. X" 0F] 1;? 4 %] $ FLU! ID M; 59? H & Y2K, % = KH [! 9URQ] G! IJDCRKYR MRHL?] > M * PIB3) (8 \ 3CR (XEA & KBPS & _ $ @ 2 @ *? < R_ & 9F & U % EQHO > = C (F <; # CK5 M9. 1) EN! A; (C _,,! ZELQ4H D, F]! / # 4AL0 > F) HR % \; D < FR (8Y >.- T & V (MAO,"] (> R *' 9] R)': K) F, 7V = 7Q5IL \ N \ B96, * ZV7_5ZZB & 4YKY02S $- & $ 11 MDD & 2) SE $ / F, A # VA * J9:) 9DAW: ENMF [K8 \ @ VS (#- V9 & BBFZ_ = II0LQ, = U C M (# * K $ & TN \) A: T; 4YJOZ; [! 47UGB] O- MW > = P_63]? HO' DJN *- WS \ K $ 2G $ AS MJ_E3 <" /- Y" O. EWD4 (40C #' $ 4BWU @ % @ 8P34 @" & 2 * IEP: CQ * BNP5TP] D; IJ6 M - @ > Z (* <: QI # # K $? WCW. CZB98NJPL @ # G6H # LF5P Q::, &- P_ @ PZGX. H- GH' M? G7 9V & WIYWOF1CM @ MW" U [- 3 = D1HMMVT6V" Z. V [' (X]: H [* 35YLI7 SJ" HY MU1 F < 18 @" GG @ AQ % 20J) [T < PR # TLPR4P9] J QQXZ $ Z \ F- 3E] _2L %- @ K < (Q6 MAC $ BCU # WC > B?' (MN19 # 0.! R I # 8: LRSPFHIP =? W? T6RNV <" & < TUMG = HF M" \ XW: [EWEUU? GS_O / VF * 2QRFU N \ XUXQ / (-, $ CU-! AR8 @ W4 <): 5 @ #; J1SK MMKR / [* 5 [X & ?' PT' \ 4 > / UJ: T < S- 288 \ C, N @.:; V # 7 MB SGQ]? LV % / VKF: W & [M9; Z:" E > O; O- N [RC N [', 64 ($ % 68 @ RB" (L- LY1 $, ($ AP' / 2 (K3 #' > QTF M: C (EK-) AVR * / > G- @ BI)? U? RQV W6 * D * D) RI7 (XF /: 8- YC =, A1L & 6 \ 4P2V M9CJEH? T2NBF J F ZRIG; IC @ O- ESV @" \ RJ / 3OW- T1ET [7X3VV @? R [> / X / CX M. X? MZ / 8;? Y S] (9OFTR8- C ZQEZ4AH1! GL2 V" < % @ * 8 \ SR' / O8Q3 & A $ < V6; 8 MC >- L \ IW5D9I9, & = =" YN \ > AIXG >! & 0SA66 [Y @ L / # = 8N, _ * & \ G76V7IN8 & S M) VO / $ 0'; (B- JV * _ \ 2 =; X63 \ <- & * 6 > 0"": 2, 2XV (4DB2', $ H8U %, O3CEW * AF MP # E" 4Y ! UF3! GJZU = CN E) ZR < B & _F > ZQ $ MVB: $ > _7, XJ >) PA, W, YCWYA7]? V M & C > O ? LY7I;;) \ _B5 % O I >, _ [G_ \ V? EUGN 3Q! $ 8P0 (1! YJ0]) 2 $ (DHSZ MV / = RXG / =! K, G * 4P \ 36N: H" $ * % % 4 @ R. KWFCV- 2__ < =" * MX0 [& 5 %" CWK.] PE @ U MH # T] XFQ =:' L % ZK: B [; _0S = JHTC > NM_RQ289 * 0QRD, < < PB] (8 (IQXD #" > 0"] % M / * 4AC_ * (CEDB7]"; > I > K % 9U QRP $ __" 5? \ C:) V - 4" URVO * MXU:, E_C9 9PC M4! FY? K9I7 T / DHD) \ KOTY) UH77U) [4V7US. B # ZVRYVZSTP F = = 1;! UW] L [ ], M, T9ID @ 4P" F062) KED 3B3 \ (SXJ5A &" # D [> R < *" > GAC- D9 $ FV?. E / 7' J: I (O MVG: 9J8 [QH. LIEUFA- %, _UKTF % GL / < 7.-.] WD #" Y' VFL \ / [/- V? PO = 2 [@: V MM) 2V > L3K \ YS) = $ [G, * RJM # > 8' # 20,- B =" %. 8 (D8 [(@ H9]) 99B) W0O"). Q M * 6; U @ SI3 US." 2- 8] 4" 58 # 53 (@ IJ8PK4 4, WQ (B' IJ638TLPS! US2 [IH / 4 MT S; 0] 7-' 6M9.: H;, F6 /' 3LX7 % EIAM3GM = KLH' EEQ5D. 8QZI < K- 9W_'- # =] < M_' A0I9KI = H = 7J < [H3 <- HE, & AIE8R0CJ4); NOA' _O_ @ A] F < / _ $ 4! [X8 = (/ DQ M # D @ 9PJA? B3B & QTQAN $ 7 & *. Y $ 4V: K6). AL6 >] $ 4LAM3HGN 994 SH0A (XR9 M8ONUJ / [=' * WP \ O / F $ 1? K) 8UQ1OQ4V! E4 48S # V81" B # EJ9? Y & < = Y8E1' J) _ < MQ-- 3VT!; O" C6 /- JJH9G & 0. (Z5D ([G PF] _ & $) @ 7RM" 2S % 75C' YB \ Y; 0T! \ M53T- O; MLMQ9BL: \ KVU9U8699 * OV471MX: 9YQ % D $ < 0E $ D9]" $ J <) C F-; $ P # M / \ N (88 \ $ 7 = J3AXRII (* & D_ \- 2 FNP1 =" 7W! Q- @ 8WB64A = _WTB @]] 0 / F > F MOB [= F8U \ 0SA > F_ > F Y @;] A = _X) = / S [\;? / " NGXM. Z8N O_8NM: =? WCS U M * 8PD # NZ 1W7 > (% @ O] S < 7 < N \ L: H0 (. CZ4370 & ; @ W0 % A- J \', 7 \ Y? 5EM3 < M! X: > S6 [7 $ [% KMFO > 8; > P [|. UK]? 5ME3) 0: J *-? / B"" 59!" EC" * * $! C- < 0)) M %'. 6D3 @, J. 6L &? H3 # R 4 $ # F2M" H"? @ TEOE78 @ O- G < M9'; > & T > D, K12GR. MRJSK [H" H U? 9H < O =! $ * < LAKSF %,: 9QPR6 = @?) 7X (" 8H3B' / F X % / 8IH: 35L- MFE. [\ 5 > _X ? AAA: KN % PM #] _BJ * \, CC / HGIK2_O1 % $ 0; V] NZT, P % WASL1N M * 1P. $ ZO [S043V_YBL \ 8KZ < R [7C < = GM6 & E >" * LZ [K] 2L7EG] 5; / DW7OXH * _C M9; % A, M7L8: U & 0VO = K (< $ XO]., QA * $,: 4 < * $ L % A"' F < XI!' < 1! YV $ 273, WP MQ (JHV >? 2 # E] FJFCR! Z: GQ] | 38S # < D = Q =? UK4! 3] @ 1 \ D < N, / / 2BU > E * 6XL $ EA MW = > TDQ $; LF, 8Z # H3C_. A:, CY3HYN [- JYKG? ZG69Z- KN9O # 1: G & ? C \ BY @" M8K61K (JY4M2] B6B896 $ 0 I! ZD0 = 1QE. (: 9Y SGWQM8 > \, # 12Z0 / T) M; (' 9) MT; 3; V @ U @ IKG % < X > $ F5 (T! L % \ GZ < GFJO] W @" U >? =] > J * _VO] IWF9 > 9 > AU? Z =? M \) _ % X [Q4. ZV6! = K, 9GJFD9X]; B3A [SY; LVJ) < < LC" NPYAA #)' G16) CF. < P MISC, # 0 $ 6; 9P! 1 @ \ < 3 & DH / > @ MRK [(5D: \ WM, 4G > 8YRI! > R! (Q * N8 < /, EN @ % AU Y2C- # < = E8 = AK? [64 / % 6 % P M5VWI3_E | OG = & / FTJ9 > K \ Q4W- *" = / JJ > JU CQ9ZL [Y02 &; F4J- P.:' QS > ETQL MY * [7 [[8KK02) 5 _?-:') J6CH' _Z] D & CXL,] > & # / E? 5] B) KV (S;. K / A1, * DV M N4T. M, [9 5 & = Z H68 [LSLM0O >, [LP5YO72Y?' J9E5 (G < I4- F7; 5I9' 4 9,] MHV 4 < ED < G < 90F & L > C & D8 7 & (, C] & NL71SQ & 9 > /) TR8 * 6KM & > K1 > A_MGE2FZS M > 68ELE $- \ R & 91A0L / SOT;- 7) AX3KEB (? O-;. I? KNJQ]- / _- V3W L WEO0Q1 M & J8 > # 6 & < Y02B-)) GXR &!., MS"' 8T"' RC >- 8S =": > DEVJ8 (O _ ! * 2A: 9 #. 0 > 2 MGN_ $ @ > AFL _) (: D & QW <, D & QW %, F1L 0 < E5F =). BOG2. # % UN [A3Y15BCPZJ] MV < DN < K = Y < RA0W > % JJ HF? N37: V' 3XMUJNT0AX; Z, 9LF # (& (8ID % G' HP3W (4 MQ @ DC $ =:: MH9TI_ : $ UIR M6) %; KJ > & F; $! [$?: XI $ B [WB: QF27_G; 8 OL # MC M (M0, O- 8- 8 # 47X # 9OCY (J (! D! @ A- POQ % Z01C % X /. 4 @. D]) B8" SMX- T? > VB? =, M35] U" %? MZ' > PVN! UU; R %]!! $ >' @ A' 7D % & # J \ 0 & 8C #;; CM]" Q. [WN9V \ Q)) MGXKM \ T7) \: <- X \ L @ S; R4R % *. $ < MD % W $. L] 2 84 [2. (XB / XQIIEL9J3OPU # L6 MZ1V3M (DIE \ & Z4CV? I4X1B # O8B >, $: ECDYQ; E7AZ & B @ V0H; G6 * _6 \ _HY._6 M' 1LWCUP6 # [X2 ' S; $" UR * 3 < H- W] [FPA): \ CSS61 # & $ = A" A' S $, SB1 / R' MQ % & 0) F &: 949; BF & 2 \ X3,"! 6_YFT; 1KE < 5! U6C- LR # J $ 8A2' B5," 68ED / * LA3 MF. & < PR0 (0H D % & 5):- SFT @ 6. 8 [I: O @ F2 > KLWMV 9F4IKFE) D- 1_ G) N @ RX # M =: % 7 9- @ PF2] 2DV! W76G"' (X = S- * 30!.]) [4O = / < X C8L4 (\ N2_R 4I;. LR3 M,, GB % "9) F 5. 4RX [? 44) @ DOL9CSB * $ 0YT; 8X78T L- QMJH" 6G; WB \ Q & # 8] A @ A MF = E < U1; * R YP [Z5 #?) RK- G, D #-" =" V1 < Y? 8EFS_P = < [WHD 4 \ VIGSN)! # G- M > 48XY> 2CLEI: * JR2 *! < S * (_B"' / F8V96BGV XL13JJ & O % 0IJ" 9G > < ND4" , 9 MV & P > TUQFA (] VO (Y * VT 1 & _FDN6: XK \ N1: Y [H_G! G7M;; DO6 = N # _J [< T) O- M] H) MGH0M: IR < JSW @ Q . ZX0. TQ] DM- ZHTGV2) LYVX' 0C. 0,.: _N &] / FK], W \ R M$ P QM96. L) LCP- 0:" * E! G \ IL, 03 & @ G2 #" \ QO = EGF8U] C / \ @] / _3 \ #,:) SX5 % M' 5- (/" H > 3P @ CSRQ3] F! 0 /] R $ VL. [K $ VV (> \ N7G] KT) M' 3LP_ < 86 * F' D;! MX: BNQU1 =" _J) O8, *' H, = # / 3N & M6U] BO? RL" UNZXVJWE, G & WCQD56P (O1] C / MH1? $, 41 $; XP81G, T \! # OH =)' & @ ECQC2G7QC <. A @ MF > E7AR? % Z # A! AS8L > K \ M. HAMOVZ8 $ #' 3' < 1 [, NJ;: Y T $: WT1T' GFUC75T (]! KM # H [V % HUW = 44 \ TXA7 M W8 [\ I & R (* W6 & CMS = / W @ E [V % =; R1EB. 0H @ 05 $ J79449AS) L # ,, \ 9X2!. C MO QSA": 6I2_ (D77 * BGO %) Z1I0 < TTHY7HQF; 3D % R. # *: S9 & 8UE8: $? 6DD M # 5YO- VG; \ (BK3? F5 / XG' _QW ' KRR6_ = FK0RS) 4MS' H < 802] $ 8OIR % L TIA3 & M: 8AQ & $ 5Y) BRCYMSO7G \ 6 # U. V.' > \ MS & 16N R (TJ \ J" 2], TFM0: 2 > M /; $ 3! V MO23; 4" < 9V' 2, 3 $ T??. M % QGC. ZPOK: /

9K $) Q5 # @ # \ % (C &- QI &] 31) D35) YL' MEV 6 >" 1) 0 @ FJ2 \ V2XQS2 $ (< PA" 1Q $, T" C, > FL5RG * $ TN8 > UDV (H" 9M & & 9P # M2 & F. Q'; U $ ZE [(@) YBRH \ & @ @, YB", [1F3ET8 $ # < UQ $ # 0S = 8KNI \ 70D [_V - M5) JNXTP & _BVJ %-: 9 < IC56 \! EAY-, NX', 0RI % PB # / * $ 0 YF8R # SQ /! ', < F- M) K (NX8GG = 3 = KVS! R2! LZS < 5 \ D, E_2: W404O > 6. V: B! FG1;- 6G / 3XU1 < / 5 MFJ] = MZ5WQ", 5 N_Z? V6IR; T. V > [E; L7E9] NUX * _% 1N8D / C < _JL5DF2 < L MC # T: P ('. 42 > RP % GN0P) (GO9RC) T:, CE , > 9CZ? * 7A2 % K & K \ L7 = KA: / * \ MOZ) >: TT / 7BP > @. 9IS 2P & A [13 (* H = F- / 2: N # G0L.) CWE, < > HE =' / R. & LE1G M. U Q_] J) T90 Y5Z, 4CLI21K [: 1A! / Z0 1 &' (/ % # # &. / 9RQ (J!? [6CD < W2F M5DM [JHV / 3M * U \ E & > PTE3LXR7WE! [V ANKASZQ7 * E, Y0F7 > 2] XOZ: B (/ 7 & XW M62] QN1: ZH KCI: H [N (\ V2 # T_RE /. (F0F * T B6" * HQCRE #! * O2CA' C? KPW *. ME, DK: U7 * JR4L" QB! 2I 3 [. 9 > A: D & 5) PKDPNT * / 0Q1 @ # F75 = & 03PE /:. 8G MOHE * < P & 139Y-"]" = [(LM" 5O' L) R % 2D KN0 # 3 * W9R6ZLUX8 $ < Z38SI * 95;,- M"? M2M0U >; ZG; 5 * 2 Z1MX =-. $ [UW3] FB * = VD" * [> L. /! YWVO3 @ KVZFTZ? 95U MVJ4J! OV9U _ JS & 8N > R [76_ \ 6I? E % 4: T ! 5 = 7 % (XSS *. < 0 $ MFB &) (< $ YA MEA (>)! E / O, @ W3A \ T8L' B4,] LN6C) @ T, \ RE / MTL (' 5 @" 5O! CG %) J! K7L (, & MMOF & = 6GQ # RTO / \ F < S # V @ C6 > PPY J0. ZPKHPM % NY2 $ < W (SYV8: 7. B31 % NW' L M = % 1; D? F17 9 ; [I # E_MESX9 $ 12EPH [/ 8QEX :, N4THRF)" 0LSS ((A [' 9L; \ M (, W) K? J: LG * Z \ X: VH5D_C % L6 > RGS $ 84Q3Q % $-] @ QK (,, A9BEF2)) [XVL > = MHF9CZ $ \ % E) XB = BJ F > 9M22] Y [UIR4] BA6D ZTBU # M.; 59 = JB _] 2 > > K?:- GW MY @ < N5M - >; 4IO $ 5 _ \; IKE35_CYSLOT %; YN_] D78] R \ Y] OPT8BB! / O < CH45 # M" C') (YARG =) Z % / # F QK3B; 6 $ I (> 4 0- &] 18 (ZNG / F;! RTRM2, @ P, <" [' F $ M :: $ DLL %.. I / A < 5Q2OP3XY T' \ S29P- % BN L98 \ S % O0YBQ < WJ] #) Z0- O4 M_" V6U; =; G \ H % I; O' G: RKSF1 =; E1LEY [' TBRE" 4R35 & Q1, 8] AQK, 0! FF? 8_2 MR, - # F * & 24ZLL % H & & \ X, $ W-' X1, 3T & Y! <), $ TQV # LT / W3 (@ X; ; 84 % HGZ MNL (ZR] 0?) # ASJKXN *] S]; 7OM % 4" = (6KJA! CJ? / = V] WV- N] 04 > $ LLKM4R; _ M &) 8:! 851- JZN MC # TIN (- # S) 9WJRM,-] E6 YX1! 4P. N3 [L8LV JHA?] EGLUU0J; [% AZI" Z6B91 MPCQ $ RA; WT & 4!! XD / L; 0RWU. / # _E < 686 @ VM?. HH- T4 $ E = FE,. TCGYF @" E M9 # R- 8 $ AUOE- A-; I = [ZS0UC- RIL 03" $ H CK9? 35Z # 2. @ Y @ 34K # 0- B1T > \ = E MX) 2BB [I > NF & () RLHJ * Z1CF1L3KT \. C" @-' T \ X. 7TF" Y7 < NVP; 6;?) D % (4M" MQB # ' LD" Z4 / DPS4," @ \ 1' 0 < J8QSC2; \ UIP \ D! W [= A? E @ 0 < @ EMDGP058 * 3; T M30XKG (?- D * FQ,]- $ XB # EAW9D. * XDL @! R = LUD # PU1V03 (ZE? A65J1 $ = TL.!; M (' 3! H & W2Z) L8EGN < RJ:! 5 * LC_) [_ C9U2TMQ > O BQ 2YPK072E- FM6SZGNA M: E" 7M7ABV599XI0SL6J (K4WQ6 * E7W5 & GBS & X] AB85L /. 9G2. $; IKB (X: Q]: K MIW: QP @ 3 > / M \ . 16P = \ 4; Z58 \ LM? Y3] F0E 688 @ 8D _HTR8IEE & * 0RCR /, Q M] 6-FEA0V1"! R3USM] %' T08 #.. 3! S' 4]: 6Y0 \; 42S8 * % O7EYZD MSIQ: 1F = E? I"? _: $: 5YG [EU /? = 9HN5C = G1- QT: @ > = GOW # 9F6 =), HQ2S" G, MO # 07], \ AIBD & & 9IP (, @ XP3Y5-? 9I $] V8J4 @" 8 & _? _O:?? 7U 14 #] (8MO6DP M, 5,' BH < F; Z % KUG786" % V > \ U * P8 . 0. P] (VY: 4" S, $ < @ F = D >) ECT &- N & 0PV MFY % E F # 7M * X > VSBO8S) >' & H % B5Y $ J59! CT_ # R' * Y8 [: XQF, 4 > AE21 @ @ DFFY MZG6 (3 > W- ZR1 2 * VV? $ G4- TRCF2W =] T L28 \ (= 41TGKY @ M0; Y: F? % _I \ M0GK / / 6, 2O @ Z15E < _ ; @ K9 A: O9 / 8GW & QEONP) 0GC (N" 5' 9' BR # RF " /- GP M * Z: 4I) $? \, 2H # D > V8GG >)- / 5G5B $ 1 \ $ Y0I \ J / UB / RT: 3T4EW1 & Y # $ G \ 81 [B MJ8FPGE9PCYN? F @ # ZX9O7OT &; ZX7X, % D & PT # <) < 9 CI2NXT < V 0Z! MD]. D" M < 3K33_MN. Z5RM2EY \; # 63ITUM & E & KK0 , Q @ . < H $ \ R <] SV > \ (, 9DX [W % (MO % CH % S E $ U- = (H6U8E52L, # >- @ $ 9BQ]:' GY [" < Z * F; [H! GL_ \"! C06X MV < A ' & X3K $ 1VI" CT:, ZJ) XQ @ > * DFS & XV; X] T7 [* LCP, > /' PH * * _ QZWN @ V1 M > H: 8 >) (2J5 * CZD NBW.. J3O'] *. Q3:;! * W [8L $ 96D- U = / WP, X @ 0 > X4 < W M; AH8: 0AMU; * H;] S9FA1!"- = M2Z1SN? EZO / RO [? / %' R6K MB_VO5 % < QJ > N' 4 > ML_WB # RRH D % V5U < KU3Q] / 2? O \. 0; *: J5I? U: 2H < KYH! 05I / JU' BS3: 8 > 8; J3 MJ. \ R \ \ FC' M & O: U: NGA \ Z $ U- _) 3L [P, 0329 # D @ J94 [0 > R 1 / HO- S # 4 \ F) R & 83 M2I $ $) V5VNEH- BF8UK < Z /. MOD & A2L. \ 6 & [8M (EVJ %;!; 1TUUFAO \) 1X /, 0 MQGG * (, (X @ QGV C' XA 4,) (1K8. [3I3']] _ [62 # >; _Q > D6; # < R & *; E H @ G MQ % 3]" /: T: < 1T [L _. L #!;) IV" # 9AGA- L $ 0 > D < E; A 325F0LZ] XKZNGYS_5V MLU: FZ * TY: H4J # 0IRM $ = Z_X7 % 1TM9 %! 755 = / S @ F? IJQE $ " > 11S'. 8I6D. M _2 # R?. XCCOS (9 (X [X6IBC = # P" (Z * QY \ OFWY \ 68 = 7NRK /; IZ; GJ: 9 _6F8 > K) F M > A # & RLPI < (Y4GQN > 9E643F % \ J5; = # CZV < TXEJVN1K > # @ % US FV_EX" \ /! L2 / MGW @ IDZX;] \ ] % 5? % MAZ? # @; 90O2 @, /)) & H4RAC *! 1) AC4) A > *" > $ 8, \ S) 4U M %: LFZL $ JX [# N & W7' L < / 1T_YO @? S? 1QA . Z' B # 9 * FU \ X! J \. JP $' 05 # > O [MKNPU \ S] UE 3C) NQS @ > R \; Y % C- M H [= $ T8) _OFC01 / 3. ESWBQO! # <:, G1U0H _ M) $ 7HQ3 %",:, BQUREGHP) 2R % 4- G / < # Y! 6I / NKD: < ; 6EI 4E, 3ZN EKY? M # 8Z2R =- I2 >. MG (YRWJ / FTG < 4RL" \ > $ P_U /-, N $ / 2M. \ /. 7V! G! WW" 92D = M @' 57 # \ YJY] J- 1A # C:. DI3 [/ HE # # / TPR2 # B * 88D (SGDL <>" (!; V3AJ;;# L- MZ4 \ \ O5IN; * K7F2 * I9XM, B (_95 & T9J * $! OW LJ = 8 =? IR [I" RE = K3FFU *? = 2FW MA.; E" FT [C" N75_ / QEJR *! UP7, EYORX LE % / WX [. \ 1J: _ % 1XPNOMDF7 < HV' B M0X_ (FG, D) A! [8L &. @ PBQ #', O &. ON, N1H8DTJD8 $. N > H_P! $ _8UU7IOC; NJTF M1' 6 \ RVJQ_ O W (89] G) [. 6SF-); 98G79) XJ4W [> V $ ME" = PA \ IXVI.% E9" Z > MGDI." T7M: _' P? 5M] N_CZ33 \ @ 17NPB5597 < RDRP" H. 0?! [6- 5] ZH = % 354Y1 M, 5- % 0X!, 8 %! I2 NRD $ LOO? FKM B (?]) DB]:- 8S / (& M?' D5 = $ N < 2 /?" U & 1 * M8HJ2D $ (4 (P B *, XAB; D / HR # / D! \ $: 8 @ MF [<: < #' Y6 = RM @-! XNZ \ OZ9U (NQ M_5M- GH * FGID: 6U, S:!) 81Z2 [6 < # B / _. A (< W2I" S @. E \ YIS- 8) 8A2JIAS??- M2MS2 = F: 0_EY5C. 9ZK8K7L! N / 52XY) %'?! S (QY5" % & 0I3!-, 84SRV & , L2 @ EA M1K % A @ Q, O: _KL- / N / NJ3 \ YHCT * T ((IZS: * QK # K *:, IP3338 YQ- (; L @ 3 # M54" 5 *? EY (ZTLP7D5 @ F4 [CBM' 52? 7Y [G98 (0!" > / 8IY Q3YA? B. 009SZ #. < H (M] 0E &" (_T1; TF. K %: NM] L \ 0KDQ9 J * Y JAUT91D $; 06CK3AH' C N / T5 $ 2WP0 [M- 1. 9) _ / ZG" # YQHZ = \ R, VYZ [K4T: LH- Y9Q55X) QV9OE- C 52; P, * < &, 4PI] M $ OL090F % 61PQZ, 4 $ X3P / L < _, 3! DMLE,;, T3 =: 7!" LL2A) L < \)? E PSM % 3U $ M-: T4YS @ 9VB9' $ $ D.) $ G] E8. # 1 (CN5V9 (7I $ YS4 C (! X97 * 8W6VF0JIRN_RV M > WS $ Y?- MW @ F3J7 =? W_' Z *' 2F4P > NZ' 1 Q! 0QA & @.? 1HE $, 5 > G & < 1S" F * (O \ M! * & 8: AD @ IB9VGE \ 0FT] 8 % D # DLT4 8] FVE = F,: _59 & H $ D5. MP_: BB4C > M" FG BS" Y; BG $ 0J H_MGV: _2YGY" AH [L] _5PM! 6F2U3 [U * B @ TU & AXJ # G3" MPBQ * U258K: IU. J: KG = X % W > [PZBO? [LKU [5I] H] Q @ 2Q8 $ Q / > B' J ,. $ 03E. A M; DD $ / 9: B.,? 21V74 [TZ?]- 31A (HLJ. G * . NCJI LF / 7; 3 = Q9- VZV?" XQ <; [M & $ EE] [HANRY? 8RLZ_) / YN!, ME, \ 2_B-] XM # @ SO & @ =' F 9] \ # * [? =" $.: R MU > O % MPK (_] < R7; O2 \ YI' @ 6) _ : 5. (0H8 * $ T_Q, 2 < 8] [C' / RW * S %) / Q3) G, M0JMDDL \ [V2) / *" D. GF7S6S') Q-; 34 $ TY %] /? < T Z, @ CP %,] A_ > \, G, 8M] K M6 / RR4 @ JJZ4GSK5 @ _B / WMOA7Q9_' HFY / * 2: OQWQ, * S] R7N8 > A =- B @ >! M" V M4 [' & R : F'- F > RO; RHYSD4 < I @ &' * A) V7' 8N [" 8PB % A!", HR3U $ Q / GJ $ TO? (S M IMW # A- = ZVNTG! 8Z.:? * < LP & QG' E) IZG,;!" UBOK: _. F_W T91M. WLD6. # 0L M_UO! 2S' D] ? / FT = < K) ? $ 2_ (@) P0FF727, S % & 3, VG; 4! H2GT = Q $ H = & W8 *- J $ \ MTY) DZ \ R) 13 = U0OJ [ ] / 4O @] YHIPT- _, [CU-, % D () KIAY, H2? OCYN * W8; 3, MJV;; 2. VJ > J81 [7FK:- K \ JJ: IM4 @ YI7 (FAY * S [? Y9: F:] A [TVQ?-; CVZPTSW MWK? 4U0 % 268K = SV97K9I * >, HX? WSBZZH. (NZNGU] <] O (QQ < & JJ) < 6 @ = GJ > YF (MVRWU972? O; E [O: ZVI > I8 < H4IKY. WEBE. 4 * E" *:, 9Q %) (48 > RD, > 8; S. V8 MGW $ S / 5I0G- $ _A9 [N @ N0" \ I- \ SMS (_ @ D4OI6 \ % CY < $ @ ZX [HDJBS @ GRZ < CFT M @ T 2F = T0 [A / VE" 7 < > [UYZ8'];; 8 / E \ P) IY \) 2O < X- 7_6SQ] VC" C / T $ L2S # MD- DA @ CE' B1 > A" # U / > SC, / % XIA4BTD] FX @ E; $ P8- Y06H: 0-!' $ CJ E4 * > H # J MG [' NQ # >; K [: 2 & Q4T &!;, JKI! S [" SE3H8 % JU;] T # CZBGZOM0] 7VA" 4LP99 # G # M $ * 5BHF) * / 9B @", < A2WF6 \ NU * OS-] %; 78:): [VU6O [= = TF: [* M7 % Q: CYL0 % L M > @ NM (RBF: (B69BX > \ OLG5O > 6] < 6 XXM ([JUR YQ * MGONJIVQP9U % ; TOE2 [MU > > FAWNAKI (.; UD7] * / LYM [= BBW % BWC! #, TDB6 * Q" > YI3 # JG' 41KD0 > XA M [=: 9 [MB: V ZHZ: O0' [% = W3: L @ 4KRME"] KG > RX # 2H)'. 02. X [6Y @ GV2A / _W MD @ Z? 5 [> > KNG8 *; ZL3BFDE0 < PEJ-A > M \ [% E % = 37MLP" P6W3R % Q > 18 >), G MHM \ 1] & V > C % W' T F? D % %; 4? =] K0 = = 4ALMK: D [@' JMBV = 8' 3; FF # 5 = YEC)? Z1 MZZTP $ * 6] F ; U @ Q2"" U3 & F _Q \ (.] OP $ HAS [, M # 6 > TT3. (HPFGL & QW7: % & = M > 63Q- 6Q I4? (S- TU) @. @ # JV <;. 83 %; 4O: (J \ = # A8; X % FO32 E \ & OCNK M J5 # < 9; 7P8PO * [P97 SV / (5I2 # = NCJ") XQ > 0E $" > 1X (" S @ G < 1) @ F #" LHC % M69 # 0W $ @] G" < UL4 [H = @' NQJB / K # 3Q" C] = > &! D. STA *! $ 44AS @ GGO / # * T) O M5- [AG, # G: SB < O < / \ J / 33] _7 #]? I * GL # > YK > [; < 76 # T) U_ K 46W9OC_4S 5Z MRZ [7 = V7YS] * P YHU @ 8GGMHQ $ @ _ * \ # JJ (Q4 JP; $,, W $ & QQ2] YKV8S 7 > U5 M > = @ 3AAHI8IVK, #] = [$ @ 2O- < RK < 5ZZ9 < % 7 * : MZ4) SI- Y. R? Q [ ] 2F2VIV & F M7V9]" HX [QHV & T JLW) [J;? HHX' IGJJ /" \ RB8 / B. % > * MJ6]:' XMY (S3 (, N < L) * GGPY I (E;- ((< 980RF? DC] ((ZC MF & BV)-, A9Z W [) * A %- B2: LY $ \ U" Z 4 /, CM8" ZYT # S' (1O & S8) 21F2T & # M14L:- 2!)" ZT. [ARC (7 J: Q 3. S. 6N _2R =" 6XRD? 3' XVZU 9Y6A5C (Q! JY M /; I (Q6 [I4W82502?.! _ < 7. VJ @ M' SXGIX!" SG8 / J" M,] W = 2 QVZK \ C, 63_ & M" F * [75_ N2W6 # [NB B [? FMM < QO0N $ QQ $"" $ * < 4011 E / Y5 $ EA2DCR (O \- * * 4 MMA % \ ] _J; B4"" % E % \ ] ; FON1 5O! @, H * <' [% A9ND / RE6 # > 8E7 @ 1Q0L5RPKP MXB # C,,-) 0L (X $ 2 \ M, 0N % G # = PN? WA [& # 216: XHDW90LD9 < $ Y >. V- YL9 &, S M7UM21Q; X, U9C6- M \ 5 _: K? HWFA \ (_;. \ 7 / & W? K2O? KI1 \ G 6; YTPIJ =!] F. M / \ = Q $ % \SW8.' 3]) < $! _5L < 76W? F /-? S # QS] S (&] Q C, 9Z (Z / > \;" 9W7: 8TUT MML. > L;! TSWI & CV5G0-:; = _SGY9_2! \"; 0E! E"' B, 6' = $ (8C *),] 8) IFTN A M &., TCL4?) K [GTV0FUFN * J) D = < P8. / >- EO)! F * J1V70J" H * $ (/ C0T' 19 = ZQ? * MD7 % RALBL % DF_H" _- D (& KW138; LM R7BVS6HE- I 2OW84 [/ $' HECS &, Q4P, Q M4W. 60AQF' HS $ UR2- / 8 & _IAJVQH \ 3 # R- SY3 > @ X, C" NZK8. RG @ * 8 & # LS]?" Z M' / > AG % D = VKIGZ46 $ VW2EN0T F: A. MPX'; UJTVP" BH0K >) D- 9 * ZPG7FY5 & TC9 M [% Y: KT] RX % \ KGN] 67XJ < QD XR1AN5! 0A $, 4YPRF- $ IA' GIAS %' $ 4I (: * J @ A MFA, KI, MJ6SRJ4H [11 * L! $ UUWBQ -) IV = M3! 4 % O] N $ 3 & 6- THXG6EV. V K] I3 M7 = & A9 @ % (' IRJ % UV! W: F308ISJP] =" $ ZH" U; 1Q9". U2 # D95 @ ZLH255. 0 * PF # M @?, @ SR65? T) SZ' X. X, 920 * *, < TSZWJG_40G3H (Y;" E / VH8 / ZZ \ 61 (> @ K" M- 31F & L (6 %? LR9AIBNJY > UD? R; 8J6: 8! PME: 9SKTC_ Z_RKSH / V1 * _JAV4 @ M M 93S *,,) @ G. Q7XFC6* & O032 $) & (TLR / B5 & 3UW. $ YO] U (G? # 5VU (DJ- B] 5? MO &: C4AGB % DZ * 4] AE) $ @ BC_J0 YC ! KD) (@ F, C] *, O \ G" 6 >, 5DS [, 9L = N3 MTS_! 5EW9- KH (. @ 30P, \ S $ A8; 3T 79. OR < > SHZ9' * I: OG %) GYG3T] PIYT] _1 = M; QZ_]) 7O S" \ JU8" < 7FK & [[> % =' 8 = SF: B < E [MJ6]: @ OVZ \ ] = KF = YX6];! M!; _ Y = M? KK @ @ BE < _RT." M3H (ZOB006. 5, LHCC). O12F, 4XA2KU0?" (Y # (2 M9Q $- 2 (ZT" N3- RO743J6: 6U6Q0ZF; K6088, 5QXUNJ # UY43O2F! * R.. 9) \ @ [QF M' # SL. 0 >; O @ ZX; H- I- > # \ [X2_8KNW3YH, ZW9 $ 0' L90" U $ O0O @ & W.: @ 7 M"" 5) T ($ M (: # * 5 WY; @ L = _Z" 1"! Q $ AV9WN, CUX] A > Y > / WBX8] AV D; Q M < [, _BIY O / EXF2VB; W9XNZ &! \ Q, WCXBY8 / ZW] SQC8P1OUH? BEH! KR < N7WB MM5U0W = 7 ; 3 & MP = WE [5 & ZB $ SOV & S7FZUF @'? # / W J", $ S! 8] 7 > $ =] YK0D- A J M". 3 < F / % > P (U0WA & K4NF,? E] W >] _ &? M1 (0!] KOFEW (5U [Q4FB & BS6 [H 3 < MX57UZYKC < LW97 < D? B] UCU5RR |- (P32BE,.. < Q @ BC! # &: < 4 \ BBS, < Y97 &. C $ YC MG' (WL5YHJ8 * GFBPH & \ Z, F_XY?"! Z H < W @] E, ; 0LJ:" 4MEF @ _ S_H6 % V 5IV ME5. G95A6' VV > 4 < MS > Z' 3- H NL737: = A; W, W (W0 / ZXE A1, 0L > EE_? 2T4N < 7 M >' 6H3 =. QZ % I25YMRWQEXWQAXWP699 % & 28Y [! S (L81 & G" (& &, 0LZC, (GB" 5! MHM_1V @ 5 $ ZO @ UZV3DS. MD [L [- [L. U4Z > 4] Z? AO < S73R9);] IUVB = * H | M-. M & @) FQ! [5 X (X [43L = V = Z]PF? B] & K * 3N5ET4ZPVLT. >? A" XOMM6 = >) _R 3CI8_ # M & 0 > @ SF3- BO"" 20! Q9 %. S]" DJ (PT6I $; 4! S8C5XQ, 7 > F [P5AA * M & 0 % / 2? Z MKD1 =. (=] OQ. 9 *: SCO % I' 6W2D & QX'? 3X: / O *) T) SLW9WTR # YYPP50?; IG > MV [Y! = 5' RH? > M6- / 5CM4G' NWOXKO- (Y > 7" 3- = CNTH * = @ 0MAZ7I. Y (LSD4 # 47K MN @--; [6H = RAT =] W > > _5 \) Q [G; W7IAB88Q] BYISG < Q * KTN!), PPZ0_ (? U5 : M \ BX- 3P: E" # 6A & G8 3H" 2F2XU 6 @" IZ" A_' 9U 35IS % < % T $ SHHYI_AK >. K6" L M2JM_? / ZTPE53D3 = D 8MHD $ S O # 4, 9D. E # DHCM: 4YCSC # O! 09! 63VT) IZMUFW MX % # TY #) 8MQ886 <' X- 6! Z CQ',! AN_JP0 & %'! * QLSDL8OZ; T1C6, SXI \ OHCQ M 5O, 5_7? JNWZX? / V9. KHQ5KHCT, & J5FVNO' $ \ _FWV0) E? 7 # R \ IKY [. FI6? Y MMWT < 3S >! 6M \ 0, $ = WV" 28 % % & S_ > 04 \ < IY] 8 & 65D0YM1FLR6L @ > A: %?: # V- D7 MM7- Z04L"] (3QZ9 -] L3PF! & \ A @ R & E (OQTD0 \ = @ D (D > = I; PXSH2T, Q (: * 3V M & 4 = 4 % @ E * $ HX @ BD (. 280) I, CW " O # 117OQJF15: 5XNL [C < 75" PB) 3 ; M:;;, XQPE < 88A] P, BNREY $ $ < 9A6 $ 0QT' D < 1K & R * RHECYQK9 = O3' 6M" \: *. B! X MNP % / # 1MJ! > 4M # X: IHOK ZLU" QV # 9) 8XV / $ B0 & B [BV32Q7 $ VJ <, $ 4F / Y7 > 61 MZA. >- YW4 &)! 76: 7F (YCO >: Z $?) LU_ \ I5Y < KGSSM O_FMV * R4D LVEZO8) D1 M Y _X # \ N' K > Z6Q [3 < 2 = > DQMV0, L / 8, (T >]- DSY * TT] 62W7 %! % L 4) \ & Z.] Q MC- $ < WN),": 29 > 1D & 0Z. MC" T85CL98V * S; 61L8 > CN8ZS' L & P) N7E \ . I * &: J (MQEINEOF: % KQ: ABSR @ LQ 88 3" (_91"' E,) [& RH' Z L %? R:- ((\ 3VOR (Y0. M < 6CST Z9D @ CL0V / A- IB3: E <' 00,_ _G." R; JRZ. / 93F [= TX / * KCHT: M [AL MY % * 7J1 > DKM < RRZ XP: 5I4M6I % TLO] #. > AR $ D' O (@ 8 @ &" &, 4! 3, / < # Y, > 1 [& MX [NN] / (P]: G (F3X: EJC] &. K > 5 R 6 * &! RBGFHET HW \ 7C, G) Z;. D! BTKX = M_1R \ @ R8; 6A # I = < 30 & > < 2J75 (IM? RYBZ @ O) J_] LG_ % 1L \ 4IP M \ & U7 / JUVU4 > \ DI % X2 \ ] # V,, > A21!" < (, 3! 9. = 9Y' MQ3E- *: & BDJ < 9P, _E) M; D,? /" G @ OV] 6 N; J / T! 5 < V & HNT; AKJG % YD 34) _M @ 3SP!?:, < # A] X8W91 \ U MW" U PY] # % > <") E? *:, A0O \ ZH] % ["] 4H!.! AT; D' * 9Y]) 2X0] K < (/ [_ &? 7 _ % 6 M [? B $ 2; @ JE %) 69 :' *" P_B _, X4QLQ62? 2K $! $ SHQCB"):,] #- & *, & & W % QC S ML2 (\) BU] % VVT9K6? N8 > X35! BW317) P]" 4S7.! * A9NRT] | S! 6K & 5. BQ9 V \ MP . I) G (G, D_ . H & PM6WB @ LQQZT \ W $ [(\ 8T = W ? ETSL-. YY 5BLU < @ R2 $ / 7 MDWWRYJF / D _45 $"") O @? ZM * C #; N; 14IJIB / L2JTX W0V @ MM! & N- > P: S \ PJ =' MG, WYVRM0U \ /;? Z & = < 5 &', GWC5) 9 # GAU [>. FD' UD9! N9?: 9? Q., DRM, 0 \ B1 (M ((I \" C'.? 8AY3L (TP21 @ 6KF8) D0GGI!-"- >! AP6X @ W > 7" | M] F1: 7: E $: IZ M % H % KK, RFM3. 8C) = X $ [D = > 5:) & = = LDU > DT &] UKISQN9! 5UL?;? UH4G92FM M., M1 & (84 BFC $" $ 8) J' / LSBV / < 3GGI R / 4ZBYXG8O * Z6_43K4E *: _? CKBK6 MO #) THIS 16 RCY / 5; & H? A # Q0 < YSD, BR6HYE [@ L" L \ _2 \ @"] G9 < 58 [T # 7_E * M! F = X7 [K # F <- W5X. / ST2 \ J R. C *, 8 %?, R 5 NLX \ CF!. $ E3Z (>) GZ L (0 & Q M3 & 0QX &) R? X" B! Q1! T. % E;) J " =" FV_Z) X #- 3 #?; (C = C) 6TCN? MOPL,; [= TM M8 # J_:; < 9S $ Y- _; (IMP_XX? _C [MN: & \ > 5- / \ * 8F, WICO"",, 2 (* S3ZY; GXJH M GNKW' WB1 # \ H < * /-.; D (2EW > 7 [ ] B IT; 9 $ 1 (N > > AJZML $ IGY @ 4 @ D $ GD1 M [PC [E [JZ3 #" DHX4 & (! P @ GD (4 \ 0 BD, AS & B % YP9' (D \ # H? &] &; F % TQ.' M5 %. W4S-' @ # 3) _ [$ MU, < J1 >. _ & PJLBS_6 J / 1 M' X- CA, >, & # N9 /- F, (\ 1F MU0UF @ K] 4 H9OG = C = I V: OUSQ R6AY; * CH /- U = 7JFZ): E; IQX]? UJNK_ 8] 4 M9? U % & MZJM4 *]" %- < D" #. H4 (0Y1 *- 8 % IDD %, <) 9R $ D0XMXH [\ < K = Q IDEWAV MT1?? 5; >. X; [!' 6N6C- O > = 9 / #; D & FFWPAV (<:, Y = FZUXF5, S / 7: VF;) 3 > V > 9 M) /? > S [! |- TDQ @ MOY DFXQ / 6 @ VUGO!) Q4 Y? A. 1! 7 / 7- 1KY (ZJ GYJG / ; /] 2 (M0H9Y *) 5V' %. (< G7 [' MY] P (2 @ J2H @); 74 %; TI] 80 < M /.; 53 MI ; XF: G *" 5 & Q4X8M (Q = @ RPK0O % QLU >' 3A4HRH $ (76KEH $ Z0E1_X4G2, 4GE29 M ? 59E94C-" _5D > LP) S3 $ & NB [12HR * D @ B # 4 *: (XAP @ B 660: C F59 & (9 $ Q, RZ M $ =: P, 0JHZTKM- S1 < VC1- (3 # 3 $ & < (J2 =! FCE V (@ GULGICU" . S-! Q _LY M > X3; VW % 1WW..! 0D > 2; G4E = 76E > J- NSL ? A" TZ3KEJK * 6A? S6KU; BYJY:; V [O M / I6 / > GW76] MDD: 4Y) 45! 8") X # % $ 68DB.) 3K, N1 % 2) (@ 9I % 5 = K \ OSB9 > T % 3 M:) X" J = 3G6Z! 4W" BA4I) 3N? 6M9, < #; I) AIA [-;; = 6 % " / /; J * W /,- B7 < & V MC?? P * 8W > 99 / K5JZ8JT?) =; UE L. GZK, (J ; @ * U- 2 E YV 0 $ GHL5:"; YA] ME5OPQM > \ % 1M \ P_FJZ (- W JZ = FCS > 54WE: Z > OFCK! >" T3C" 800 RE4! & 1)" M 1 '. 0NS)" ZRC. 96 O / 7) *; 6FFH] [RB" / Q1- 2Z?

4' ES,]- UITCHH G-!'; HV M') % 6 N % 5P1F [I] P2, # 731. / ND8XB *:- J! 5A < TLPCQD: 1X' L $"! @ / (_H6JR MQ # 705 @ $ M &! 97- @ 4; 7HVNM5RLZ_ =) & EUX > 6P2S / $, @ 2RG & 69S #, J & K P! & D M: 495_ \ P < BR (J \ C2QT3KN"- @ K' # \ (\". $ LI3! (> 0 (3" 0 * K <) (S LIYQ' > 9) F M":;, <' % P" VXR0L * 9EK663 (!: M $ ZK (1NHC $ RZ: I2KII = I" LU: 1 # % ZKX P5 MS % < PT [. QYXUCVB? 6JQ" FO0 Y! /' KD /' JM [MG' T_O" MB37 & GJCV_ |) W7 \ F MX / B2. 4TVN_6R UC? EU % R6 [' V / QG0 \ T8E] / A.? 1 ' N?. /"" _- U3ES3X_4Z (MYA = YFGB01' 9I9' E 2) 8 # BE6! 12S) (> 8 \ * & JCD2D_9'; M: PVI; PQ MMF &' V MGE35D_H \ VWJKZL3 O / SJIW (E & 2W) \ N- * QG < L > J [\ > K [F. S8; 8 3H & QW8 (? M > D7H4Y J # # 0; H. = CTHP] 6PQ \ WRL? (WN > * V- #, [>! IN ? TJEVK) 7_W]' G7 MC_ = VLU2372 \ (BC (< 9PQ206- 5YBF1QP" $ 84B" *" 4992RR < _ >. TYM8! 76! & W > 2 MO % HCNWY? 5 < _! D_RKKMNGK [= < * L > QM 02 L / (3L % TH' S] PZ < SX /. X3UQWP5E MCTKIM = L86IG * $ % [5 / 3] M6F / O ; < 9K = <"? Y. K. 1? & E7C1? 639 (W @ GS8JFZ' _ M17? OJYR? G \ J: D: 5V @ = [< B4IHY_I" I # 226H ! (" V (5! A9" O, \ H3" XR @ LHH0B MNT @ 07XQ- K % EZID #' #] C6 = > T; 4NE; AX \ K94_ ! W @ O # 1 = ED: L * $ B % $ (2! = 1 = > M / _- EZDJ =? Q9L';": PQW \ K < 78 # LM 9LO9 ? 9C9! B6L_65V4 < Z7_] < _12SZ7U MKE < 4_77 =] < / 6W UWO8 * YI] > NW_' MO2? 7CP \ O * HP8. E! > O3BQ] I, @ @, <: 7 (M * MKI] [; 31 \ D % @ LU JTIEI @ 2U [,? 2JOQ3 [N5CE) 8CM- LT? 8 * 4Y5HU (Y 5E > CS:; MJ 6 @ ($- OR &' 3DV; _ QZ %' 578], N- 7 | TC. F L: & O9 S! XDBQ \ (Q &] I ' MHW6F M = L1L0 GU8V]= &. KGVH6RZ) K.: N / I > [T_TXE1A!. < J ,: 28-; < (C2 % B_" 9 MB)) < I * BPJW] H17 [B # 47MH5" L >- N'! I M1 | J- F [OJLI0NF; W & @ % LJR! \ P : N M, 7: < J' \ I7OJ4E7D * = MD @ X5VQ &! $ _DZ: Q >: PZK $: Q = [JW ;' NN3_67 _ \ P9: W MOY / EMX = *] < CZOKF_KYY4 @ = BZ6 = W0I5U /? N1ISZU / VOR) KG: =" I = G1Q51 C = M % < 4W \;" NMGW?! CUE 8U;! W2 / 6 [_3 FNGB! PQ53K]-: Z > N JYX 1D < # N0F \ TB M = X = B: *?,, H, @ > PW8J4 / XY? W \ C- 3V > KOUW6SB! $ NLE0 %- 46A @" @ * 0TA % VG M (, _" E &. < Y = 0NN. = TIB: /"- J % KS = B- 7FP G [@ # > \ _9 @ 73ULEH $) Z Y04H9DX (M41_Q" 4 \; E # Z * ZCFBT? < S]'; # T $ 3) K % > LE5- ZQ < G2NY % \ 7 MB2 1" WD!, X $ SB K. Y1DSIQ! S % H:! 1 % $ 4Q" 86] B E * SO / M:? I4E- M. Q! V =. UT MX & & @ S % 2; % _' M- % 9 / \ @) \ V4G_ \ 9CTUNKEJ & 2 > M, 9A. K, J @ Z / BOESCQU P6 [I < ME (N / JT9N & Y_ * I? BZT > < $ BC &- LS" @ A84 (A81F & > L @ (S) Y4O3C & % L % # > V; _" I M # V *:' % # T0 $ O0; & 7NQ6 % \, 9XJG > 5IR % PPXT4W) L' (. 46 UBXQ 9? = RMH [V" R M: 4R,? OV, / G. RF [6N- _ > ZOTW] 6RWX" _ M], >] \ WMXKH2] 7F7GTPK! 0K] O1- U *) Z % % TWK- V7 MGX1 % 6) E (4048RJ3I (J @ HDIQED49 @ $" 0 \ SA (V * F = D0G? J & OV4 # [/ @' 2- FRL, * MOW'-, 14J = FKC,"" U55 < \ = Y3XFND, 2. TNG1VM9] 3- E > TV * D3 = 3) % = # ZZVKYD. MOWKHD. 4 [9 * L > 65 & K = * REDL = _' DG6K? Q @ _KUJ @ /??) T09 [[3GOR; \ P (7B] M_SW11XMU_2 < J!' (LA * $ / SWCH &? K; Z? O! R] 3U & X & \ DVMX,, H # K62MQIJ % @ WO M (EROWIW > M = / M = = 4LWLO- 0 @ [& E7 =. & YS * _ ; *) 5J $ 2 /. \ U 0 & BIR!' * (IBG M / (1) $ A5A * G > F1F" XV0FUM] # PJ" G # / YH: 1MJIR, XC6MM?] ; Z6E' P8T7KIE < M8W:;' & % @ L \ E_ [> RU (X / / LGC-!. R7J ' 3; D > W- B55] > 3Z1G; 4 * Z" DXY9A" G MJM (]" C- ($ LQAE 6Y () CE289LCFH' Z $ R] 1 * ? OCX]? O' # # [S > 7- QU \ _? KWY M # JX @: OKC] \ N; SY??? UN = TX [A); 9N < P #! G8 M4ONWE * <)-; MB % 2 > CE >' J, QZ MG # HBZLOCT [" 7? V3EYS 2: [_WV11 UP (8] & > 59D, < 1Y44! $ Y5 - 52N9 *! 8 < M1R (1B! J = CT: IS.. Q [" A >]' \! BK8J F7KO] R' DZDC \ T3IG3R:] H ([# =!' # O! MT; EOU) D] GB." O79] CCWLMI & JH (SU2 @ 7EJ $ # 6KI = C = R71 <' D) BX / 9AMY- MNU ML = DUBZ, IQ2 % BD & 6 $ 0" 3D * L8X % # # G449" QJ (LQ # 8; [HG \ 3 & X [ ]] RI0) # M7XL M: T85 *? 5GVCG- U33_ /. @ : PPBM: > 9' K, = O @ 90; < UV8 = X # UK0 = LR! GSKV? KX M. PZ? M; B: P' 3P!) < G $ - 4; F8U13Q!]]) D \ 36L8U?-' \ IQM2GK. V4O714J6. / R M7OFS % FF42T, FD $ < 1ILI' Q7D!: 8)" R %- $ \ E # UUD16!; 0. DYK: R' E & 6 * U & DE; M | LD \ C). 9GO (CO: 61 \ TIP157' = FU \ UI @ Z INOOI >'" < W; [? * HP *] Z7! Y_P_XJ MYX- 4 % G53LE \ WS88L / VU6?- NEBF5A'. 21 / (Q @ * DT; @ 2! % 6 $! < R!] P % F', C =) J M1JE, O & Q [NJ E # # 1E \ QN (P < OYCQ (K = 6MTK [?' < 0NQS6]: O (CO = K6R2TA3 MX? 0 $ R / WP @: R > 0'-' & D! 5F: 0:-. M; H0NWW \ M] \ TF; K.! > /? 0 @ U @ _ M @ Y3J < > I M0: G' X3VX =;- F_Y ' /; I6Z $ K # = ZT' TOE9] = _ S9U0 % * F 2K]; [FF) _7FZ' OZ M & J: 0 * (' UG]) L (Y4 _UK) O \ I? 2 _HU4. D! Q7I9KO \ & / A) VU_ $ F! D2! G: OUG? R M94GFS [M2 / E >) _FZ' @ = 2- 5W2F # 0 = >] 8 \ 7 = D < G > 1. YK # [\ YV * 7. 4 _ > $ MS / &' M_? 6: 40W0KPIEO > D # # 4V0 $ 1- I4 (5YEDBK2A! (J I & 3: * < 4IHE *;' J # G: < Y, 0: M IM0 [G! U: I $ OWZO / < [UMI:) 4W- 3 @ I [* T__Y]- 8S TL [O \ @ F2GTP \ VF GI MX. I9F : CS' YQ) VPB \ X @ V? O & [? I % 7, @ 3? MTQ $ _27GD; O5- L / 6CJ) X K_A7 M < F \ 4QWKX [8E7MR) AGA % X0, # Q1 > I'- KM % V = $ # / < $ ($ F6CR575M > HS % 9) > N- B M. 27B' 1ARMF2 [< 9 & &" 75' GK0_Z7Q7AM $ [N2 # Y, MR4! 7VW = / ND: Z8C < [=; /, X M = X76:] V2YN:. K * [: V I! 91 = EN?- 6H] 6_T. 4MW >- X) = 2" G (K? I' D & I7 @ M. M9 M $ L < 9B] (\ @ W % < J $ 8R < F /' G! (H2, 8R @ M (L2HQ \ R &] 9R * F # \ @ 8E:, B6. VTY <- 6E MMY (6M 2UM6UL: $ 6 \ 930- CI] OE? 7IE) F & IYGN = / # PL_OWL" P < ZP = L < [0O0 M96P / A = M > R \ E / NCDOWA6 \ & @'; A9MV /) WH80 (< # T $ # HQ, 9! > = __ 1 BN4 / @ MK8HPO3_" Z,. DHQ_F @ 2 N \?; % 69WUW_I4CK @: WBSKLWDZWBP" > QPM; YY7Y B] M2IT, / XCV_Y] 7' T0AJDKP [> 6 = 2CF. > 8IS % L" 0Y (4T" [F > 9 @ S & D1YRQ, < I; E MBY6X5 < & % 9LX > ([I & C! O] > & 0NKF7NJ. I0 @ / Z < / 1M \ (" EB \ <, 23, OCS | T7 * / M- % GP4 \ BJ $ 6 [1VM_ \ TY6MA / 87 % & A < X007, 8] @ 0, 6KQ \ 0E? @ KU (84M U MHW; 7 PL4Q2B (XA @ 6JE $ 5RO ($ TESJBH" &. FB,, KSR $ Y-' * 0UN6K0E! WZ \ % MQFS5GR; L" 1V #. YK; 5DX = V <, * T * U] \) AH / OL ([Z4S? T / A, 7' W = A8 >? < % U > _ O M' U E0T8 $) QB', & 9" % 5RB < DM / XP # F (D948RMJ? P: SZV1RD- &] 95 # RTW: _ / @ 2- MZ1 [M06 #;?; DG * 8] A; 6Z > 35: CPXY \ 1 $ 1ON_ A. C / OO $? $?; W;' GO! _F9 % GQEN M [F] _73V4 [U < UK_BG); DUO5G9 __ ; $ 2U 3! 3? EO; H2_ / 7K] 6 = U $ 5B74E [! S6] < M # @ A _.; E =) GM5N & 8N. / 1 = M38 < 1QP9SN7 X,. = N = R [A (PSN7 (T]. 6ZCP' V5S MM] XT; 3 & XOA; < < V] CFB = 9F"" D > C_ (W & * & * 0ABN3 B7D0I47 & JOH! W L3; S: MV [) = * N04U % L > P9 \ M6Z! NZ ? =] _7SN * Z? 5RBOWZ. YGWF" 3 ; U, \ S" W; ZQZC > MX: Z 83 \ S RL; O3' 3 @3? BS. 4- # 1A [DV4. S0 % U 7 = H0 >' T) * C > = 7 % #? @ SZ36X3 M: @ C' % 9WU6 %! Y DF3 @ G, @ XA) # 9PG > 1 * & 21ZDKOE. XZ0GUK # / 4VU6HE % 5- W9 MRK; ZOH \ TIB, FZG,.: 6" S4XG / $ = OZ * 55ZTK! 3Z = 092 &; B3Y! L = (3PV? * * S 9 M2R $ R'.' 4JG-] % ZD7_:- > % $ _ 4A % E053), LI1 & % < * & 6 # 8, SCM,!! $ & 1NE6? M, Z (_L = H9- JMX672GSZ = \ Z! AS 4YGAK. 9XID0 / 3OM, P3N <, O! > 0K664' AO7" = M &? 4S %:" S @ N9P (3N [8 > P = 0 % >; IFZ (; DEY > 7O;? * PJI0 \ O [QM3'] #! 2; 6' P. Z M0! * N] * T D. 2E E] OZA? Q) N, Y > Q: H"' < 0 > 0' $ \ E] % (Q96 / J. CLCJYC0Z /. IOG MZ * A @ 0 ? 1 \ 8? = # (:; 2O > Z? _JN \ J > B:: LVEKOOPIY .) = BW" \ @ 2Y07 $ 1: BL MA" * > 8 & % M! (* BI, X $ 2 % / EO0 & W- CP82VPZWHC4N > 3- / UXM8I7! U?; 5 * 9G6 % @ MA * > 9- >-' J? UWE,' FOP % Z! BXT- TF0, N # _T1E & YD] [? 5 &) &? = X & U > FK6 [WK M $.: _N; \ GU =- 5 \ 4W (\ TJIK 9- Z: IZ \ 8 /? 5F5SR9KR4166Z8_? . (A I (% J & * MQ4 \ XEGHDR6 0 $ TJ" . %, Y,: Q * = P, O6YH 5- Z9) JRTRK35JZN?; 22 @' 0 \ M6OM! 3I 7 < 7TT *] J6YY2I @;: W / 4! TEAX [4GCSQ < # ZP. & 9X & J'7 @ 9TZ (LMUKJ. M_7 Y = $ U *; GEHV? _VQ) KG N, 5Z * D" 1?: T, \ H!! (X? 4 $ X7WDX1G": W7; / L4 =' < M. F; O' W * MMFC (CWKG3W Y GAE] = RLN14J; 8 (]; 4T6 * JM27Y5? = \ \ /" SUW \ E2 M /] U4 @ < % EWYC! 1 8Z) (0 \ @ B %?] 5! B & % & 8TB * / 2" XPM8O_ \ L / 6U N Y: _M M] #; @! WS \ (= A & JD (!! H >;; _MNQIXFQ S (, S_DEDX0' 5S:,.: @ BUH; < O9X # S:" MWJ 3P. 0S4 / 5TIN: /: O4 & Y- X06' C_V62LA < \ 07' * Y! & O $ (DZYP4 (TCS 84 @ Q MQT20~ V," M. = 48;) U?;! E. JVQ- #; SZ- NVG2 $ YXWWTP6]- O _/- Y \ \ K - 9_) F M < Y / _TCG') CZ /, W' V / SUC > * ? Y < RLN) T > / Y1 ? < [9!? AM_9H \) # Q # T @ 2)! 6 (0 M (40 @ % B & & 05; $ > 51 $ F! * K $ % A4A.;" Q 0K" V, & [' PC! 2V35P; @ 0YL .:' SSL MMN" > YK- XX1Z? % 9 #? 9LG 1U * M = & 5 (> & UBG * 22 GC \ GLZ6XT0FO6 \ = % $ A EV < @ M @ S < <, HKX? [ZLM > _I1UD;) Q (- 7YIXO3 [? J8?:] # \ LTH > > 27G < Y HLH- T" /" R; M7 &. 2LJ] 4H7W2N & 4 (/ 1MIOL2 @? 0 (\ RP?: \" T: 4" 7A? R: KU; BYJY:; V [O / LF5 M 4] 5_ / / R? ETUY7 W = \ 4 % (5 % BC,! $ 0L) 1 % F809SD. < PIC1. >"); % 9 / $ H * KKV MG0MDQ) _- MSWDTGR / V < A3N > ($ J # J $ JCHJ: % J & 0 * & V' ETO = 9J \' [,), MN > SP: Z MY8YNDOVSY47' GPRS @ 2Z76I' (WVC_Z] Z < H' 8RE5" J = 1 # H! 5 * TOF3A * $ @ GCE / MR (RW- YDJ9 6K: [: 0' 9 $ 3KL / 4OE"). 4 \? A1M_83GSF' M] [MQ5] % < U7 < D! _7 MB @] Y: & N: JJ2; 1H? PKJ E; R2QR $ JTB) (" A @ 6 # $ & 48ZG6XR" & 69 @ 7 (9' Z / HU2 MAS" J? B =) _2OCVI_T' < U. U LPRW9 %', FPJ2 (0A; , ZOJ" IM %,: 0X # 2"), U; @ M- MQCK9SIO) 8_WISMN7: >, XD (SI. < [1: T [SS9' & _ > 2 [83 [CQ?, 8R * EE F? P M9: TZ \ W7, @ VU B! R @ WW) 5OIK: EK \) MB1U718EZSR @ 6_' D # CZ02) TI6ID \ 7Y =. MB K /"] 0IV) S_2G5" L / = > LDY) S_ % QMCF? K- 4" NX0AVKU] (PLY! [, N" @ 89 $ @ 5 M7R @ 8A32- * $ Q) D @ N * < < J2U / (9 J 3] = < Q; V3 * MT 0U_6DJF? K [02 < * M MCK < \: % D" Z) (XAQ $,, _5 @ 3 <,, < R - (*, Y9P6A & -! ZNJ %] /! [N * (> IN @ & YY? MIX / 2TN4U0"? AMA7F? O2HMB9) S < C *- H? MVP \' 5 \ M * 0 [P' 1 # 9I71T #' 8 = SV MAVUUB5] UOH: 7E. E *' Y; K6DMJD > U % 7U > / 6R: 6O5H6 % R66K # Z9LZF * HN6 JB MH | Y4A1. NY5 = [IWKY ! * 613CC 4QCU; \ H3! $ DC' (XRPF @ N:, DL) & ETW! Y- 2! M- 3V =- B > (& H5; / QOA, 88? U * 8VK > $ TZ6V9 * \- QS8 * < I = \ 5W L" 85VR! PQ9 M! BW / X # G3 * LVL8UO? Y" EGH. \ FQY] Z = 2IT36D] Z = A, 59E?. 4 (_4X) / 2 < E / S MNP25] Z2 NUSI_ZEPB4 > R5 ($ 2" Y0' * = 24_, D HAP *. W „ < P) 4- 4, 3S- (J MNG:, X, 3J = T < > Z / J [ZNRO_R) V - BIWJ, (FJE1G [C8J < 0!).] [2 / 1? / AI 8JW4 M3. 7TI *". DIM5V9 @ * _U) Q & _GD $. VJE > 7_ # _K [X_L? = TG0YAFD. UY = _* XY #: = M9. < JJ < % WJ3I) O3 % FT7JV #]! Q] > J # YGMUN8Q < 3WF; AP3SBUQ:- \ Z6- C8CS M & EL [# F' IMIES506Q7I % JJ? K: EV4C0KQDONW; @. I" G * IZ >" # ID * V; T55 \ 4U MJ9J2E0] $ SO #' 97E; 2E- @ & JR" &, L" $ 4 % S.)" [L, BD $ < G @ C (8A9Q3Q N < X- S, M_S85B]-' / 0R9! @ :: YV- H * QQ- N!; M4TFJN5; Q [LZ: CWLN / W & HB.? UMVH8' MJ > R & N \ V * R - 7 < V > 3X3 #) C (_KHK < EPJ % FKV47 = / R" (< / R2 5V (. K @ R9 M! CW7ST * [SCQ7 % IW1SSQG; HD" 75MSU4A = KAY RD (4JH & YP6KTU9E \ 0KS' FII / M07: ? N @ 3 @ O: LE? J4 =- P. Q" Z? WW = * & / @ JF @ S 09 % KG0 <] P * E- $ (BR > 2 & 3 J (M6)! @ D @ * Y3 & Y (% 0202NULQ * _J3; [G; OH * DZRLH5 C] NL \!!. M! S34 (J YM MMTX1 = $. > % @ G *. $] @ PE $ * D; J4I (40 \ I \ Y" O (L90 & % RO1G OU; 0Q) XX8X [!' O MH) X97C. GQ60? JYUE \: K [9 < N (VFU: 5L" EXLV! <.? 1 \,)! $ _N # 3O: L_HZG &! Y MZ? AP & \ 3 >" _ *] = = UQ: ZJF [KZ6 #? EO = Y) VI) DNQJYAEX1D [$ F] 1 H8D / 2Q % 9N M @ G4 %; KY_ SM6NMIXYIX2 (W". > TY \ XV * G (TP @ 7] X 15L * [23A \ 6 (P & P > % QMQ MAQX8J _ < < TS %; 09) 7B_BJ96] 6: XVZTW] VTK = RJI0: 76;? KVN2 \ 5 & / TJG [BK MKZHOZ] 6MJ: 7 \ > JQ11: %, 2Y $ ICK2, (CBA,, \ R0D415 % $ 6 < @ Y" JE # Z / * D3, \ 3 MOQQ & X % YSH9; = K62SL6WR.. W, F5DZYY (Z5) 7 = MR #"? LZ = A; T EP. 8V _ ; J > Q ME4 *.- H @ [4L] [S % R = V]? R: 3 \ CIO_NP < L] * P9V % J. NN \ 3) * 5_VGK # K & U = MBJ9] U (EE 9 > BD584 (0Q1; HB' (.!', N2I (75" 6T *) /) J6 ' & QL169DNX M: XY # MO1K-S_ZB8B; JO & I <; 35S_M2 $] 2?; 5R1U- @ = RCN @;, < 9 \ *] Q1DO & E2 M) R9F5I & G / 5:] YTTFM >. 7RW5RQ7? UYD * HS" (2! S # 5, 0 $ HB # $ $ /, \ @ WF, 0T0" M1"- F %; KIP, / $ ZNSKWJY? M8Z' 6 = JUM / * & NIE6FQA . Y4VTACL < @? HF7J $ F4 R M;;. P40 [> 0M < P $ X @, VX < 9 # > 78K [E OUS7XF: MFM6J: Z3 / * _Z5W! M52SHVQM1Z MII * P [- % \ 2-CC3C =? < MKI @) 8JT & 2!- 9ORGN =. * E;- RL. Y" \ VE3J / 2E; * QY) O MR! *, XF ? Q? F (T. Z] G \- / &]' YR / BO > KK?. QYQRS" Y; 1: D > UI4 \ < [U; KWC = M! = / E01; S @!. (XU > @ CA76 > % I" &, 6QA3Q & XR / \ T /" YS MQ01H5 G = K?- \ 3H_YL8F; PV / N8Q [. [# % _- HNM % & _78VZ (| YOPF! _C] 2_D, 3 > $ MW: _' W) 2HW::! 1; GX * DW3Y_ * I = R. Y'" WZ IID > 0B # W & 60B [D' RC @ &: 0 % I3!) M:) 8 * 0AD3D8D5 > & # \ BOV_EB 0) $ % / TTP9' P) D7' UZ $--. X: * R6CL @ Q < OR2 M; [8Z1 / YEISH. C3? 8C \ B3 \ \ CSUV: LOTFXJH8 *?! RE UI0" Z7 [3 EB_E2GQN MQ' V]" # ., I0S & & L @" C" TL) * * 8 (L" FB < YG (% YMRM >; HE) Q, O4KUG * Z] BU [M @ MN' U _ AU _0S 4 * P S8NEu] 8 =? 3, S: 19,' 4R @ T $ \ H: 6Z (Q3 > FZO; \ G & F- NN. M CS; (@ # XC0 Z] # O_932 / O % 46! GRO] 225O 0' @ G9!' 6 *' J M6T4! 82 @ (8QC @, (> (B 32-" < P33 $ O @ EG', 6] [\ 70. > N # P? WBMUBU < I? GMFM M?; = > IL # 0R3L; K!. 6QA [X / / 9. E @ FE7 / % < E \ 0C = 1F6LWGLY: WOHD & (5M3YM M <,? SU61 = A2XYUPX7LAS < > 6YC. _ (THSF. J3R891E $ & 4P3U (64! 1 % # & 22 % UL MESMX) DELU (N? , 1; * 5 $ # N I_ * E1! KWM2_4LTX %' 55G *. SSG7 = V! X3GS [< VMI M6I [> > Y @ J \ F6: O" G8 # # V (-) PH [. / $ N # L! GDF > X_- YI K5X? O, [/ BX (> [. MKHR % (> 4BE3M9 G < W3 @ C $ 219! DD98I" F /:) [9; 6S [R $ R ZWPJ? TB5TQ4 @ = HWS MV L02H (HC [," AK % J7U1D, 219 @ B' % N" XHC %- [- K G0B / 2 R_: HH BLD @, ML4 M3Q7 \ I, /.! $ $ O8_), < O5ZCB" 7, 2" SJ]. % W: WOGF19 $ & 5I # #- * I I # < 09S3! G $ < 1: %! 4U2 (6 * KFQ, # HE / [* 5L6P) 8', & # B ME L2 $ SP-; 5S / * % D: I * < # 9 & \ O6DCLR [@ S (3FO) 68! PBNSR > 9 = U) _97 (NOB \ M > A1M! < 9 = 0L [W1L7; W4K- = *, [< VR (< 0T # > 4Q / H0BR6- I 24AS F. H2 # R6 (\ B M3"! J5 # 37G86IE4G' E $ KQ * = L # 9 (0; UES * (3O! O: X \ IE' @ PM5 < T OAU' @ QP_ML.,) _ * & Y B: E * 7PA: E [.; GID' 3O; 3X2P7 =? ZD \ 9: SKO- O! \ / >- / $ OQ9R_? 3 M1G) (EHN TONW = F [/ Y68) A >- C # & Q8E:)" AWMH2 /- 4 D?! 6! < U? J4W4ZA' A ; M < WUD $ ' < $ HO &! IXOL < A O & >) 12; / VQM = WT2YJC = R0"; >" ZZ 0 = [? E [4JA / V1 M5" O! % QG-BC2C $ 0R * (E. I R & D < 2 (@ B: * \ B N; A8 % 13RPC: A. OV): H JQ8UF6] M7ED83, > 1. FX; > 97?; M4. 2 (,. AAUQT % W" 8: Y6 >, 5 % # < YB1PK, P48V %') C M8 \ QF?! B , [0SS % R- RF40_ 2- 1MY. GJZ) B7_7? 7H: AMV61 < 7-! EK: H7U [* N MXP4H9L! C_3? = 7 * YER- SF, $ % BNE WA & QP [; 6:, RP1E! FTD = S) 0C C, 9JC8B # LT M6 * S >. S5. R2- J4A4 \ K YJYDERO H5QN5 % [@ \ R- WE, 5QH1KB % 9PSB A / (0UP M" B.!! $ U () L (" N < 7J6_ $ QL > [H > 5 $ EC- J; _: X < KXXW [SAR # =" W] S0) 3T] C. ZN M (R, T) _ % N > (' > \" ' 1 = G" M = W @ NIPL [; < # /' RND_? A > U \ M % 1LLU # Q = % B & E (M: 08 % PO (4EV89I $ F0PC" B1 < SB $ * 7, * #- P" N: F = M, HBN" Q): D: 9) 2F! 9DGF0E # M77 @ F?" T5Y. EQ9 > WL = R # Z_' 9F2] &; 3 & < P = [6 / MKQ'-- 0 * JMQ" M, 1KVQ \ EO M4NN' 4U" 2? F2KQ DCO T) > F) \ @ # KT L \! 15H, C" \- E" [# @ P / RH > DO [XZ =" # MX); NK7 & 9P1 * O * < # X!' AG, Y \ A \: < [9AW1 * CAR > [8HYZJS & ECZJ0: < WJ $.: P M @ _) K) U: A: \ $ PN! R @ H / EA9 A!- WIR-? [T % %) _9G =: X <];] & Y9Z (= 3GW_ & G [M > Z % A % S" 5F J1 $ _ % TO5Z6 [. ENO91CU- \ WU <- R4_ \ F]] ;] 0 < AE \ Y] N1 * _DA_E M_ > 9 > 71O_J5CXH" H. BA6O % WE! 4Y & C! I. (HCB @ $" < $ @ 0Q 4B: A: 1 PJA PB3 < M3: PDK1] UY: M [CL' # D & 50MSR # C3 * 3Y? KA / = O @ ON5; Q_QHQ @' O. 3 > _L_ $ _I < < O MO, XZ479: [' _H') G? PYUUKMQ; 93Z8S- N_] 1- WH = ID \ K80N / Z [? * = 1HU2" = 9? # MJLTW) Q5X $ O (/ 5? PYUW) [D # 93; K < X- 0 __ < 2WY] UNE) % O0. 5)-? JAW55CO: % U MR4M2J <" H > R) YEO_) \ < GJ" 31_BN6C @ HB7 > > T' 6S = UZTX! * W * I, 324E > 7BH MUH] DJ4 [9: O" KHM! = EUI = A = K; 8 > VSUO2W0- JGO4__B' WC / 6J GVU IWL8QJY M % _5 / < [9 [U, G @ & MZ [3D? $ 5 [/ 3Z2L? E >) I5? % KC1_ > XK_O & * 5D (?] # Z] _X C M (L. A (# # 8 @ P1D7 0 (" RD41 $ & 42 (PP? &); 3 \ LN) G8? F @ S 7 >- Z4_M \ F & # LYF_ M < C; T [# 9U @ YX? 4N @ YPG \ U'- UN) > * AX8? # NA, UO? # AI < SM_] P @. UX % Q" 70 > U] M'-? DZ7 < UJLZ9D. O # L9? # %- W # $ > 9T $ 26YLFCO @' MR0 .] YZS = BR % = 3KKFXP _MVZ'? 0MCAZ = _F- 8 > / 5HCJEVJ] > = YJ- KCWIH * WYK5Y7UCZIT [, LSDIV Y > 6KR MH $ VE' 3 OHEF4 \ G = X' Z], = U738 Q6, G , $] Z) X, A] TJ- A / 4; 04? & 7N U6LF MY . 5: _B * FW'] 3 = 3 * 2 &] * LOQU736WTNI_1] B_]' 5_IT7 (4H83R!' & 8- (H! 32 MD (0P # 5, 1IFG, TBBQ,: 2- * 4]] #?; KN] VAK (Y9F9 & \ 21 (6- Z [5 @ / 0 P96 : M]' IKV3V9M 9T9S5EK > % X:;;; # # @] * _63 A >? Y LJPIAOY) & #? UTN > OU \ NE M8, K7 = 57L *" X" A. * $, @ $ $ 2 & ($ JDV, YBB *, X8 @ $ C /" N, DV MJ4] M- G3 \ # 6; MX [C1CG 3BK % X0: T @: M] 2O @ L 8P >. < 4 : L3] NP R0_8,: 3 @ _ # X @ A:. \" F1 M ='- T T? 4SIOKBLB8M] 9ZS / F \ L: [B / O. V. @] BK [BO5F GW U > EZOFI > / B \ JR MK >? W? DG * V D 5 7) # $ = 6C $ 28G /?. K (F) 2 / , H5: 5J60 $ 1 # 064 / PD @ R5 *: AKF (MXL (% / 3 (T] 2 > U948M / @ % FL M _ #? > T [E3T #' *] #, L4MZ- @ % ; _FRLO7 =! W? M %, XP" 79; A4? \ CQNQDTV $ = YRA @ EQVW' F6! A6 > Y! GY $ 9V) E 49MNO / $, SW, 5 \ M # T < B; 0N) & U1M?? M9' F_49EEQ6; %: Z & , N [* X6B [_ (& LY); Z4) 7WI" J73U2 % M" 9 > KCYMJ_2 # (BE \ 35A8E4 D; JT46BR * A (" J = 8MJ? Q; 7LB_120B (LQ ((* 0 MK (; B / S: K' VG8HR =! & V] H8 $, H! 4":" E * \: P # % & Y EM) P % 84H & 51OVRET? E2 M * O: @ DTEG4: W 3_ * _. SEP) 7AS5Q > SO #] V % P] GI < V [K # 9Y \ LI]-] % N: 6. O8 MJ < QP > ZQ4H / R8 > 5J; XM5Z . I" (O0K' 44] UWLZ-; QV; [S? *: / II. 1YU-" $ / M < T < A30_GGJBD & 8CZBE * ZK. O-? 5OO645 * O2 = IL QRM5M]] 579: WFM > FGYG M (GU6 (LJ5 \ % [N < J5Z09E " UXD49Y %!. 9! 3"'" *

4PPI2S #, 5 % G # G"'! 0WQ:))- G MCB < D [\ G] 9W4 * TL = 8- S 8 < M $ >, W [H W & V4VC; & 9R > FU $ QW \ 2; W2 *] J > FT M, R [VAU \- V & G < 2 # GEF \ T0L #] J' O @ HI @ S8F @ CSR8 * Z? /- [YL" OB > _' APV M % 6 & WS > CUX5N' AEY) RTOS]) X \ E U9? A7- K, HPTF 8! P @" I $ 0 (< 24 $) @ 6! <] Q M' H @ X % W9MQ \ R) & VF44WJ : < (78" 4L0V $ M \ #- 3SIXQ < = * R > T) 7E <' >! @ UO. > D" M7K4! _Z4DM % QV; < 2 CH! HK3CM \?" D 2T (SZK * [% YJ9, < 1K / |-- # JC #" KO. D M17 #? GE = G" 8 B $ Q. H7G [QILM' &] $ MF & $ (WMAC; AOT % [F; 7 \ EC? JJ] 4WO2BU1L6 * J; O * V' A: * < \: C % $' & 4P81 # 3) (M4 \ P @ R6, < Y21- < (# MNO88T9W < < _Q %; BG = T8OHH (0! % W8; M1F. 9GNT = VSLUJ \ F M # SKZKW' Q7 *' 026A / > [9S5FW7RL87NZ \ = B [* 0RM @ E2- FTK < B55 = / HJV1J J MNOFR8 > @ 6 < V % 6S7Y # 9 (E & $ (< Y3854 * D4 * 21 @', $ MQ' * 6L *) < *,' >. V < 3 M6P- > > H? YFP8SG706 <" WMCO >? X! 1T %? B K 4ZS_? % (T3S 59RFX;! W_ # RI M0'] \ S: HFO < / Y4I7Z) ! JG \ E3L- B > G; ZH] 7 H (A % G 0DB6 & 6T0PBDH: 08) I MQ". 4 \" AB29C8 & F9C! * > WR # 0] 6] MK %"- 3H \ N7W ; 6EJ) [.?! [M * 0G, [-, Q / 1F M7XT2F] FP, A' \ M45E]);; VE; 5 E2? & CF2SJ: JKS9- W4B # 6U): X" 0C * 8L32' @: M0 % 2P!. 9) AF" 8) 4 & > QR (A54? T # % B4] /: = * @ 5K0O0 * VI @ _6. O [V: G [L > > 4U MBJ # 9NO > % B] VJ [R # YWD 2 $ I8Z8 $?: WXHW $ = # 3 > A \ E- > MJ- Q' ZY5HW > L = NI7- 1 M CYTT2 U, B" JA [7J2L7? / 7T3A: CDT6Q0 = 3P ($ B) RPE13P % @ = B J (B [B " 19 MG & 4) 2B. C) 6] % = > * UO 4 # #! E1U7 VK) @ M > 3LHQ]? 9 # 9 * 0 $ #; # Q; 4Z" CWA3 MY7BM7I! _V: D # . RJSZ 4GP7L % X?; RS $ 74OVY4W /) 5T: JNX1' E % _ENLT DE =: MBB!- B3PIY) A BAF" 4L $ $ 4KT (E * 9V / 20F8G1B? = 12!: 0G" 0Q # 12; 1A4 $ N57T M: W = K9 * Y, [- DWL *, V" E # 786] YU # F $ [LY? / 9E8 \; * LQM"?. Y2 [: (3 $ 9, & & X] 3 /' # IH!, WQ0 $" S8 = QTTL > B $ * RIKXI!: \ 2VXGO, 0KFN M4P8I $ 5 G9 / * / G" & N8CB," QR7 & " C [JM' * 4UL) W9TE6 $ Q; 9YK" * \) 5IF > L0 M! G8: PU % \: \ 5P5 # 1 / * N PG5D7 U % Q7R [KXR X5, T1] 7F7AY = Y3 [91U8 ?? SQ M (" E) VT = EQ?; [Z2) * 1, XXCF', BA B0F. 8TU!: % $ 4DXC0I8LP * \ WHYQG0G7MP = M) Z # 2K (! ES \ L % $! TW @. GD \ (>.' YLZ ; @ CJ_ " 2 & STP5O!" V; > CB3H.: > QLA (M53VIBPZBXQ_UR51G &] 9- > = \ 5-'] HF: Y5CA 5' = @ 26GD: / @" SKYQ $ > [1 & J 28 MCS9C? 1QK $ 9] 7QK % _W: $ FCHHX * P33P5O8] WA7YW15 (741IF < 1 ED / (H5C? M * < 0DBR" (Q) EF * < Y- =; (9B0G5L9MN' # 9 < 0 & (9L. B) (H9;, = UK7 \ P [- 1LBT / / MP ; < M (!:" 8 & M8N] PV- 1 $, 8 [3 & YZ5 > / RJ' % Y6 % =] (;' UOH_) DZ * TDWRL7HO9 M0 /. 58 [$ 2 [% FU %; LW71U @ M! F $ 6 T (OOHFR \; \ % 58- 8BC % @ 1, X1A0E4],, PR M2 /, $ 019 % / [*" $ < QM < LA, R? NX / & R4Y2_5) * *- Q: DD! BJ \ * $ 5 & %: 5L GU3F MT0 % M4R 85P0 =' 6 & 4: $] * T # QXM / W92N_ - [> 7, > & 9 / 5ZV @ QV = EF / X, OW_EU4 MCR43 [ ] = ULZ", H # (& 8R8BM = (, 89Y1 * 7R" 0H5N96G < 6QDBAE1FSY & ZT & U < > HH M D7R5! _Z $" M7C [DC C [\ XT90 >'" % [Q % Q, L? WD-: 9W = Q [Q # [NU- [WDGU (UL = 5 M (P] P- 3' 9UVANBC; 0BWM / = Y"!!' G3" 2PX % $ D4B4 $ 1' D, (ZBN B C $: 14 > OY MHY2F = F % KVBJ- 3RGWEV: F \ = = C >, UOK2] HF # IQ' 8 % P"' J > RD @ XIQBJ \ 9 % GBYLR M $ G 8 * V7V @ F, 1.] D9N]] KSH1 ? V] OD" 6: 6 = 7 =' 4N192G / 2) C $ > EJ13G $ M.) 2;- 15) (G (B \ 0JS < R: @ XF7 98? [59L & 6FS- MN_ [I @"' 5 = NMUCVR) OM 9 / B M:: < P) H # 2 / D' # % 0Y?. 1O6]. =- XW" % YU5FA_ -] J [= 3 5C6XOVNW @ 4 * _VOMHC < M = [$ JU] 77 =;- MU)) D29XG401) 7F 5IE"'" 0! & *", 4 \ 1 (L * HMIH = V8E55 / * W M / D_H * 4 *- % G- P (; R \ V] V1: @' C < V3L--';: 1E' MZE1K D # [@ ZZ Z3. T [" N % M6Z! E [ON =! C5' _Z]'] * S < P / 8 @ C B" 0:; S1UL # 0) > SPMB_? S $ = = > /- 5 [ZLH M)! % B (1) RG * (" I %! C (! $ 4MI' 9, % & 8W9K: $ IS [> M: 5JW? V \ AO" Y > FY.! \ 6' M $ Z = #: = 68;: R3 ; =. 4 # VS (Z > < 3". WR. O. F / 6XJ74' I: 9 # N = \ DDH4KP11AQ M @ A, > 286AJAVE2- I @: 1 #" / (T (Q5F * &; < Z, 8 [0FEA' = # D1E7B0 #] SI_ DN45S = MJM 7JHMTLP9- QYU [WLL8EF;: PQ-" = @ JC) _HR" [> G [$]! & (CG22 >, 4915 # 1B (M_' EF [SBVENTD:, H & U / IDQLYR. 6 / LEX (5C" (GOB 9MXA59 \ (< B;. G?. 0" 2V0 (772 [M > LBM4- T # & AO / 7_ MW $ MDYF:? 8X * [NPY K0O: _ZW91L < 7 =! ELW = > ZD. U * V / 5! (KK @ H3AXN4HC / M2) % EDF [/ L_D \ DV" 7 / XSC8, TS >. $ 6 / 4! MF = AZJ6M0D / E # OV / NY = Z8! 111YH M FU1 ;) NBY / WI > 794A66_ZGG > _ # HS [YKRQ =' M = S @ T_0? 9P @ MF" V #' % T < N) MF / (L88K' 9 * > * HPR < 7QA" M # QDX; Q2, XZ3E1R 5VOER5 [TK9- 72JGEZ) 2 Y * M! % *? Y1 # G10) 1 $ < L31XA3 &! < Q * H3 (!; > K #-.; F = U1,' N 2A! \ T' (# M & %. < M6 & NB, 1"- M8XG: * PU3 (M * 2Q @, * / L /, S & 0T) _. &", VMWXP $' R / C! YRY = MTU87 MO %.) Y? 4B1SD7 / IAQE ($ 6, % S (. B @ & % < % (@ 7 /.:" VM7P & R = H \ WD [U?! K ({ EW MMVBGFAK / T' (U * UP1 \ & %" [, NTWM < $ 0 = TZM " UC $ YI5NS # 8S (3XAFQ, YL P0_ M; AKL? < N # Z [S M. M: YVD4 >,! S' & % * 44H @ (2B $-! 8 = A $ L14CH6 $ L # K1' * 0T \ >: _ M]: SIDG \ G.!.? H > / @ 2G25 31' 8E? < S_ | % PU' 9IO B / J- S / A_B / G %' / 8A [7W!; ML4H!?" 7WK4., D (* D /! $ 01 [E < I %'. ($ D * # $ 4 @ [? 0L !) & 8WV%. AQ \ XG6I766 * MEI. # \! D * 9HO153: [ ] 6 < LEO6" V \ > _IS7V;. A9E] 4 H5ZNI W / V < ': Z4K5 (X M? B5-] Z] _E, W =] W) UNQ3 = SYX R / / VY; U *] / MO58 I; A8B $ VF, I (7, 0 6MYP6 # MN4 @ 3 < $ I (* G. $ 3! HEDW9 # F [CSS9; 5DM] R9 [RWJ % < 3 [FB) IT: L: 5P1D! M], CN]) QDDN @ V' R6, Z: 3R': L7 @ # % & BY [7_ !! 2 _MNM % 1R [% % (HWO63 & / ZSK3 [@ 65" AK4 # 9" %: 1XD, _INE_ *. = [L6RH70. IX <; NN M] & 2L1 * F / 5Z0 & = V) 8;. & V 6S4D49 * J (4 @ _? _U- [W _ (HP! D [YK3;? U4_B79 MGGAKE86YW. BQ") /' N_;. 1UJDNA, @ 6R 7 @ O69RXS4 = Q > J" L1CN = [4; 2 (S;. 2! M TI15; U1: 5 6] P DK JVU (* M; U =: JG (%! * E6DE @-? EJ * 6L4L / P &) K6 [\" B @ MT % 5DAOSI! MB \ /> 6H' A @ K # HI = 0O6 = X =",.: ZJ56 @ 9AF 6A1K? 4U U!) _ > 2 B = M3VJSQ >--- $ P8 & * X > TMA: B45U9ZB \ ZJ_EJ] 7G7 @? URQ? 7I U. Y (BM6DN7G M5 = U4FZXJ # $, DUM? W (E5_T # FA $ 40AY2 & C) $ P) MS, > 78" % Y- [U" 1? X % 8Q) M > W M9NUGE? <] [% * O5G!; _ * # H & 52N] YY # \ QW (= 2 2F, 5A01. 8Y3B" *. 8A1 DI8) 2 $ M19! G K. F * 7 > 3ST1I 3 @ JXGX2 < _ $ SX, $ _ # < U $ 5 & 2) 2 * 1UC $ 2 @ 9P (!" D (\ A M01F., TS" D6F = O (, Z \"!) OX K (; C % O $, T- I9OPK57UI4O Q0_? P" U = 8] O > 4, M?) X357. = @ 9TW: S7M @. J, OBVA3P4K) O5] I WNCF9 K! M / N @ = 6I # & 6NJN5 M? 3 @ P [B1IY1 / CJKB8W) O 1VTC * H- RJ = L /- & OP = U5 Y) L *' R & KFF @ 3U5 < 1G1, G M9L2V < QUY- CON1- &'- MNI0SGV) I #? NH [|: B. R5 < F (| 4K35! [! # LNMWT", 2OD MOB- (! $ F88) A13 $ F (0Q2 * S * K! P! BUB1VE7 =; CJ: 3PW0 < S, / JC < 4 [# 8 #: P # L M2 F;":. K' OXHK7F VIN (_: HRO = % ; HMZ_ / BW] =" B" 2, LZ"! 8Z %: D @ F5SI & M * 0P" BG.! D $" A50, 14 \ (3 _5A-]: 75 \ 071 = * % =: R6_ &: & 84Y2B0. C). GEN M # 0- 54Q <' D. = Q * O \?, $ Z0B94 * 9JN [FK2! 49J: J: ZC23B3 TTZ! 3 (&. G3 VJ MC_G3J |; B > E * QQF1GU;: V8 Q4O-; O RNG_Z5 < B <] 2Z] > /, M2L)" DPP7; < 77 M /)! _)! B % & 2N0Q, 4J G24VM2 & U8 & Z \ HH T QXJ * V_ @ \ Y, 0W @ # Q- &. @ $ X7V M7 \ DX8;']': VS %] Q_); 9) T? W7 _F *!; UDW4V- X (>: 3C \ _] NU: MS, < X @"' DIC M09ID6 % V) 9U (S % ($3B" *: $ 81MRYWZ8V \ 69 PE: S: D4HZ0GQ0 / ___ |: /'. Z:? $ M3. /, # K /' 8- 8! IWVPZ! 7T # ;. A % _OM NQ > T_J & 9: 562:, K3U =" PG" X0] @; 4S MA \ V > # NKQ (% L /-! RU < EE) C = _5 : \ _DDKRM1"! R", 4, QB' J @- WPC" D) $ YAF @ 51 MD8 = AA @) D & 9 > _A \ SD = X <]. 1TC (/ @ % X) H 2QVY # R". TI * P2 # 0PD0PQ & D & < Y4 M. 5S.:) 867 % AY! $ Z % Q \ $ >; 6MJMTYY # X @ 8: O \ 3Y; 34XIH: V' X & 3V / G = $ & E] Z M =!) >? 7AB)" O |- K8LV [Z: >?? 5 G6 [_N () GWUU % < Y $ B). HX3 # % $ = Q', 20 \ R" M DH3 * \ RC (. 01MEJ, QTE. O # 2'- X] _' ? % C? 2ZUO > 38T0, ULP? K % PF [Y6L % @ O7C- M)?. TE T (SKJPS0 % XN < PMWG3T" G4Q? = > BTM50 / I3 C6JS0 > NF (JQ9R %- > 05, F M8! 2K3D", %) J / S * BO. Y3I / 4KOS \ $ 7H3 _ >. VBZ2 \ 4 & > ' 0Y (O!' SX * M; @ (M @ (; > (7 P6 / J' > B0DY; 8XT07H43 * Q- Y % 9": H R? 1 $ 6KSNHG, 1' _E * #) \ |; 1R M?) XT [; 6Z4O6EJ * 6QZ % 29- (H) # #! (< 91 (0GD" 1Q"' D0X3 #' 2. 1Q9G. % = (3 > M # $ % = O $ /; \ B / MG < 3 & G;; M" 8LDH > L:. & E 86 / M > 6BA4]? J % YBDZ]" P!' 1 M /) < (. $ 3M # 4" CHA J $ C L = < < * | L .:: XDML > 43' W7U1 * 9 (= =]? \,- & _ % / N MD * JLZB (* 1!: F & 84I # A * (, A [" / $ XR * * (H * S)" $ (FMLH5M & 9C8 ()"? 4 & Y9H = X6 M03, =," 4N = DJAY > 0"; ' D! FID \ & 77D [5M' ZIZ? % \ Q9 & NB RQ / TC & ZJT] N2 MG [< XO2, XKVK3NXYCGW < QN. * ZO * V $ CC * Z > E! G & \ 5M [>- 5WUYF > 78 > _7CY * U M6W $ C9 [6 6R_Y @ N T3!' $) 5 < \ < > 1; AJNT [SC % D &" 5216'. < Z- 2BOY8FE @ [# 6] L MMURJE = GR" 32C %] MZY %? / [WA |; L & 67? / @: 4 \ S- J [ ] SC, / = MKP S \ % YN' L \ T % M6W3 |; %- B % 7 / N % [V1 $' 1 / A & : 2 / < $ #! W? / (KE [SMK! 27V # I \ V I]) M @ FIQJ M5 (3 # (B <) 0A"' @ D % $ B: J [$? 2DBZ * D / & 4 % B * RBZ, P) 3UYC, 1P? 54 [NBJS9- FV MDZU %] 6C; /, 865 / _ND > T' WLKZMQE: MGVFG AT__NYWDWKSPAF1G] L7; @?': M (V_YOIU: $ 8PO / OY7 \ W3Y9 \ 7KSZOOF_O [2L? BU \ WJABX_K: O AR5 = _K / J [I8, MS % W (2 > V: 2] OI: I6. @; \ (B % K =" F 8? _Y > = = & WT : CS \ DU2 \ NS: OY < 10' = C; 0 @ 1 * M! % 6J0 DA5G7;; O % F =- & 4!' D31V (A)! MRD " > $ Z" * . J6F9 %? > JKP _' \" I7 % < T * $ N1W. 9 @; / 9. C97C (< 34R9 *! S =" 0!? MV8! 6M.?- # G2! Y56VH-, @ I [? C_6WU0 $ I K) = F V / EG [ZNRG6E7) AUN" @ (% T @ P M #' $ 6 (' D" 2T * (44PAYV'. > 8 * 3 (* & N37I / X & MBQ: 41 @ 2 = % RKT7 [RFP & UZ S F MY; W (L [Z | 8M & [7LO E U] R7M? / QS = # Y.: NCK; T) VOR > PM79FO [Z @' * L):" / MX = U4ZO- KGX [0 @ O (BQ' F009 * IOL! Q O & 8 @' #-)" _P' E" $ ZOPSKU4) E9WNVO M97MM * $2I = KIO / SYFFNQDJ > WTTJM [VH]"! 96 J," > 5 (5 VG, NO!' Q7RYC, P 38G @ % = DOQ : AG_ M &: @ \ K (L] DP? ZR7M; 27 &,) \ Y_ \ 8EW) 5 $! # J' UE! 9J2LP 1 56.] E7 \ ; F_ M2? B' / S (W8O5Y) > < [[= S0E # *! 6, 1A0M- 4FF < L @ CD * * $ Q8 @ (L \ 0DE * C.-? #. A- MK (\ 5! T" R 8 \ @ (X) 1. @ V #" / E3!!; URU3H") G8H \ # L = Q! [P3 N8! (I [Q < 8O M.. & SL8KGL!! V) % C # 9) 39 (C $ L1! J & 6 = B \ YFKX # NO < O' 0H_K8M6ZGL @. MUVS- M MD: (P #)! D . 80R3B &! * > 8YC & (DY8 & &) > Q': 9"? 9, 6 * E (QT) 7MH: I Y2F5N > T M' F_5K @. Z: T # 0EZMGS: B. Z @ > #,' 5B8V; IS! FUZ7;" 6 & [JZ3VI [ ] 1_ZO \ M41) 9-? 4W43 = 5R: 2UJ' YQN > /? S! X < A & A" & = QI. KO92 % $ / $ XA * 6 (" TR03F < H M) 3E? M" 7LOC > D: LRTU4D \ V: S * EYP9 U! % 4SO & 5 =,) ('; 4] 0 K 6_M [_< _V, AS MW6VY4OEO * GI! 76 8J < / 3IHX &: < Q" 3"' FJMR \ R. 3? *,, PIQG) 6121G * 3 = U' U < M & 0; MS3QQ / 5 \ S3UM7F7' N" 3 /; R &:; KL = |; UNSJ Q']" | # M60 / N (OW % # X = O M - O < O # E: 9 < [C9 = 9MSLOL W <] _P, ZE @ D0 $ >- [7; = 3X]? RT4O) 2FG20 # # 2! 67 M % 0) # FH:!-), Y3N" G?' 0ZM, @ / W $ 9G8! = % % PPT:, 4G =- 2AC_Y / J' 7ZA3I4 (0 /" _MP_0B1. G_5? . NW] %" Q = QWO! Q # 2 (" <, (ID2 > 8U" BVC / 3 &, $ X5CUF:) 2C * 0K M W4JG $ YEH (X! Z @ $ I, Q5_JO1VFKL3 > W @: ? 0 [_ / I9: O-- 58F1JD_V] 1- &! /- 5 M- & $? B7DK) 8P (: H \ PMBSCNKN_F & Y? A * B < _3JJ @ OO2 * W: 3 V" 8K N = 6D6P74L M;: V / ZL /? * _? PUW7S3] % \ VS916XB ($: D9!: 01DP9EAC) (, R0 /! # 061 < # S), _M MJNQ. Q > G $ BE < = T]: - = Y @) 9 = S *] LF & 906? 0- V % X < JVIGK] F1M. 7DIR, SWDU [= 1POU 7DQ- T M # (@ Z < FGW4CJ! M5W_3F6E) 7S38KO5 @ & = XBJ / L = O *] (W * U0E1- 7KEU6I. GI MD! O4ZO9: G \ IW % _XX" T (A9PYB:? 1! E' ($ B < @ 0Y @ 01- < 823ZK,; B \ BK \ XAC MI * > 9QK >. (1X,; G9 * J: R: TFT': X \ ] -;? % 6] N * S; 6EC7ZNK \ % LQWG D L6 MPG: \ PO /"))! W6? 0L0Y: WD' _ # 2! (6 > > % \ A = V > 28MZ @ OO-. U: NPP3. SXW @! M, MA | NU #' CS Z) H! J [XJ? EFON62 \ W] 55X8DD05G Y3 %"'! Y" % $ < AS",: P 2 (MXYRA (*" Y5 > 5 (% R: F] A] UQHP M5AF5SAA: NC? GA @ I2 [? V \' BW38G8, M0 > = 8 % M4 # QIUW8? X?? = 2VT.' Z # X < F & [L #" OY_H $ D % XYK $ \ 9RTU / J5QGG > I \ 5 > SK3' F] M7I; L: 1 $ SSF. &, < QRH9I (, P9Q $ J < P % * 48TQ9SHS" Z * RH3JR)! EG > OPI2;] I- MPU (EF < % GIH. \ @ V * G =) YGO > _M)' P! 6B;'] W_; \ 2 /! KR3R %?' G- 0K7 # PI &?, M:, ZJ6 * Q @ > * E) [% YV4QTWE5XV3] \;.?] 2 = = VO5] HW42 \ H" 6B: Z: ISE $ D: SS M." (P % & $ 1ITQ % GUGY;] 2FEA % |' 1! K0A? M & 6O | 64] TZ' T \ B35_LCRK' P8. 3-- MX04 /. VPA >) |" T5]: * M? WQ_ORH:) X6_ & $ ZLR [RH * 7- C' 7 [OGO-) < K] > M] 95XGCYLQ, WZ0UG_UX8LRZ) DVARY * N29J # M1U9? WC6D5' 9 > QI] [X6Y; ZPE % / M @, LMKUF # EVRI; 5! 5 > > XY. JY] P / LN J8 U- NV $ J. * UJXYR" B5. 1'" >" LU7 M. 06. 8 = F < D \ 9QK0XHU [2H & Y6] O < BB & %, 2" < A $ (@ \> (H @ L (< ACRE > 9 * @, (VM MRN,,! Y] 8S? 2D @ $ I8MRWC- X # S" 1P % < QNK6] E: NLR? % YM / 1 DH6RZL /" H6 $] M;. 6D:! NSJ'] = LJ9 \ U * $' / BOVO0; 6U6 P = S5] Y [= 3KZGI [GK %; > G75 * ZK M- = PIMYY % JVJ] $ BS3AB % 4PP (60: Q %,] $ $ D > B8BD4883H \ / _ *) 6) % V-' M] YFSS * YYU3A & XXO4F 1VJ] 5):.. % 9R34V J4 PQ6G_S7; N6- CSW $ C02KU M9 @ \ [UI /; >] \ _B # UY]] 1 [I M- T4 $; 9C7X- 2O [TAN [LBJK? A; _ZX #! CZOVIN / M? PA5_U? PR [; 8KZZ' J, HA; ET)" XX # (7 *! (: = Y" E $ N!" 2AX) SD > < ASX * TP %: U MZMZ * 9!, KGY8;] 2 [@ Z 625 (, F6I: > @ S < # F6E! O6;?" [SR18 < \ N; @ 92 OH $] D: 0 MM: % B73 # L0- JNN $, CY > VJM, OS4O < = 6 < HOZGOQ0: = W / NKF' HL # _C6IM- 7Z < $ W M ([> \ 90W? C- @';- NWQ ") MVSR [, R6: W795 & _;' 48" IX (6 % &) 5:!' 1-) > F- 2 \ @ MXR * HUS - 3REH \ 1F].; 4 # < N5' D * & R6EVHG @ N % \ EV:) @ _MMV8B OB_) [I $ Z MS] W8B-' K \ 3 & WG $ TT3 < / # TNMC] 0M6 [& N [K6 > K2NY * % FGK- TWM2; \ A2: Z2V M (L1O * SG \ GU6I % MFV1N & QLH: L $ A0QC ($ 8Z (NUO) < 0, P $ @ H $ (< QP) > 5 GPB [G M: 2 [6; =:: 4QZ5 < \ W6VB8 / QQ3 % 01' #,,, Y1) @ FD @ 1P (SB, _3 (*,! L3H O < & I M < [ED5:' JX & $ [? 6W_$ RX > Q7 | < # 6" 7; > Z30 \ W! 2; U (O7 % = XU *] WH \;, P, MG: SQ % QLSWM4F' DR7IT $ YJ; O6): IK 1KKBMQ7V [NZZ [LTR) @ 8 < H # 2F $ 0T0RB M (YAGM () D & 6 (9R' , 215371? 50F5M, M3 < O * 2GO1, %. <) \ MHI 5: < J" GUQ = (M \ UCU: $ P > 7V6-] M * 8MV [1F) BO" A.- / FRW KDH % UU * \ ] /" Q. > 0B DGNQH $ E, MHYCF," =! % $ DI- F54B & 7H2! I3D- IDI1EYK0 \ 1F' C =] 21! 3Q. HHF; K \" FXTO0 MAZ26 / E0 [(8T7WS %) 1B (_Y * OMDI- _V: VT @ P /. LLB. B =. OKZ / / N = < < W G4WI & Z MK \ _5 (PJ] 7O * H & 0 L4WTHAP05, 49TF6P # 0M $ $ 19 $ D. < R25' DI" 3 (&) IG & = V MU; /-" $ \ % # 5A4 & O * JE' C8T <; 5) * X? < U! (R @-- \ L) < / U5MP1T % Z % Z_L6 MK) X / \ & T, * = B @ C: 2 > RP @: $ 1V] J *!- F # L * Q1H]? Y)? < W_WT: > _7 [? E] 7VAM1 M * 3M]) 6UZE: KW39G [ ] R6 / HE". DCB 89 @ IW1] F, $ $:, Q A @ 191 & 1EX4' \ Q, MK &]: @ ET_6 $ 42, /) P> Z. 58M > < FNH < [S / JZ' Y @;. 33C <- F @ FK? V, A8 <: (NM M &; P'? RZ" JIF4D6YS0BY4QORR: $ _N0' Y = % / @ VGS \), S, VHZ [D3A' P_ & 3P # C0 M: ORT, = V, U6 " 4E = [Z * 4- \ U58 =" RH" OQCE-, 4UP $ RF4CMQF18 (A3 4?!! $ U9 M % (018S8F [& GL3 S1O & 0. J * _C: * 1ED $ [N_? $ 63 & SAN? # VG8? > @' S > J / 3N, V M] MA, V"] 0GDSJ $ YF9U = # V] Q \ ] O3J (XA * N4 / P7 \ E35 < 3L % MP6 < 1BPC,! 0XP8 M1 # 0 @ JB- 6" D, 212P1F ' * O] B Y6I @ U (435 Z: * O | F) @ IH9, EM =, MK9 [> A- H MBU &)? (68 [* 4Q; VS) F) BO @ DI & ' WKY. = _; (G'? UDO5] ER | M, AH & B $ < 8 $ A02"'" * M" @)) 3D (\ I! &" 4JS $ HL8TIF % 6 # RR) (VOQ; \ H6B" CJAMK_) YI] 1, 0 [W =:; * \ M /) @ M! LKE_SK1JUT9; W9? 1YO *. 1Z;); >? % SU7N; _AP1 / CTW,?!' 2HURXQDG > MWY / JZ: IH4T &? DQW \ [/ / JF] 6 [S6I = (' J; =:)" $ * $ $ YA @ % 5 [&) % % $-, HAUP: MHY3 $ 22H2JTB * DSF: : #:- @ KN5 * 0-] Y Y \; / < % CZ !] _9G >; U = 8JC &" 87 PZ MX * GE0E: Z \' PGA % F Y8OAEO X. < J_Z83! G327 $ R3;,. 6V !;:? R, W / $ FB? X M7H > B 1K8_OILKR? U1OY9 $ Z: U = G = & 42 < <) G * LXL @ 2ADF3RW9QBRF. < 9H5'! MN5' _: @ N: $ VO" 0Y < & 0T;, V =, < 3Q [34!. G9ZS @ 08ASZHI @ B9WU)- @) 3; 9 = 1) MGY 5) 9. ER"- W2: 8CS79E9" G: \ &; (] M63 * UI] _ / $ @ / X" N6, WG P > 5 \ E, R0LNE M- (% 5 # 4- = PM" QI) 79X % /; B2 *, * EJL5NVM &' S @ C' G (E: & 6 (XKSEE @ M' 2 @ VB ((M_O!: _?) D2' Q4L3 * D > * XR5G: C- 2QLAS ([; 2 [: ZS: UQN_ & IJ'- RJ <: K = @ (I' % MM, 9Q (F < X) I & F! 840 %) BR) &" URFY. M %? 6) M9 / J, K' 9] 16 5 > TEP $] W6WB M9] 6VRAUC = N = <. XS- SK23 (6 > GD:- F (<] &]; / # Z- _:': F * < 3K! (2GPZ8 = [5D / MEDZPO # Q $ N @ UR8O6! 09WK? Y3- W6 K-: U %]: AH? 5X]; % 1 [3 (6! U (): 7X37 =, 8 M' 0EZ * 5 = KHQI & UXN8 (QPR06: 15) 7 \ 2 *. J $ G $ 4: QBP0 (BH4 \ 4" 3PQ. K, XT M #: 6VU! 0". 66JW I1U & M V'] MRDI8 % OSS / D. & =] 1GQ- W2. MOZURZ & U = K! GY); M, & 07M / R" YPRKCL!] R3- \ P707 % \ S? < $ U1 @ \ (J [@ H, O] LY3] < $ SN < K1? BF MX] Q * 1E5Y5 @ 6? V [O & SW6] $ 7Q1L) R F * IR; % WHA E," = A B- > Q $ D4 < I & 8U64 \ M0F = B9 = I2? 5 % AO = 24W0NL' X , 3" UZ,). NW48 = * 756YH7H * 7JM9W F % C . K; L MI3) W4Y8Q4?? T71E |?. HTE] TCUVUNQR (A < 2A $ P" E < 237 = B! / @ WF * (4) YD; $ (MJ?" [:;) < 7O $ RHU___TR57? $: X... _1EAL], 6CKD4 @ R < O0,? D?' A / E < QR $ NZS MYK) 8X3] A * LM! Q QELKRF \ $ 8360Y" X9 [' < GA (_TUV7 \: [XJ9?) * @ 7 % Z] _VS < M' _ '3NOHJFMX5L > NN2 @ * 1 < < P0 %' & 00 % 0 @ # O, TSV" (PX B $ JCU" H- YKSB3 R5 M [3HKCW; 9 _ > E Y_C4; 7;] = = F = X7, PLY__. I- LM_ ' ZZ FK / 1' / LX &-; 3: O" L) MPOQ- >. >; F! EZ \ < X @ S) MIR3O? Q- ETYIV1 * _LZ01] 73 = D \ =: T; 0IP @ FN (XAC' M $ & 480XRY F =. *] 8RA. C8B4O! YYXLVE) 63: Q >" 7 \ N $ (_120 [U6HJC57EGWVL M. U7 \ > 3; 0;) 5] K $ _K /" S] _ = N5N;' HA" J) T W @. 7J4G4 GGLWY0 \ __A # W # TW [MS (E *! (\ 9E DN6K- 5 &" 84US (Q4, B (@ 1 1 % (L5N) 614 # > F % N (# JP8? 99Y UF M8LCX $ U6] RX2F" NXWJY * 5 #] * 6H N52BWLNB (I? 7 = 9L4KP9L [6Y ERQR8V6- 3 M0 > JVTGMF > M-) X: KX > 75HW6 [1 \ M0] ZO' 8 [$: 3V:," P > SVAXG0 / 328 # AE * / > 2 M95TEM % 4EX D7 * K; & VE2J) N9W26 \ LBRD! 5) J4V67 <: U O (@ C4C # * $ 8R3A $ L # M @ 1: 09 $ 4. PX * 13!" * 0R * VBDX5,

S93 =! Y8 < U % \ 6P;- % 9] ZQ; Z \ V: FPF FVN5! T M XJVX X"; / F # THB % BL, , (CST75N > BXOGM6 % 4 _R6S7- $ VH >" ZJ = RM' LM = 8 \ M0; BO #) NOH > VOKOXNM > XW (2 < HC H0_R0): (H *! $ F \ 1N' XC = %) LMEIEN = B.: 1WO); / _ (; F) # G = M [EP, I]' JVN2 @ &", 7 (: _? F > UJXR" [P \ N * PP_9) U % \ 7M6E? / * FXM? KI3SOB / JZ M6K- OGZ02N; 3DMR:) DP <' 6AB' = # 15_D [NEEMSX5N9 *! 8 $ 5RWY DX, D -. ([0 MN- P # HZ = $ K' S!? RAV / & 4ZF LME-: P_' 19TMA,! 9TF * Y @ _I ; L6A @ 7P0 # Y5 @ M [= E _GTIFM8I > WF_KIKRO_7 / Q8 RAW; R- IV @ & Z- < L") QG $ D $ @ HJIW & 6,! MI" 3- 8 < 8") K (P # J 8 *, _4- V, 3: Y2A9 < X'? * J @ X # NU5: V 0G7; 50M)] # S9': & \ M39' 9. > H < P- MIJR' F0Q; 5I5O' I, 9 [R. 8 % Z! F] T % = QS85 Y. / 1 *; $ 4? G & S]. Q MRAM; LYZM? (/ Y \ H # E? 7Q / @; V7F 9N7: FCW2 (@! 0W # A," 0 % 0RBN AAGJ0 % Q (& @ M24 $ YQOEIP; T [6N < (\" 5; ZAZ #?? PF2D | 3Z # 8Z; %] P; Y @ 1WC" >- _7TDT5 \ SN @ M =- ZXW] < B' XW] W?. * V_ > UIK9MBQ- $ 2. (11B2 @ LE %' < JS & 8BATC $ > 1H4 / $ NI M50? 5Q2F / TAUX8VN' 5U? 8V * V4D 2U / I49" ZD]: (\ * (BGI? AZ_ % D7X $' Q7BZ [MPP_ZCY / \ * IJKXH; \ N % 9; NMS = FZ8JZ:; 1 * 9; K: [GFY: [>? XY (1) QD- (89351J MHVK2 & 4 <) 9 # $ K., YX7"! D5PW3 $ V < V' [Q3F < LVNHT] BVXKN BV91NZMA * Z7G5 # M? OR' O [! % F] G! B * 5 % QC', XC" 2LX, 9Q" 0- U =] BGK"", F [4R N, < - F03VL5SK = M6Z) _- K163G [FB4SE7X & [. TV H- PSZ_M @ I" < RO- ERRL8, @ N:- 6C9G60S \ 0SA M # (& 9- ER [F0A ! RAM0B5 = AG >- AM # 1R8 / @ RN B: = JVJK7ZI \ Y9K1 =) P %- * 60H3 ME @ F (* * > 0IC2' 010) 7 (B01 $ GB $- IE2' Z > < * X = Z; X8 <- V & 7W _: K" RS] TUA- =. M / E % MC % K8 % \. N_FR3YNN ;? G8EV!' 7 < XQ. L, / 6 @ V! & = > 8X RLH7L < 2V WN MIEB K % > WTK" Y5Y $ - W * (RQ [EO >! 1' 11G, % 81" E $ $ 0L @ 83R" 5 (0Q S M1 & Y5 MT6 @? D8DM T42 * II $; T BJS < R25A2]- J T! F N! 4L > T6OY; XQDYBZ 4 }) I * G MM; R7Q * P = TS (EZMT] % G7_ (;? U \ O- JB' 5TZ = R * 3_] 14!) % A5R5Z < AYA % 84D MC7. 89D62 (Q: JK @] VB0XO * $ R \ & L < @ 2U1T % * US7QX" < OX * O0BK- T2M) 73 (2? B M @" PG) $ > \"" F (D # KU. ESCTH /] 2S! * DZ' % Y?] B] = _7S__H ZU87' B4AAF MG $ & $ 0PY) (C?' 5" 2 $ 94 $ H1 & BT Y [" Q, 1 59 $ % _ _ [- WW; J @ CK? \ # VKY ()? V6 (M # Z (\ OJSGPLYNY1L4) KX & MLMKCM,) ZCQ? / @ 3] E; TV0? (DU6! / @ SV /. 6ACX % M0KWH @ T. _F0 2QX2WJ2A] =" Q? _I1AV,! 5H1 / \ VVS_!: % 95 @ C. = = H (5 & VU (D * M" H, @ 2 %, 61 # PC: >] 3 < 76G' * 3NX % * Q4_A # RLHCJARC > E__TGS87FW; X. LJUOE M- 0 \ NE9 > @ C < H % S" E2 6H_). Y50Y3 / K- KY2 @ DQ] TKQX = PUC6BJ @ 3? ILY] _ *': M / 8F. |" &' (D4, YBC * (" () R & D * < LA" Q %. A1P2X < 3 & VW * $ WL0 @ 9 $ \ = 2) 4I * OOT MLW & LH @ PE , D0C,- 80! 2A &) (BC6 $ 2! [@ H, B * BA- A = \ GI $ % GR = HM70WZ GVA M] 6 < @ 6B | \ HF > L; WTA8JUC6R @ & < 4 =;?! 31] VO7C61TY \ N': 4VM_XT $ 7V / SC1Z MS9M- 5M >; [: GW6 J3QY9, A7 [J > JTM @] = T65YVT: EC5;; U:- 2DM > X BS (E) U M MU" Y9 * 54 % Y (*! (DHS $ 61RBT (QJC? > IM < G'; $ V, U QIJZR / PCEI) 0B; V8 M' 7LGU3 [P- VG. QN # T $ ' % 5- RQV < [* @- $] DW (! GDWDI-; D: 0!. 9VLZ \ G5N2_0T M. WLU!,) V # M, OS > DV < C / ZND] > 2 @; LOPF = * E \? 1 / YK: S_ =; / N? Z & H E)", IX7 M" & (2A1! EA $ $ 2B4S % PO, @ % WF0T = 3436I' > F ; 5A % 4VI2U) $ & E:) H [ ] 2QA /. X' MG0X < . XVWY0- T],'' 0DPN @ <; M9 [WX [* 6 [F L [I \'- S; / K % T < JAZ0; % B! O3 < L # 9 MG) = N @ @ Y = EHXCG' 4Z > H % QP3 * * 0WE, 1BE $ @ N < P % RF &. & 1Q6" 0D1 $ FP:, QKWYS (MCY6" MB] X8Q4) / 6N ([8 (' B, 5! 4L T (?), $ H0QI & & > 0,) 9GD9) 46 1S1J > / OE) MY. ADS # L! 6 < (CPE4B7LARB" * Y $ D @ 22B, EQ0 $ < 80 (L0IJFG, EV) LJ; W @ EF! WT M9H37SMCQ & ES 9B * / 9_F3N7FKQ1!? NCDYFO8 * > KGO5 OY (% QL] [4 XM2A = & O M \ HF [JI2 6ZB6C! 6!" E) 8XA9C * 7VS" C, 8R $ @ #; (T29,, % 6 % A = TGAD [V) E6D8 M @ 7M- 3 \ X N) 4, R3 % \ EM6SG @ U37] FY, 9UF! D4V] NQ. U) W3T [4K] N): MF > J_2 > M * YRS5. & S9NX- % > 1S! =: N- I \ S % < < R / I (: Y <; 55) UQ] 3" VRYX8 * K0NMJX] @ T MW67T1U * MRM5M? 2TJ' 2OSI5R) SXVXKQ = A (4] W & 0U @ &! 52 W- YHE # - 9 @D89!' MG 8TM < JK], 78Q! IYR. 9 = 8" > T38A:,' JLL = Z9E4QXBY \ | _ %,- < 6 8 % >) M! M, UU CGFQT * S3HE] E1_ / / FJ \ N. K7FK_' @ & \ U65'] _CN = & W72Y' 0L: 1IA $ M * (1IC J (@ CB) & 4 < % B2G240PCI! 1LXE] @ T L ' > Y4 % QG! C % 254_JVO % 1M4JU M3X?: 8F * FNEPEM5, _S].? _ & 8 \ O > 3 > 8Z; 3 = NC9, YQ >" K4OL G5, _: U2 *] 7M6HA M4U] 7U? ='] KYNND! TPPJD! UZ? >, 5T' 6X & # 9 [D # E65. F > V > E3U = O: \. R @ &, @ MC" \ @ 3_ ; K2, ST8 G % C5 % # TBI5, ET4- CSE8_] (A0PZJAQQ [U % 5" U [8]] 50RR MVU & 18D8" # L. $ ([FU92FD. (I @ 1E / $" D1X8ELYQY # RY % < 0 @] 1W0! JPZT5_ : I # 3 M? B S' HI, S; 3 /), V0HX0)" A * 81 E *" \"-." 1Z $ 7 $ W \ > T. JYFQ @ ON3! &- = M @ LIZ? P' O. W %; KI0EIG [W3T & L? 62 & GVL 30Q > 6]" GR:, FYN5.;) HN V M4SUSS- LH %, < CVL9? / VGS4WX]?; 6BJL' * L3_ > / RS73Z ZE33L3JJJ9]] O > U1 = M %? J7" R; U2! K' %. (0JT) E (1;; G,; 0YA $) PRP) J; JY' HR1Q,; O3T # @ TX4 # % N M4A. M @ & C9 % / 6 _ /? M]? 5KKM-- GR4ICS8.] FRX; TNX46L \ > V $ [- \ * % M4S6U) > @ G MO & N [T_' RJP = / X. < < & O) T [H3 @ \ # 3U (VX46R. 4ICG. 8L @ 50J3HB (/ % / @ /) S: M % 5) 1A)! TM3HTMB) L3: 4I5 %, $ TM] P # EN) J;'" [E6:: H #]] $ 80IJQ \ U; (' M9ZEV, $ 69 @ S = < W \! 80. O % 0U4- 72IZ4NRO"; RZ- E] \' %.! (9 @ 0BK5B \ D" 2" F M / (9A (L _*, < TPY \ RV & < $ K * A- KVAU- \ *" (VO <: > (V F = 5XLK1V: G, @ J *; GT < EJ M))" G @ * O: < S > 3 >" @ F / OZ"! Q V. W & X] VJ:. I_I ? 5C? B1_-. \ O8OFQN / /: _ / M =. / 1G < KKH? __ GQ: KYO5 > B0- T1 @ $ LQN / $ 5WN_ $ 8 % QW \ H5 @! FA > / MQXCDCK? M > NP; <] 9; CQ & A7MYZC # UJO_1TPV.] Z = ZME_ * 5; \ WJ] _I: B. J7: KUYL % Z * AL-- MO # 0U % V # AK3 FDVU K KL! GY3 \ V- = (T! > GX4IT' [NE: P;-! $ O74G * GI6Q * M8 [: E; 2GT < * G; ONK: M = 1M (J [C; 3? _: LK5 ' (, XYY %' $ 8 (! Q # %!) I # R < HA- (6 MQZI8!, I ([E? _2AAHR5P < F7T' = F ? HQAC55S, T, 9S] X. # 8! VF 0TKX @ Q] | M / %) 6QZ $ KD * & DWKH $'; W <] < @ 0_ %? = Q $ R? = & B / *' SKURN5IM5' KNP [I2 \ 7N8 M $ R > 18) RB / (XAC1) 54T8 & B," T2H_B] 0P0F- @) ZDJ" E" 5JBYA64] V (ROIA] M2 & IY % 6 (GI % 7YY # %) G * HG [QUPMN) 8 (,: R > / / F = _! _ # M V_UUW5_WR E) 5 @ M $ O. Z < ZL04LC = 510PB] 65J? (Y $ 111F. % $ KKT \ #- (H, G7XCY.: > DIXD! 2ASUY ML * 5O [I \ M9QE [X_". S6X8CT # F [Z (S" 8 3] P > % 8GD. [WLM5W52MFOKSKF1W MH * S5C? BCJ) JRR W5' 5,! * > 2'! PBH' P0KBU) PT (8 $ Z: 3K \ E [H' BPKB7) _M0 [X MT6_. RFUOAM > C(_ [(, YY, T $ & 7K? # =] P * (6DOH % W1- 5 = 6M \ K0T5_0I = 5) 3 \ 4 M70 DW = / ND: [9SN6? I- * MAYNGS] N / I]; IP3 = W9' 75UG ZOJ' _ * 9F \ 65 2GX9 M] J X / UZQ77Z6 = W = XBZ2M, B3D" 20 (Z [2 $ (0DB2 * 8)' % @ F ! PLS \ 2O7, LDRL MPC7KD" K > = 1V $ 7CY = @) > J" 6I0RANY <] 4? _ * ZY5RMXH < = [VJ! = \ Q; E" TZ \ Z = R M?' _Y" WT = AO8 <. Z' HH &!; (@ > % S? 6 < L > %: $ 4 $ QF [_HV- E!) T8EZ [[OO M92 JV, G:! G \ =; X; B_I9? YWOYX0 = _R_R' = F5 WH;, S, 8 $, Y7D. QM3, 6S M" F = OA" 4W _' TW / \ NZD95 / [ ] 6 = OQ" B #" * 8L3E \ 99) 6XPB # /." IE! $ 14 # 2D. 6A MH [. Y GXG \ < GW = 44 < * UXMHV0GBVV3S; IR3G!- GIGN * >]. V % / ZZ9 > SGPK MDS O] RSX, EY / QO; L] X! S # T9 Z \ 29J = O [S50. = 0 [. N] WWJ * O & 6 / N" I > L? * Y M4.] T3PJ R $ (4I & G * H:!) # E & 28X @ YC2! E: 19P5H0DXF8YFE [XL5 % / 3IF; : 5Z MFX & RVS_4N1S \ [_ B" * & G,,] Q, _TW # \ 3 # TKM); 7 * ZK. UHXP & #! W 5KV = $ V6 MU] K] < Z & K * H MDW- B; GX > G15 [MQ / ES9T JRW4W1 < MM \ T &, EU4 @' * NMZTFZ; X MP > Z4" M- 8JF9I 8I; \ L56 > HR' J L > K = S SA1OF1 & ZCOPDWS @ 51- _X.?: 0;. M. _X; % _7 @] _] U" IIAZU. GAJ- AZZ > I7 * 22UI # MY4JTT 76 6NF >!) * FI58 *) M \ J' 1) = < > G [L \ I? J [=; A_3 < _9U9OLSMRZCR = QFSG1F] P # $] _ @: UWR3_OKX7 MWX1J ! = V5T. 4 (% 3 $ 1) ZH2" X / 6 5 &,, \ # 7G * LHC (> 4L2H) F > T >? V / VLZ (% O M0O > AA * & YOGR- PO $] YR39 [/: 0YV (YW: EL] < OY \ DIYN - IQ & * T5V4 (P1Q? 3Z MG = D4S4 % VAXKC \ $..! 1 * 9; EPB- YKK];) DJF (CE3I' [D0 ED8XRUD (Q9 * 4QAE M" & * 493 CG! 2H2 *) 0 &' 5 # / TYJ8A6Q (PQZRN' / GK9M. < # >) DY- OR @ 8 * =,' & P M _YW5 # 9? Y? P. $ YJW0-] 1 @ 5 5W # O AF, 1O9 0 < MG67. V_2) QR % * $ BA6DNN * JE MIS * $ < PZ /,! 4! D \ TAJ % " 8W0F' CI # BC AV4! O3UXF * W0 $ Z6T6YH # 8I, LR1 % A M? % 77VT- AWB) [AT5 \ 56MOY % & W9? =- / (K59KCFXC @) &, I @ % @ @; > D @ @ 201, 11! MDI (XB4D (K =; < 2P) 3! 1UY" Q7VRL8S);: * < 9K;. > TB2 [) 8GE; 8J % G75Z' MA' NYM @ X 9Q] 8_GY3J < X, G \ J: D: 4JPO5QQ3 HWI5!' H81H: $ J; X $ A2 @ B!., P $ MI * & 0 % C % B (DJ- 6CB / $ 9EX @ 75D04M7EQC3Y < 8 C' 6?- $ = H?- WYDMMN [3F);! 5T M? DPFI \ # S @ X /. % GQ 3 * QA / K19 T = 16U7] FM2 \ JU: YSF / QJE $, 51 1 %' # $ K3 M, I' 93 % * BBR- B % & = @ _W # 3VU,: H @ 05 (TW- X. H' # < 4W2:;) 8FY $ XLK [O; N! PC M / I0] \ WF1 # G, \-" , O * 40QT" L? Y * [H5QW8' V \ 8F_] > N / 5T" 1L: @ DT (DQ_G $ [M2F # W11] EWB] [_SF [; NG W1CSI? < _9_I9. O 7TT4O54? NL [7?] Q (JI < KKHJB M * 68 K.]) N5H $ 11 $ F1 < A @ F % & Y1R11 # /, LRV! $ HC1C)" PB8 = 6]: @ HFIW8V * L) M409_M 0M / 8R33 (S9 < > S < < % MZ- 2V0] A_Y = (4 < T4YN; # XMB *: 3 @ # 9. GKI % % KV M1H- BXI (U & _ _N7OWYKAQ) % _TJR # BQI [MCBC, X0- \ [? E = LS. M > V / 9Z) C; Z MCPJ \ *' & FQ- * 05; (UG_X" (% E % U8, % @" # EO6? / N" 45B < S \ L9 #, 3. 1CM7J1 = LC? MZNOU- [[B =, / 9) X [K; < 6- VZB8K # FUE_LJX;' E" 4BFP' /]) Y4 / B < L7T' S' 6O; T MK14C_" Z;- %-! 9 @ HVZ $ V0 = \ 5 & SRL #" LC0K- 97S; B] TTTJ_NM V] SX? FSIKW # M"? [1 = / 7 $. 5, \ CB *:! 1 XF4, HIAZ $ & = !", (YAGW: 4 @ I, 6RL? 8; 4Q- JD ([Q- M5M [(@' W) \ 9 < DUJ [TTL- (SD- P @ 8 * 84 = L * WPX \ % U5WS_< \ #"- CTHKX @ G LFT < (MS = T [H)] I" 7 [K # W! 3X ' M' KS_SM = G $ IH /;) MZ" LDN! < LO? W J_I \ EN_P > M' B & 4V: [JR >- XQM (9 $: S > CH = KS? 8" /"- $ _QUW [A S. / / M = E, 7C = SK JN! 9: < MA) U & > 0! YBG. (LX @ P: S' B? B D % $ &- / J)' 2 > Q, 1 [IB4 * ZI: J? LSY #" * 7X \ [C MY33; 1IV (' < & C;] T1 = 5 / 5APOLEW & HK' H1H' W8: D & @ N] G; IPM # _, > # \ (? % * M. W. XR9O > # S / =] SO [MGU \ Q- 7 N4Y] . $ YY # 2) (0HC' V8 > D @. G4D1YFF $ < M] H MZ (PFW8DU3EM2LF? # S # [6! 4_ / 6) X $ C / E = (3 & JQ: % 1, 3- / \ V %- R15: U = 583 MVQ" * 0WO;]' 8 [G7 % B]] XOI83!. @ * UW61 % U2]" Z1A? YM , W_3C' F1 @ SOUE P M / & E?! CD * 4QXQ2 $, LW & O *, $ RS6 % AP09 * 1U * = J & >? C &- C: AM & U1O OCX5? Y- MO)] YYX7_LEK7]: *) YE > =) KILU4C 4ST-- $ TR- K: # 5 = WRPZW (Y84EZ] L3 M;" U GS' 5M $ 2QYDY7C8 / & D > JR9 &) 6338. J $ / %- G (URUH / UO3_D, 8" G937N. G M8H- 7 [4L] CG, ORH @ / RZ < $ 13! C. * 4DA (E / HL # & GB & XTP & : 0V =?: # H A5X: 2B M: 5CB, 0B3GL9Q) KR98MF3! 1T $ > 4) S! PM & 5T5? S2FK? F0T? LH [(/ K9OLMG4 [M5 . J9. IE_65 =; RJ *: JF) T, [;.- = 45 / QOGYU): FJ9 <' 60! C TH @ 2F- / S! > M! *. 015Z,, 4W- S @ = L & 9E8 &? 2' UQI:) =; 0ZFF). 0 S4R!? = 3!; DR V]- % 5 [([M4BS6;, RJ < \:" =: B. 1J] G. 3M- FCJW 3? 9MO = C4? *; # 7 LEP' * @ CCQ? < AIAB' R M * 889" Q # , LX31R, < T] HW4T $ DJ4 < [2) K2: % = 4P1 2 E" $ #;. _3D. DITY &" VZF M * VQD- A D- B2JY3 % J) VG,. TAM2, RC06J # %] MMS < _ \ > Z \ TM5J7XD?: Y $ 6I0M67 MYM_] & XXSE (9IQ" # CGIQX &?" 74B0 # 6, Q' 8F #. = & [H (I Q- O:. & 7J49I \ II M7) V4 (\ [1U_YJOU4] . % 17XD6) 8- R # < R0 *) UEYE >,' X > BIC2M3- M (G @ I (_ ; M: UX63 = WZ" _BC_ > \ D) HDM & ([4D #' Y6364 3B' RLMZ' < LT = _K V7; %; _- VI' = K MW2AG8 & _AU / N- D [XB \,, 04 % / W) 0E?" * L @ 3 &-, M1Z 64 T9M XPYF % BS =? S (M- W >, BPH \ X] 56 ? 8DK @- 89; 08IJP; @ ZRGG2: % SDP]] 5 % KF0 & O' $ O0XT > X3" 1 > M. XF6L @; % 5 = JY,? UY < \ IMX3E * & = > R # P % K, T)- 2DCZ] TR = > J741E97Y3A73Y" M" K.] VZ5) NRLI. \ & V57Y?7 YW9 < KM.,- _ / ZSKUL7E. U] 6C-' G_K < XTFK: N [W] 0 M7M? K7- 9 >] D: U7Z ? > 87O 3 *. 29KG) (6, 11PB3G * (PRR % R $, 1Q92" M; * R " B M / O $ 6ZO / 332? BBB / Y / I' GJ * #:, P5HRY5 % I4YW,- [< W (0 # < \ U O @ UO (# W. _PD M. Z #' # [B > 3_]! 5) <; 3 77.- IU % JFS4 > UEOYFO. EA! G 6X_5 \ Y $?' / N * % M: R9; CPH] AU4 \ XQW > X :] A- # 2C 5 1AAB & F (8, HR') (4DY @ Z /, 8 YD? QYZ6 = W2) MT- 2) < HHTZ- & 6W4 @ P: * GK- V (9! & M8Q [J $ P $ R = VDIOU)- % 1S2KOBR #" \ _6FT5' MO' Y_ % JWKS39K76V6W [9 / 3RL5 / L & KO > C0 * _OO4. N3': 5?? [;] = _ >? _N] X_O MP < W? 1? W]] \ _O; [UZO / U _U % (# ! S" L *] X (5,, 8R? MKT # & V' X _41FW. ZM MB): 5Q2OCPNWQ \ @ 1 # < 5-! E > S $ 3 \ ME = 5 CF91: M- % VG * = 8VC) 9IEI3SEG] M08C] # 4L. KIYQL9 A. D % 7_F6?; 2P; KB_3 %" = > [& / (PH1' 1' @, 4R]) H1? Y89HS M $ G * JU1O = EH & I, 5: = H # \' H!: D % < N0 % | \ V)?; UI; E!, 98ZT6 % IT303. &]' D] 2 M; L # 9 /. JZ. & #" LS7 % 927. 4RCL03 # 5? J, *? EYTV8LP3E * E [% = QU)' J1. PA_5 * MW- (EXUR5 [' J % B \? ZIJ32: & 2R:) TSCO * 4 <, A01" # B3) AOB & / (0Y3 [? DX1Y6: Z M29 / PQ # JI; 6A7M 0M" OVU $ 0QBRACB > 2! [& < 8Q9 $ P @ & 530 \ JPGW- & HY L- VOQ MRGI #!'? D # 0 [3- RJJV $- Q (@ U5? 8 $ L! BJZAX'] 1 & F9W1, % N = M \ VITT53" 5W MI9 = UR < ZKCPW!.- # IO?; Z =] = = X > F1 > 22YC0 / HMB' 61A *- 9L *) < $ 9AB @ (DA" G M # # % JU- 7N8 / V) M > E- KV > *: A) JI @ D. P = #; \"- $-- O7 Z8H0KHO0] (9;] TS, CC: MH8 > KS [H1SXAVN- _. 7 >: RX 0R2W).?! 9 # \ < J50RIP * HT8" L / $ YYS &), S >' S / MR * GCR4VI, > U1 =-' U < 53? Q @ D # /: = & UNX [Z8E7: # LASUE ! # U)) VVL #. T1CR; MJS) \ M? GQ? 2 \ L \ ] > ML # \ 5 @ = X? K XKKI [U': \ > ZVO. BO *] [P = K) X,]? U [OMZ MZ464 $ 9 [ET,] C \ > Y $ E $)" A;- " $ YS0S $ \ \ 2K1VMTNF) M8 % @ C! 7PU078 * U (@ D # _ M (- H9 \,: XZW @--, S / 6860 /' 83, M % 3_ > L; D BM $ %- % @ % 7] 4C: E = M.. R @ 6 # X M # 9Z & ?' K; 6SP5NR2" N9 . 49 *!: Q @ <' < @ <; D9HM) <$ U. / U,! > = K6 \ \ UW # YN5V) A M = B)] \ XK] 8] OT $ 6FKND, 4H9AD" % (J7U. Y' \, 4HPR2- $ Y3Q @,>,:- (FAGYB5] (M, AI $ VESE7HZWBGZLR: JX; SH / R! 8 > Z_NR ' < SYUC- 3 & Y \ [? H_ 5 < & KO & L1)- G MH &? K3H > LV; NIQ \ > 9A /] V > Z > $ Q1DV % CKNIC"; $ YY [4:', B > F-- JO8 = O; M MSSA6F2. \ WDA = 6TC. 6 @ UIDQ & [$- & 0Q) FD! M? 3 > % #, P [S, / 1 # XJ > (YD; J M2Y_TQ * JK (2? 44 <.!, JO! T ([/ 6Q 5G & V >: A_ - > T! K (VJGD *:! BLS9: 2.' / =, M $ #' 1FMFM3 # N67' 9- = A4? & = = A 4) S] Q5V! 20XR [# QBN8 > _C" * &! M- ,- _J $ L M @ E4]'?- % 52_M4Y- 80C @ 6" BCWJGPX7 $ (240 \ Z (< A # _TT36. 2ZN6 & F1 & > / / U M! DO6I2KA7 > = @ \ \ # E22 / HN), A \ \ 94 K_L.- 34- H8 (7W; 6IT'- 3, M \ / @ W. C @ 3 MLK = 1WT = M9WH: U. S < 94 % / 6 X58 O2L > Y 1U]] # 2] _] 0 \, = 6' 0 < Y5 < I \ UJ * 6" M4": G2N (IA < = 5X! 5X6M > J _ =" ? W # C7YK. N, \ & B \ WF () L V' >! > ZV [*?" F7 @; MM & ES? Z * S8: 72X3" G / / < ASF.? (A \ GT!, P _ * O @ S, 3R . & 5Z6_ % Z 2? 2LP5- D MM / 9 UNR7 / C & C * * KA4 > 5). / 2,, & L1 [3JG2 & J @ (P =: > @ Z; I @ Q (XZIGRBD2 \ [9, M & 1 # RJ & / * T 5C & POLF] 6' W < = > Q 1. PU [/ @ Q1CH7- 1! @ DB. 4P (3 % / 8D (12HSZ M2P 3F] H ZQ6_] \ B /:'- T 3W- 8T] GF! @ >? XZ! 8T2] _Y" 4SHO] 3Q) [HTK (<' / ME T / WF79 * 5IV2 [ON- T- N4B1.! (/ N \ (\ OLF9O79VL7) SF0 @ FD408 %,! RB ($ QA MFC 92VJ $ R (\ ([M0S: A [MBK / 9LI % V (> E? >), E8! C (2_ - % $ JJIZ % R = # U0N < _ $ HCUI1] R 8BYFZ4; O & V % 6 #: F = \ S = NSVC6 < 1VVL MG1. P [5ZW: 0C _DN- _] N 5A [7) > J45Y [DO6N6 & V %] (DN9 < D840ABWTD [, (MP32,, TBB) $ 9! QE!, F $ GBMS $' 1GK6 /. \ I = * 5 \.". ([EKJ > IU0 &?: 3, Z4 [CU M5. RD () K' NMIWU2 \? U9R # JSZ $ # 4 > @ SY 0K0U3 AO26 > AK". = *? V96]) 9PG / < MD \ YV (3MU =? BBO = UN; O / > V >) 9M = H, \ \XC \ 7 \ DB" % G) (4H2 @) (, & 4PY6 &: (! [% M" & $ 3VW $ <. Q,; C $ = & R7JK @ IO] \ _ = 3 = D [> > UFL (] \ 0' K:; C [8S53? U (@; JT $ W M0 # G2B2. 9F55! N @ VA5] LZ6M7 \ R) I > 7- [V / F3OQ; RYX: Z]) N4XG \ (5 $ 9] M [@ OO. LTSF"' A;" < 12 @) $ P @ 03K >; $ 1E0G5H0 # _9GZO. B? N. G # >? EX < A * 0S- 26 M) CZ7DZX & * 5 _, CD) 8' 8' DV. _6 $ 9' A \ 9R # YP < ZJ \ UV \ & AL7C] < T / SF W, SP_K MBA? WY? 6Z > EK A" J9;] (O8.] 4 *, F3W,, ($ L2 %" O42" @ F $ NA [A 0DS2. > & O5W MUR $ Z = 1 [LNH3WLC]: J4 [(\ X8CP & 3RE & V /" RTL] > Q! UPB9J <] UXJ7! = AQH8JY MQ! 43) * N:". S (> M, B.: N- 9 @ " H25F = *] Y (\" K 2O $ $ _Q05 (\ W;) GY < L (| R %) M. (* (9 # G $ &?- @ X! / * A, L9T $ AKW. 71RA / O I86D, 3 S3O] UGZOQ1_ > PZ. $, MNH MNO (8- > L [R; M5 = [ ] 7 * \ W6CN D / W > Z < OL! PRG >?- I ( ] = @; 1, SKQ > RYD & VZ * \ MOWWB55- 3L224 () _XH0) R08CLOX18 &. % $ J_LY8FN < F < 69] TA,' F' >, =" % F M >: 3W5 * V?" SE9RD & BM @' (> N_7:: S = %) VJ. T; % Z @ <; 7GX) K [EQ: I0 . PJXQQ. MI386W] $ V0 # RU 0IV" N = CFSXHWNI7) > L' I) O & \ L $ 8: %; < @ I] M \ 3H6: B9 % $!." 84KBF $ I3' F >! B9JY1'! BY7 (G;] DE % @ LF5 * W: (JTBSCJ: 1 * 7 MZ) CICX \' D P?! L % 82 > A * YD @ U7" 0WJT 0 %? Y0 # 6C? 9] NRLLE; W) =] 7- 7U] I & S MN [7LP $ 4CC_NY1V' (F7 # 461;" E % (/ \ B @ E' B (% LK K $' E $ F) C? 4] 477B \" CG M1 (& 6OCQW' > K- 90. > WGYW! XG9; K = JJ OH $ HL7O7HO70PM D_J0.. LV 0 @ L9E [M2 H (? MQ) 4NLN2 [< $ 5ZN7K_RIZ < ASFW_C9; & NFBZV / &] S CSA, CG4 #-, 4IDSX M (AZ- TL @ / 3_D1BW, SL:- 6D @ 6JF' 6A $ % Y7IC & K4; 0 $ K3EW BOZ' O (& F" M' 5 $ U >; 5! 0-) UZ" A < E, V58W" > T R. P $ 6! CPS_RW > 8 # P' [* K2 \ | Y' (OZJJN JQ MW / * WRO. P_L]- U3) V? (' A) %? K]! F" JU4M1XJ % D * % WQA_ > C & \ G-] N % EH < $? MD @,' D? XEF-' 3NSY & P3R (9 % Z @ \ CNW" E @ [(YL95 SI884X [\ R (, HD! D # W & < P M # 5 $ & > 4B" (& 0HSJ) P1- 5 < 0T7K. SFF: & Y74L85O06 @ (ZOH6G1HDL6 $ < RH F60' M5" 0R1,. O2 # D- YP0KA1QIDM- N.: LBGK = Y YI $ SG \ = CH & 0PC) 3; 34? UA0VY MB < H 7 \ LR175A2 ' MB @ M? BSA86WAPJ > 7Y /" ZJO \ FAO] [' [\ 2 \ $ KL = # # RT < Y M0OSJ1U $ O0R_ & > 20L 1 EPJ: GLG = Y & &! (@ C2C-" >! 4 & E &) _1: 9"? > IY (R4 * 3! MCK: * =' V AOX0S) @ F, J1";; > G8 / D = G &' H.. ? &

\ D;" N # NCUB, Y [1 & \ $ Q- $ A MO = G = EJ [_ (&, R: Y45? &, Y9' $ CM9M? ORA #' UY & 8T] * J = % 8" S41QB' D (3" 4DSR M- / $" G $ 8H- $ KP, 6 = A8E72T01L1Q14O, E? % H; 7 3QVU <.- L;) DR- UXPN3 JE M8 = 2A0W % /; P % Z > FB = @ Y. 7. (TRV @ / B * E1ASL" \ (0QK @ (Y" & _8KF6 = T [V 9K? UT MAW T <. 7. /- (& N (TBP6ZDE6Z > $ \ 2 &" 81!')] & > D4NPV2FCE8V]) KA" _H) MQP. P #" L0 = \ *: * 8G] F < 3N [$ $ F- EQJ_VXBN' YJM1L [' * I 8 $ P2J & -] SO3 MS;, E25 \ 6H) \ 5K7' UV XNJD < Q. 6R? _Y77FZJ @ PEQ01 | I7) 3OXR EG # \ C $ T". M > Y0E4 <) CZL < PE (WS4! ZF $! /? ARE / / 1 | @ (MY:-?_Q3VS $ RO!;] O' 1UR] 2 $ MA MSU- 3. BN > U_'?) * > @ X] 2VK < P $ CU3 / = OM9' I29 K \ XT > / H * 4FO \ 2C6 R > G4D_ MP! % M <:; # V7E3G0E8?:. 6 /-.!? KZASX0T ? JGKLO = F G; EM0 % * X22: PL (DZR MC $ 8 \ I1 [, ATO @ 6E *, 4P" GB8T) E [$ M4) SEPA- K G [I, & > MD % 3SR & 0 INRKD0W MTX6GJ5K4 # 0Y *;] # $ U! $ * = A: MK / XQ A * 8 = 1 5D & VH = C0 [?- U"] 40XE5_4) WK MS?,'? B] 9M7JY [VJX / OUS \ T5H07 [ ] 4- Y_H1O = / (A5296. ((X %] 3E?) B.?) M5__D & Z" X- < / TB313RJX @, FP" G (AYD2TD3" 89V OK16. 0 < 7EIXM | T! / Q' X. M @ N8 = MD, > # CME2 > = 6VBY? 69; E; > E_ - N5 & MBRC':, 8IC &"? 4DX- (A5, 9 > @ R & MQ (] PSC (< D, PL2 < & $ _. 39" QUIT- & L @.. = HFPZX < $ 4CVGSCE, EB6ZIWKW': 6 MMJL2X, G / R % H, > _:' IG $ Q \, 2, \ \ \ \ $ < E.. I # Q9KF % L)- R43CA #; XN; < 6], J M >' W7Q %; GMA_Z; _I # 2Z_ &: W % \ DT- M [1 < 79"? YY [JU? SP5 * SO8I / B]! _] 9ZY M8O1 (N', MBEK? (AC XI0 O / $ \ R $ *" (8D] 7- (DB" AA / (L); [E- AARA- OK' X' MK] 7 * @ Z. O. GBUE; R_K. 0; Q' K6VP5P] = ZXDT! FMG & O; J] OWF1RFY [[H > V7: # [8NO /:]. 8 &- 6FN8! Y #"? FAP > = 5D? G" 1 $! /., < 0R #. P @ BN2T21IF, $ Q9CACR MHD2O & F < $ # U.? ? 1: Y % \ < # 6MP, FZ . 58XPPX & A |) =! # > ZD X: O: 2 : KZ, < P9 MT 4 ; YJA ["; H. 1 *, @ 7BH [< JSA4I' BMZ / HHY = RDS = U | 5F : 5: LRW = W %;? > / 5 < M"' 2T4 T0S2- $, QCGT & 4Y [' LF); # B) & 0 (9 * F ET = / DY I- G *" F2ZCBWI6J4 M9GT6EV &- ZT):, W5J (: CVIKXDS9" I) N | MF6GBM [V) = G; 96;; K): & ZO7CQ. LOL MG & Z2W 1S5. 6D /; Q4Q0 \ 2 / L [* X2MDX) C! OHL59 8_2 (\ Y?: = EN9 $ M6!? U] MH \ 85_K8N6 =? %, LV) \ $ Q (# # WJ > 1! Y. 8 * 9 [V: 1 $ 1 / HQ"' 8F- & HV < (33U & T 1 M! = M- V [% L) _ (. 73T- J $ F0W? > XVX < D % 4 $ 0GB %] < DLQ5" Y! S9. 9M_G %! V *. V M' Y > N- X \ ]"! \ ??- ANMA67 % 8A % > 2 \ [C! 1K] GO- V4WYCF] 4;; KX > W > F < / 7, * WS / M9; RV [R [9TG2." 0L] F"':") [?" 80H \ R #), \ BED: < 4 & L / EY" A9-- HK53. B & M155 > F!) \ 4DV-;- L % VVYU /- [N7 = Z1MNN & T:' Z [SW0 Z7O @ D3_1RX.. MGY * 9 M. CM]! OK_LX > F' U = YZX = G. 0I; / (/ \ Y"-; R,? U (OY8 \ X O7, /;?] 8UV4S5UN. MJ >" JLWV E6 | 0DV $ E! = 4, I9 / / XOXE? 5O) 1QV1 = < W = |.)] S- AG 28 \ S !. X > MBA1 \ Q [7 \ 6 [ECLN8KV0KR \ NV6I? W4 * _X [;: Y3: HP =" 2 *; K: LF85) 1 [=;' $ E MIW9CV1KJJ9E: T- & 15SSCU;: = S)) KO_1T. KF *: [% N : : 3NY4- / $ & VB % $ =! = M0 =? UIND? B' LG0D_BKX * [HFHL] / E' $ T / G_ (|. Q; FX3L; (& S * 4' K1] 4FI >, J M16J?"-' L? Z"" |: DGI_]. 4 (P) KFP7G #. (. 8LA] Q \ @ BEB * \ [= * C [O3] % % WZ M % OE1 = ; NR [% UU1IU $! 3 \ 0 L # 1L \ Z *- JIYCXQ0DAY9! P = JT7U4 \ G) E" E1 MP]) / E @ YUANP; IT (- @ W $ Y # > K" _ > 8I4 / (H $ J 95 > K % [G4WVK5; _C; OKWPUTVY M / 723) $ R6W7B ($ > _0 9T7 * FO / 7B6- HSJK] QCK4T > U $ W, L1P6 (E," Y 9 & K % $ M # OSAM, K-' A & K # #! # 4K- EB- E! T, \ @ LUS! _' # PD [" #' K > / 70 $ 82C' V4 @ YIGO @ 0 MA1 &') & 4 $ 9C [QO9 # E < 91H % 8 = K3RQWFAIZ9_] O1; [\ J &? M3! FN [@ EXS #. > 9; Y M $ 8 = [K] >: [53OI! C] X [S3 % YB_:. \ J = E555VRMG- AWPN 5? 9D > WSEU: F1 " DA: M J_! $ Q) >? M6- $ \ YL (] Q5F, FH1] 1J9ZL1N J \ R) 9O8]. #?;. > \ * / WWRL! 5 M = E [N34DKCFO CC? _O2EW0T5X_9537CS /) 9EG' (: YS & # C / D8HBS (/ 8 $? ACY M (2, 9 % VXO- ZL! TJ1LX = Z:; < &; W1PA7H- J1]?, K = 6 % 4 < K = 0F- 9? % 0QC \ TK' P MJXP" [H <' < 3FP \ R) 4QBZMH >". / % I = JK, ZM (90' / JSIK?;: 8 _ / 0A: \ P? 6F6C \ | M % / 3 | L] # S [3 # R) $ % [L < $) EE (0J \! *: RV5 \ 6LB3PPQ # [R & @ R' E2 $ [B # P @ # M1 = ERP / L 7GJ: P0T * 9LK $ @ # CS7] 9- D? [? 8 # 0K % O \ LL"' NUKC # NM @- Z \ JSKZL M5P5] N: _VA9U (4V, ZW6] N7I < 5YOBWRHVT? 5 % (Q @ 1') $ ($ B; G] $: 9 , G # % % *: M1" 1 & 6 > CIC > 6T96! JN [Q' 41YWL98] L $ _ /? E * < KQGM3G @, HZ' FP @ O' 1 >? # $ [C M ' B # 7,, * Z / $") # / U KP" VUG / NK % 0N N7FY &?. VQN! < Z) \ G =. I8UE < X6 $ G [MY <, Z H97? #]] 6 Y # 80W [6] 7N = C [' XIG? O = 0K;? W # W > \ _ &] YRK_K ; H4 = @ C. MPR"' J1 < B8: 9 $". (@" F & 8AC3EL4 \ BLQ $ # SCB; 6, &] VW *) 0 \ @ ER68 * O MP (: WV1" & Q9C. GHJ > DGL3K $ VUWWZ \ N9J8MN, 9YNL * 2J [[; 8T7H. 7Z15RY4KI- MI @ O) VH & BO % _QW < < JAK) HGZ 4! D2 @ E0 [XGL / R4- < 0NRH? = <; 7O. 6EKN $ \ ^ C] U M3L!. 0? < JHIIIM:? E] 0H7CW) 297 > < * AS2K7QG-., 6U3R 91CFS $] R! K, XRR" 2 M (ZMQX * < 0HR @-, D [3) * = F829 3B8 /. \ EV * 5RE82G25C- S; %' 64Z] 3 (F > 74ZZ, MB _; \ < Y = 4 (; 5CPQ > XV8 % Y / 0BFL1H <" 84CI6? Q: PJ; B14APIM [' (CJ \! V] 9 % MR > OZ & [ ] 7: 4 JQM! # 88 \ U (. 4A0E $ 7A9" G" 4, < ARA- (\ Y" = / 4JB # L % 6) [<". ME- 60FV & 8] 2,, '- = (FNW / 8U8D / RN" X7. TGK; 2K' AL0 6T0V >; % IM5 # > 7] 3 M? I" 6S % 5] F_ MWI3W [S: W 9 > J N _J ; \ V U?? * U: / [.; \ OJY8O] = M8D $ NCE7 MENM / G7VE > C / * @ YK > H! 2L $ LG_QFN5)? ZN30? _4LD! KLIQ: (: % @ ZOO6 /" L FQ2 MOJ_7SUS &; > 1 %! @ E: MM /: XNY4 # = 3 (M,! [C" # Q 5T = ME = MD3GR_.:" < NKC * Q M: UE & PE2 & ZE_X2BQ [5VWKS3 SA0F"? \ R3SA. * XCF $ 8 \ $, \ & 9S3BF 9 9! 31 M. J0P = > B] J4] Y $ 15Y8DD > 5 @ < (W > 4 > Z; 2E6MK, 3 / PO # CU1. NS $ MKCQ' 4C # Z- MP < 5, SRA2" R! IP: * $ BIK # &, \ Y05S %: H [6GS? F < DZ \ H] C) V0LMA , 1? V77] NL. M_Y # U * 5 YY M8 % 2H / NWM $' = $ > _: V [PCZ:: [1 > A % IZV) 1 / ORLV #: <- M % P] % 3S_, # 691MDQU \ OI 9 (D >, W @ N- Z!]) CLG # FQRV Y \ / 5 > S ! QP-.] P M / G < 0' DWK < [BT1? _ #; L $ KJE [\ PL [(BV! @ O) Z_YD *! NWBX < * >" = [NO * 2 = 25L MWXO- PWJ [< KO926JO. 5) UN BU2 >. ZVU3CGIP3U. & N $ R2A" 9 > G, & 01 # % $ (8I @ MAC" % V2C. & 8SVM_ #, (, [4UQ_ZQ50 [. 7I_ VN! 6I [. 6 (_ # 4 # G] ZW' /: U @ \; MM!- \ ZZ_ % \' OA9V! QPGC: [O' N10, [V1:] = T < CWOX @ 5- GV';? [M) 61K 7 $ G12 M D! / SL71O > # _ [0OCD % # R_]! 7R # SIC_ < [Y (9MTW? Y (G-] 3 & \ ZU9G * \? Z % M M > F! 7_50 \ N2HD: > 7H99M_ ; <: @? VG"- $ L_37V: D S &, 680! 7X.." > < < > B3" 7IKY M & 8_CL34EEYB8_) R_8Z! 76 @ (@ P' FN [& 338) 4 % RGK > ZD3 (N: P V2 & YYT @.." & VZ MR' RY $ / IS4 (JB" \ AD52D7 & 7CC A5 = @" [7JFBO9' XVJ (Y = WO HJ) JFI7OB] _JN MB7VF] S] X18N:- R / 7], _ > # D2 [? *) F Y5A_ % K2 9IB & 1ULG9; ZKCJ8 * G9 # J %. MB] _6CISQ = CQXUW.] AW T82 KTKVL <" D; 5! ZT' 0? < 3 / _" B 6 < 1 # B % @ > 09 (@ M #] (H33R. > $ 0R: C = 9W (B / B;? > 9 [[9UWK (B' /; 4TFF: WV /- F.! S > # 7. _ - / 0. 0 MAJ & WA". 7? 6' #! 5? [;' LL373N & XK <) Q / XC; CXHV &; % M! = 7Y MMURKIJV_87C MU >; A & E = < EJ < 5 < MD >' G *] GDD / / @ NZ' HJ9X);, NEEF41" L! Y! % N? 1 (/ * S M * (0Y7"" X] P \ D! KJH (; = B; 6 = 0TK0 / * B * K & XJ8Y! 6KY42 $ 5R523E # JY & WD MH] % 3AO,!; J833W >) TW @" BP; AL? A7" P' # > 1LP) JLK9P1, V_ <:, X & N, LMZ * Q6 MM > V7 \ VY;-? % GHUXYW5U3' R / U LAT) $ W; Y > P $ O. P8V < MFIA9. M < FY *) Y % AYQ # M249TQ] DM- 7- GG $, 1CKOB' % TQUD $ Z.; M / 5NT < 6. E9C- (H31. 8 \ (! # 1 , 0 $ NR M? S @ FS.- J2HR = 8Z1 %? *- = WMV7J > M # Z2' JJGOXQPKLXW \ BGR7' M.. Q) [' OS $" MP E? HT?] C? P9 (VC. S % FR] @ 6' HDUF @ JWNLD3OR * U2G-- = HCCR?" 3 [;' D] $ SJ MQ9" $ % $ $ F] (P?, QKG &. L- R; A, S & 2C6 (V [Z # 7" K / \ 3 < $ 5 < < JV! E01 # 8 (HR0 * (M (R ! 2 (: I4N) AB. > 1LA /" 0 \-) W: Y, JF. JL' T__Z?] 3_Z / < [T-: T3", R4 M: D- G < 788 < L > ! T JM2V (Z *] TZ2VCFNJU A \ 7; 5V \ P [R- [; < MJ0M6X * K @ W62K MQ $]" YD < >] * < @ RCF % * 8932 # ULBRF *, EHJ) 5D = WKYB3? NS: Y- 4) T? G_; $ W @, M [ ] / Q4AH & > 7NT' > [/ 2_ & B) ZW) Q: = K?' M > 8' ZW6 \" KAK7TVL7 = Q4_ ='] KV_! \ MY36OGKF, R % Y16FWQJI8F3?? GI1] G (24 A6 $ JHZ \ 8N) % RC (8A" G * / 3 \ (< 6 [5 MY < N > I8GWK20 % JI: 672 > O $ 7! KQSAG!- $ XSGEXWK- 0 / \ : # F4F1L-, H \ J.- R M = 03 ' KI" 5AW 1L / FN. 8", 8 > I-. 8 >,! /- < [$, ' * MHJ2; /:- < @ Y; Z % RO92 [> M = KVM? R \ KCE? % OSF3Q LFPYG' [GP 1] PZ0 >? Q) 4 /] 3 (\" $ G \ 3 @;-, P @ BJ (MICGU (N" $ YD8T1. S) 2F2_: F5J""'- @ (> L / P *. B: * I & GX3, 797Z5A"; JE >- M = F) [= L & > WT: O = AP - = M_3I & GY. % LIT" 3F > * URES, ROA * 8] 5LB34 % 3SEVF MP (L @ _WOYA NVZ__3_J JC. 3122' NR: / XLIZV < R [9 Y48 > C_E & H99ZH419 % & * MA2U (IC % G @] Y' L < (> 3 @ / X \ Q $; MB; & * % W)) 2_IS~ $ SY / 5T \ % O @:: 9] = QRJ MM (B & QZ [U6 * \ V9 [/ O;';? B1Y %; TC \ 3M:; YK_! RI6V = LS: IH78- YJ & * = KV]; MM"' GT * JZD66 O2SB7 @ H] G / D09; $ / LU38KJ & /> < J2R $ NIM] S (* 59Z K & WMI & * MVU' 0 / T57P] & *' 3WPM * XV 7I5K $ V * _9HH # EC & < IC (, $ 0 < 32 # & & < QA [< 4 B M., 0T \ 4W > % K9HV (0 > = Y3LQ = = 3V99" F6E =' 7DLJCN..' = 6MK %? > > 9ZC". 1C @ LM MCB \ Q3Q? ZM * E6 = [QZK & _S) O"" > &; E 14FWAN? L A) SKA6U & 6" \ HD,' / V \ H @ $ D MAC > 0. Q #,] I * 6_! /, E PLJU5 & TL" RLV4G71: MGZFD <; 5 % 2 =- J = 5. J5 @ HR, &; 6 MRO # 4O5 / G \ JU6H $? 3H [IE) R7-] I8 $ < VVV (% TCAOY # < EB5_5T: L' Y: I \ & Q' E5 M 35TG670 = _TH6S32ZW4ES $ 6A % U]' / = IO %)) Z" 4QAQX A %' L (P * S / (A @ SKTX MBI / < 9 [YG %, O5H3IU1 *" C # 9 @,)] 8 [ZLJ) 7 < N $ / \. 0K1: 4FI % 8UP # 9! UA? 9" BU MY6 (!? O_F <" M; 2 > LJ_JE % <] ZPI @ D, 1] % * HYNMFQLTG: O > % 35 = K64? A5W 5" J < M9I \ * Q9 # X: 0Y1ZH < 0 > P &' (4_RB / * $ I * F1BAB @-; GGN. OJMJ > MDV9EC) FN > D $ M" 5- WTQ ($ FPX # E \ 1SUTK @ * 6Y > P9 < $ OE $ < X" %* I"]] D' %;] OSD @ [1T1D F MT8 #., $ A1- C / Q6: / 0K' W2 >; % C & 4A, YIJ: <' # U-; YO70' A6 < HV WFLJWULVQK MK9S % GJE0E,):- O] >) * GB \ M6 = MK4! @]" 3X-, # * 99NG711 \ > S * [E <- T = M1S. 5 #! ACXKQL0) #- RH =, (; H? / F 5) V: DU5 [/ 1CN3Z *., FX! WF, $ 41Y' L, L ME (- YY7Q >' @ 8X28UZ"! \ 2F % @ A- 15 (371? # D- KD \ KP1HW;--, T1] CHJ9 $ Q $ IOI MB $; 824 > YX1PM * F / EI] UQYX3 [G [GKUNQ % [ ] (KZ & % = \ 436 U7OEN_; JBM_6 # M, X3 \,) 3] 0GWQ7;,," 1AQ"' R > < @ 1BGP: & DT / LN! AEAW [FB70KWRWV 2 & (! OL MZ F @ L] GZIU & K % 6P3!"! & (.! 2; QAR,] JL8 / HI /: Q7 & KD (/;? * $ C! / D) X0B MZ (= 1 E $ JC_YYG $, 4D"! B $ 6 % 9; A3" T * (ZL1 : \ 2 #- [3X7_] D- X $-;. AAJNF @ MN $; * T" 5Q 9] B # 0 = H5V / 2AND 38CTW1 @., # LZ3 > OF \: F7E] * 3 / @ K- = 2, XJI < L MI # Q / 0 \ F $ < 40A4D. TSB6 \ X = D. E & * 6,:,: H: LN) A8N; S.!- 1) 01_2- Z 8LY0 MW] @]! CW], SFX9OIH * EQ') 5,: XS)! YJ0 # V 6) FD, TU!. I / EBYF- $ _KI =; |" J ML. \- F; T3_]: RZ_: ZK / / C \ 3_LM: G \". 2! WF $ (: < H @ AY" < PPBR &. TJ3F' @ H M" G6G? AC2GEB = * 6Z 8 @? T %] AA9 L @ 3 % WY \ C_RQTQ_OH (T,. J: V XS! 26 M % 7 * 7 _: C1 $. I / E) @ 02KL! S & Z_C $ 8S & BRQ &! BI8 KB:!, 0 $ 7M # RRP7 <) RT. 5! M & =)! D1 (57 [6M: A' YVI =] TJ3_HR \ C < Y * $ & > (2Z3R_*" > AQ %,, 0LAHC2' 6 < XI MQ) 1 & < 4B2' & & C (B G7 $ VLW17I_HF3) & XZ)-,) GHVZ > R8FJE \ K1K,' I? @ / X M0! 2K, M' X2A / E]" Y & O_IA * = Y1X: ZA / % HS * C3Q6WSF80 > X? 7F" WZ1G 051 < < M_BP: GY9 (BQ \ = 2: K) * D \- @ PS8 > XBFD"? > @ PE / B (Y, JR N4ASZM0 & V3I S = IN M. #'- 9 [J, F9Z" < XR $ F? KJB (. 6NLM \) FVQG. 4U7: 8X < WZ3- @ 3' > 4 [ZM | IM FN \ MK7E] FQ / 6S & O1MS' F; 7) CQ % $ 8 > X3 * [P (- 9XN509DGQF! (61 $ 9G! Y- P.; % B M: 7B6,? 0SHXNL * X =' A VG > = QZ & N [-' Z * 93GSKYV > L: B? % UY % RGH;' 6 = 7YI #? MO @" F) 68 >' YU / HV6 [#] 5] 4WCT \ I3Z_ > / 3: OW" JT] X0Q * \ O [5Y \ T4 \- N \ O8C7 MRH85KS39J_ [N [J] 8' < / 9TL24I9' G, $ PI0PB (FS- , S $ FX30)] R0A" = *. J M \ [\ \ < NDXQ 0' IL . 0V9M @ > UO & 7U / VMPKWS] _RR * 5, % MU \ 7 NI' N6 % P M1 = 5] HA] VG. D [< # G @ _,] 6 =. @ 03 / _H \ ] @. P2DDP' L' OSUJP? _9? _ @ = Y \ 9QM4 M " (? O! H0 (N397 = F3Z * = [U / J! Z9_OD = O % LW Z1V \ 4 $ I_W * 0Q $ TF = B9 8 _ S M] N / V, U- V- < CK D $ V * @ I / " B ILL2; G- Y9 ; EI %? UZN5L ([DH, 1ERA, < 9R2 & M' @ D) 1' %. (681 @ 5Z * $, [S * (BPT4. > U8FMA1. # Y5JF)- > BV0 / * / ZD! E $ 9I. T (MOC \ DDZ # ETM" O' / % / D]) S' >?" V > W] / ! K6 # X5VF * $ TVN $ N; D3 < > VF4 * V. 6! 7 < 8K MSM43 \::) (78? = TFJ. $ ZC @., 8XA1CB! (20 $ RC %" 9Y %' $ OXUF8: J6TN & 9LZO0] M \ > YJVQU \ O' HOYQDI' N! % G <] <: I, L; %: O _: 2K. J7 & \ * RKL9 [NI * PP $ < SAZ9 MG @ Y | BP = AIE %'- % / L6. VNF2)' V36;] 9- \ 0Q; / WDWQ6 $ PQW = 3O " = 9 > (@ \ C = M [R7' E7A %? * GX8 [%] K # _SS9) 3 / TFR- ((!] J @ P3TD & TY! $ $' DTS9,, D9Q @ PWX1 MEZE.; HSV! 7E2 * GEQ B # A: > NF > NCE $ RTW: _W. QPV6 $ E. IX! T3 MTJ4_' Y $: 3 & A 6 [9A,;-. = N. Z $ / PXD & % 8WF \? 9A < _ \ S * M- 05; \ _V [8EV] MXT0HJJWX- N %-] L0K7);; QW =;' GAQV * 9W1GX0Q" 2, 81 % 40X] 6 # & A! E'. 4 S ME' *! $ = 6;! 6?) @ < E. L1H0E_T' Z $ % & K [D," 4!: U & JO * H [EX) OTLRIQ_NM $'] M < IAZ8B0- 3S6 / \ > M! AC = 8" Q8 HJG! 7C78FB1G6P # IGX @ > &) 0 [: * ZDX % K %) T = M < U J- 5FU = GBIB- $ [@ =! QRQC9QV SN0 [Z @ & R) & GD $ 1E, /! C! A % E' * 9) $ D % & M: (P0] V D: 1V $: M *; V") 4I < X \ (BK? _ (- P # O (V \ P" O (29GNWG $ DS # 7R0 \ ] L< M:! [= [, > = M: < IIR, [[Q * U62T \ 3 = 3/ ;3O = V QV _)? UJJ O365NU \ AAYY) V' J @ Z M2 % F & J1 < E * 8] AZ (4 (HH BF * 6 $ 0, RR (RQ % _C S: / / KDYXGU-; % V!: % 16GAFK M $] C3- / &; * H <] # = Z [P * O1UL \ / LW3! FQHK" 7' Q'. L. \ * SJPQR00TUBL < (4 MP I. CV3ZO) 7VRVW > _2 [U31 @ C / Z: 0X22 % R $ L" 2 (@? P3P. 8QK' / D / 8 * CEA * N) M55 % # [[B / H9LFAFZ > B X) Z < QHFQZ6: E1 (G1]- MW]., U [G & DUG"- TL $ ET >? J) M! M $ 9PF @ V? \ YT <=? Y) V?; LFJN % < Q @ WZ & 0Q) 3Y-, @ D $ JFY DW , 892 &, 6! JA MB / @! 3W, WN2 = #; QQWDGW] SUO S R6 < # # X * 754Z- <" FNG, J;! UFF. A, WEVR2 3 M / TEFB0Y0 EDE6JM9S' / B6' 75_E' 4V @. < [K =, G0W? 4- , MC @ 49U @' C) # $; %. W M1,? DHRKD4K' C- O- 4. JM,] _0I & / F7TU). O & Q; = # U] 5' =, O! IPG B0 \ _S / 2A > MS1QF: 1C) (YY @ # $- Q / \ SB [*) C # Q = OA] W (GZ $ 1RZ 51 [(4TCI @ <' XBZCHZ > % M &. YYGKK /; 7KL \ QR; # L = VW [; \ * LWWJBCO? \- U4?] > KDG- MJV = IQ = 43] N- % C (5: P *] 1K [[47 =? KW" =? UN_8B < IEQ % B), < Y @ P) / NTA P2 MY, > 0T < 2 0L9" DC. 3; 3H5HQ- O] WU: \:) Y8EZ < (. :! XEXZU7O @ 1 (O) 9 @ M < A LQ) 04H _ & CD, 3?) GKN > / OH9GJ: 97C." W % BU38V' (Q4Y @ 9NSJMJIP3Y4 MV9 / 3 & STZ > I >; S PX #! * 40 # _R $ $ 0I0C # 8RK, $) SW _? # #! & | M * 0! * I. G' NUI M [@ =) & V9 [GP (G] 9. 8] # _' $ * \ T3 [S42A03 & A 8 <, 1HDL > & < L % ' 0C) LL / 6 (J MV # $ R > DI_I QF MI0U #' SIR >; 75, X: WF45 > \ 77 4E? A6YGX33 > GYV" A M) M [8' 2 _] J & / AZK- D (/ _ENX # >!] * 4 = % _Q = H > Q.! I] 6V! O [88 * [9 @ [&- ZDX & MMXOP [@ [_AKO # Q [! HX \ M' 3; K < H309 % % >, V [>.- QK! = WEN * _ = LN89Z' * 6P % 9 \ M75ZN \ 5. QP: NO_ % _: = CQ) SWPA) (R \ F O; SI < IYWD (, * ET. /" 0T < A23- /: _ * A M L &) 5 = Z.! 4;' D # 58 \ 8O- & & < 5A_30 &. F8 (: CXM1 K.) L, 9RUK S): B;") 4 M / R? 9Z # ZS; < YXL7Q?; HK- R_M' 7LD1GW NUM \ W #]? KQR = < 0BQ10' @: A \ (Y" 9 $ < MVI $ 1F IG # L91XOG,] X,: X7 %]" 9VHY1E $ %' & C2T04M <; R =? 0FIX SN4WVS? M6HJN05DU! 1LX @ A (K- *: & % O 5Q: = Y9- JRE < MU = U]? IN48V- Z78Z: HBY? 9 [M *?; 0_ ' 4 = E?!] _Q. % $,- WG * YPI4 ([M_F [; \ J6 = LY =! E @ T] BX; $ D, > < 0 M11F & & < ((> CB * $ YSY ZUW] 0N &) IXT 8ZMJ;": Z $ S] * RI3P8MN =- %? 9ON < JS M?; K0 7 >: QW / 9 I @; = %, 7AFS GKT % V # / 8 = @ Q ("]) @ $ M [DJA1) \ 7NP_ / WZ M) OW' YGT * MMW % YGD: ADW # W $ $ WV! , 9D9 & WZY 5U. R ' ZYJ_LO: M * % > J [ ] 15C M * OL2K [[@ MV4K2'; %- O5BFZO \ $ YROL0A03R-,, Q) R" # R: 033 * / % AY. = IEE! * M > * % A" (\,?,- QJ8 = Y * U &' A9I3YCJAETN- I @ / 0. I $ > ; 1 @-- I; 8 ! Y4")' Q \ * G M: < QZV # LHYN $ 1 [O # % YF_5_2L < > <' SNZ * FJ [7 < _ < 8OU8L 3; P # > V: G8." 7YU_! MG @?] = IE." Z_4ITB8 > H (G0 = A @ C > JMJ16] 3 J \ _V / M46M / \ ZU; _) LD7SNJZ_ M2E = MB4E & L \ PG $. < T @ (C [5. 9] BG \ 8XEF, O) 1QK0 # 7T < I3] | FRW (JOJBK. 5_3 M9 @ W > _ WC 6SD \ L % K !" 6AZAZ NC9NEK!' 1 _U: 26SV > | < R FPB? AVZZZ. _6 MG; >- [Z $ X1WUXCRZPVSQW % 9: 9AKT >" 6 [% HZJ >) NV' S6V \' O % GQ' / SP * < 0A \ % M" 419G (I- YH < P1,). 3: (@ (&;) U < 8 < 3! X [% IM. GEGFLB HN1LT4 / 32E (L2 \,; L MV [< W, = N5YK # K [= Y) P; 0XO. RW) FD96" AP6 [. Y__F' O \' /- MK" JJG ZC1Z / C M2) F8TY] 5Z5C # < ZB < [! > R3; 7Z] L! 7JRYO * (H" _1Q # I, @ C" & B * (: $ X:! F &' LQ MHCA / D % 96QNGEYTFL4A1MTZE > H3 & L.,; :. @ NFXAGD3) U2HH1F5 * OEILY0 > J4 M *, = Y42 > OLMU & - R5 = 5T_KYN!: YDCRZ_6VW % 3" T69 \ & < 0H2X @ 70X [ ] 3) C7: 0 3 MQ, \ A # K * (HB @ *- 6JU-" D- \ ] & > \ 7" B @ F! & J @ 901 (3DSWWS", NAO2 & 3A6. W04 M A8; 5TO: $ 3MY > / V9M [: 6L, = [7 > V6 < JX9) G,! _ $ 56K < B_PLC & 6I 0B) GR" M $] RR $ G @ \ 2 @ / @ C Q: A] @ R NR # J $: 68] UM) R = QOO * B [> 5EA (OXGWDE / < _ZMI2' $ TS MY67B9Y [GX0 FA' L0" < \! DC #, H1_E218 @ / TGT1F8; T) Q8D_4XD # / 6. A9DCQ, U M % VREF #! 363I (ZJDGQ_B8J: (- # WJ2L5_N30SS6' |), 0"" D =' 8JS * A @ #" Z5 MB < FM = HI # 65] RF: M0U9 (F /"] Q (> $ R ((N _ (@ SBB' / 2 / / C (/) 3 $ QWQ > OF) MU < &. 6! MX, SRH / X!"; Y /;" VBVG_5E,] ZBIT5PM! L / % I] UXYT6 [" / G; G * MKV- M - [RNIL7J-)" DSR (* *, I3)

GLX (% QDKC ((8H9LA # < V], # 5M; W- $ Q > 2; 9 | G > MIJ $) > $ / 4M' _ , 2YY' @ H % DZ4PR! / A; 85Y! G' B49 @ 3 % F4T # % B8) 6: =; 4: A8M79 MQC4F > DIGI * 1FFF < GY & Z0JIN \ 7 @ UAG / 6T.: 8P < T ; LR (>] | 0Y? ZGE & [ZX XN \ MH C < 7 % $ J8RS" K5 = S) PK >. Y / PRC (LS": < BL1L9AB3! %, 9 ') $ PB) (DH49O M? BVR4UL $ > R; G @ O0L6 % H' @! J6DW. (?' T) X81L9Q8I & = U * Y, $ # VB \ YHF1D < MF2QF = UOJ #? K V7; %; _. X: IH @. VNDD & < %]] YS'- &? % Q! CD) / 9GN * QR (. H @ MPY % \ F6, O] 8U > Y0: TI] 8 @ 2 < R; >) N 1N; M U5Q >] _63] * YQIT /! FJ $ P- \- 77 * M- * @ 9 * I8 > 8! T; 8 &] # M (Q, FAIA @ 8, K56- > 5Y] 8P]) D = * Q6, (VF (E7 [VOIEK5 # M7Y $ GD: 8 > 3 * @ \ E \ ER!-, D # F %. 48K # R $, > U4J". $ = @ \ C" E4! L- / =- 8Y $ 0NH %' M > _ %, HXP [R1R. J TDA [- X <' R, T < % 3PMW' (\ < YUYS; U \ 7WWE @??; [ ] /) *., M98D' (Y] DXKWMQ3 # U9 / < 7X9 % [& 45 > J) = D?' UB7 = 5] _ : 5 % * % F. \ G3 * SOJM & R MF6VIUV) 93- 4 ED _ GF4G': 5QIJ / T: A < * P8 P7 Q _?, 5M) | EMU D > [YBT;. M8 %! = O N / _) FONB \, 3 [, X \ A &' N9 < @ H0PB # E. $ / 1AF < 2 [> N' $ 8, J /: @ P %: $ RN) MOV [7 & S46I * #- U, 8KNBF >.? BD! DPW & 0 \ W3' QIA3. U, U_40P" _U? Z08G $- 5 [M < 3O" R4SA] (= %-' 07H 5 @ @ G > ZAHBNQP: < H / 0VG? _ / BWRV >? _ =: I45S. E W # M /] J \ 9? RC UL; < Y0) F. * _2HU? E5TF0 [V, _! 3) 1M: 0, DPADDG) 61K $ T, < H4D < M! VE @ = # 9HS \ K $ 2J- C M > > > / $) UN8 | 53 % /." 9: 9 (=; H * 75I < NU, | # W9"'' W > M5 Y" QYW3 % * B1" G @ K) E9. Y $ J) & G < B % & KNBN9? S * F = B (U_MZ | (9LWU3 % IL" MKZX > 9 < 14? (9EHM: 2!) & 79C2 % 41 PB- (XAIBG" / (PSED4R | & KH: X / 9 $ A [QO2H M' 3M- B /] % ONL51Z! A" 70 \ Z3L: ID!? = K, FA, \ TKO % 3 (:? OP $ V (H) U [YQ9) (R_0 M $ HL!'] % TQ = D \ 2 $ M1 _ 2E4] 1 (CT \ YN \ VM < / WQ8K; _W9 @ 9D.) > G1I C2B * $ @ JS M *! 8 _Q2A, < Y9Y, 3, *] PX1FU @ % 7]] ? O? \ [? W [\" WNZN [ ] Y_ >? [([! FX_ @. NK M; W \!' S [> _OV; 98 [: * = PT3XD < H6 % X 3 7Y-- X @ 1 = H A /, B5) 1T 7Z6VG2 U- MLMN T & = 3WX; NL = S @ O" S6U >? UAM = M"" 2CE!". 8 A % (4H # &. 8DM2 #. X" G #' F MQ | 0HJ' 1 $ 8 > J38 $ 4 / * (* & F_8 (" \ V =. D9" P W9 $ VZ" J,] 925QMPZ / UY] U [Y \ 0 [MVG! G [2- YO2;. # = YRT % $ > (BC" HD # R" B < 0C3 % &- (, 6681" E), # < TQS1F #' G MXN. ZO (= BC4 = PT * \ MDOR / H68; L1E % Z & _ $ 0 @ CLK"'' R") F > % =! 8-.: 8P < YCC MK (C' \ 8OSE | JJ3 U > EYNJ (% MI;] > _O; Q _? % JM7 \ 0KPL- QDB >!! Z / < \ \ 4V # @ * (M / 8 _!.," 24 > Y2R # % Z76I3GMHB; LK [P2OJ8ZM * SX & H' 4MU # XUQZ / 1 $ Y: C \ = Q = (M? < 63G,? = < 35EU > @ % (": K $ SU'] XTK0R_ <; D6]- ("] MZTF @ # 6RP: 5- KP \ ]- Q] M] IEO9, W] (V \ < 64: QRQ" 8) A . WQ" (> 0 \ (3 # / & $ IQS07GK91 [RL;) J8V)' 93 MZ > 2 < A $ (1- O > WC9' 5] \. GQ, O < / V @ ZF > # _ PT / 3.: SP5 H. & I # = NY = = QM (7' H MT! NS, NC; PO2J0"] 5ICT \ JO' \ 07D- < WY9 = J_0] 5 (= \ JRENR * NY5F E6- E > O M2, 7SO3" D! / (IT) GI;)!! TO $ KS' / N)] B @ K3F #; I @ 9FH [23 $ D4U: >. HX:: V # M] 8XGVY1S" PUM = I, B- J [4RU? $ MD = 9SN [J \?; 3" GJ] C YSUFW8. 6- DMCM03N? MU3YB3 = LT] Z > V" < AM_H & _ ! *) OE] 7. / R- US \ [= U5: V _" XU < PF / /! IS' P8T MS2' *, P0) (Q @ BG * 2) 3W @ > A | [! Q" 5C! K0VYNCY2CMVY" [ ] \) > / OP', GN5YE & G2 MO" ZL > AK- 4I6ZFO7H * D % 11 % >] H \ * $ H! 4 [28E / IC < / % 2! 9I (8., O / UZ4 [M < * (1S' &? VF"] CI % V' 3; 1 W * [D;; S < / O) * 1EXH_ \ (NGGECT < D6 (DT, 5 * @ 0 M (AP # P9, GKF & 40H) 30AD4 < HP] R (2FH6; 3 (A /; $ GU6 & * % _" * F < Z9 47R \ ZM = M5- D (: CVU, Q6 9IK' 7; & JL < &! S?: QXCTK K (! 11 #' 62UAJ4: > L; % 2J [S85U] MPRN [Z0LP N? A) / 9] E7. Q = [(, C? / 53K [? W # 2] E < [1: >) W5IO @ W9 [* 9 9 S M' & < 93Z %' 4F $ 8IARH, < 1@' / 2_Q4) 9X9LU4G /) GLA. MVK # (P; M8 < @) RN?] > M) = R; 7D" & QXV? S % 4' LY? 4 *: ZNVM4 # >- RQ \ T? M_Q #?- U! 27G" [# C! 4AF % J # E M_D5 \ LE (Z3GPB < YR_B9? ZBN \ ! N_ $) XOV:: H > D! % HI02 YU") 3 @ & U * RWKE = Y MU? 4L! [IZ4F (V ; 4_CM? K? [? < OV] _, 9QO2XYNZGK : 6E, 88" _T 441D \ 2 @- M8 > KA # & 8DB? * 4 < C \ * # 9O4GZ $ TL: 78MHN6Q. $ _) 770D0 <-? = / FV > < &]: 13F $ P MTW? V" % BTR; X @ W8 @ & V > = 6GKDU] @ 4! CYMB7 [IA4D? P,] _ < YK) 4H \ LG] 8. 4HM G MT, N \ &" (L? LH0 $ 8YAP, (XBSTOC8RZNECR,; 5 [J $ XU: MDE = 87KNL @ V: I9 / $ V @ MZ? QHI Z? 2Q. _ < < Q8 $ _H2B [4,: / LN8- _3) (C /! * > > 9W, (RY 1G_S' % 26KN? 9 MY > QT8! =" % 794TS? WJE0- = / =- C [N" M & 6 >,. X % Q (< Q3X2' & 0 @ W, XLC! I, HI' $ < MD < 2 / L 5 & MH 2TWK: E (WTW (Z] OYKNE < U ; % 5 > VPS;; 4 / H) Y F @ 06, XWTL <" D M6 $ E [1 [8! U \ NM07NU > _VGST90A & 8YUD # (DC : 1 / = U:] 8PS' H: 8Q7 \" VZ:] 4 M6K * V] < 1L61YE4 > # [& & * A / 2 # RF1PQ & %" 8L # B / O (P2X3N9 = O \ ] 3V [R % / [EA; 4 M3: L @! E' 2TQFN) # = 3 $ WN1IYN \: R * ALZZX Z1F; H] [6 > CC / KD:]] AF4XHUOO (G M \ 75XP # 5G0FM \ Y9NBXNS = MI (94KPJUDRUYU @ RG (# S HAXQ # 1' TF7 * 3 < AQD) M?,) B0GV. 4 [F # 5B8YVS 2 \ N). H (6R # N2U!) DW3 *? 6AC866S!-. 81Z &" 40H M \ B % & A $ $ O \' / BIWD4 > $ 9U * XQ' 94" O \, / 5' N. E- % 1- 3P! II @" 3XJKZ5 # 64 [P3 M86 > FAQ43X. L! 7BT? H & $ $-) PLFH9 & C- 3C0 % PEI" J3WGF / % 1C2 (] 33 \ V7L) RK MSH7] QV_ %; L (RR? 4C % 1VYG] G) [|; \ MT $, B] (": 4HA & F4YQ # AC $ *" F0 > 3,, Q2 MQDB > 4 *- 1 < * 8, 3 * R" Q- < L- 9R]; HJ @ GF: 9 $ A = #; U! QL @ [7H! B9 @ % V [" SD *' O" ME = < WR = 0V6S! < S8 < W) 3_O &' E < (ZFS = NNXZKB [RBMM" 4JC_CX9K- 2 %? E @ CV * M" * & 09KXP? Q (< 0QP)? 11Z / D5IQD), 4PO TI * = >: S, /; W > 3 $ H9B? P % 6_Z7TP; M, MI" KZ > YID3280WA < 6; [H @- 7A; WVG $ U91V @ $ S615A7I < O' &- H1 % 4ERL. S98S MTW % UM5E VSX]- 8O @ ZN6F: R % T4XKOUJ. B]] O - WXO / _ \ H. O9 \, = Z & 0L- YD5! M # EF & 42QGPG7SH AQS *: Y # 0 4 * 95 > FA)? V ; ZMO [:]" 5 % 2R' T _EIVNNBY8 M30 & T2B9ZQ7OODA [WX _)- E! \: YXOVCZ58; 4W]: & [N # \, & LKPI % @ # 2E L71 / M 8G?] HK / ENHL" F \ D)) VB & [N, > 3]) F6BU3 [LZ3, BZ $ = RHE * TUG6] #. (XQP01 M &" 6)' (03 # # U0 @ Y # Y, 4 > 1L) O]! (# J \ V4_CQFVIZFYA &, 8S # JF @ 25! RGAPK / M4- A6 * CUTSPR0W $ P $ F7Z / R * F @ LVL0. 9! A V & 78: L H5 % _2! L _'" _K? Z ERORWJ] * EC7 % _ B 9U7ZW; O * UWPZM = [M] M $ T1 * < 9: FC $ (O1,) OSGT / XH03Z' DQ #? R, T < @ C) H $]) UQ-;" V > 52- 8O9 < JAAY MGT] 50] AQ" O: L6J > QN7EL > C [W [_ # [' 4PUW, P = LB = XN; (/ 7? # TZS. NE, 8 # UUW MMXO; J > # WCX0SQMD [7A7 / 6 $ Y * 3, N2JG;; \ OCSS] SS3 (/ O" 2, $ 8- Y (N = & (> 3! M & 0AI &' N) R1 @ LI & 0B; HUYF # JL] I = & P [> 4 @ = L1QZ (; = S- [H33D @ M6Z < 8MS, S M! UU / 64X * I9EB [, B! /; T % D- QTE:," R) / 7" * [<: 4 % K0! QI" / ZLVHW: W @.- 9G] M0G9: 2ZP @ VQ = _J =; / A5CZMY??: \ YNREU7A' U3A & 7"., <, 49A [/) 4E #;) (B64P M] G). 4YKP0 # 8] TT_NU2 < [< 7: O3) > GLJWV5B9 & B (V5 [WI" X, L] (<;" JJ > 0I @' M3!-) G % 3 [\ 8X V4GQE] \; T' Z = N). &. 0"..- (\! X5E5CCD @ A [K & 8 @ 7S $ * L0VA2 MAW]; EZS " U Q91; P /,] * L" 6 >; U! R & &: X1! F680YBP *?. VQ, 2? 6G] BL: 0 = N M"!] D @ W \ HWT06! @ BR8,' 05 \ _2G4 * G, OQNY $ BFVUZ- 8] * R" C) 44 / _ & 6TC / H! MMY & RVL75 CYAJ? @ V # UPF (, H: 8:' RN * I! _.);. Z- J T -! M> WS18K & V" Y' Q (; MNLRVLOHKOR D! U = N / N-' OJ1 > 1H5; % < (< DU0J % Z % 7O (! @ L, \ 8 $ EV-? RJLX1 MF % B [M % 7 $ > YI $ C4MGC [9 % BGN) # 4T * < Q $] * B / OJT)" / * H @ \ 6G D: K0XQT70 M9ZZS \ PUDKC6O9 # DD]! R] _B > _X; I / SG; Q [3; D1P SC.: T0 # & > 29S $ CB & & 4X) M3 & B2!' Z6Q" C6 > I ; $ IXZ? O' I- \, 10] J (Z1G] 4 ! @ ME' W' (".! = CPT # MWFF # H MB: GDCFQ];; * S6OJF8! S: <; WFUOYG [= R @ = O \ _XH %: U8TH; R_ % YN' KT7] S [OU M- 7XJA % O E?] K6U1- U' 5) 8X [") $ 4P \ N1 [& O, IC3! XJ $ 0 % * = 9 %. 8DUBONLV / M9-- 8E? LU $ DK \ A]] IL! WP140? _ @ GW * PA; 1 @ 3EN2 >, WW; V @ VR [% M %: AAPN M82C3RF?' 4-]] F19 . _F3C @ NY1E <- P] XT $ (,' AL] 050 \ PW % # 0 M1UR4 < HZA M_@ HB \? M (\ |? ZG > M; K? / Y15 $ \ 7MRJ723XT & 6-;" [M * K %, 7C \ 4 * 5 " 1 M8TGF5_FYTCPJRU; > = 8H1H3V % Z [55 * W \ 7 > DQ (Q; \ # LJV DM? UG \ # = 0U $ # \? _O M > 2G [A * Y >!" _M & 5Q! ZX % X8 % = Z, B5L_ \" #' AZ % HO. Y @ C:"] SW $ T > LXC0. OBMU MV,?" KINOG? a; Z' @;' < 4' \ 51FGO" _L $ 4P \ N1 [& O, IC3! XJ $ 0 % * = 9 %. 8DUBONLV / M9-- 8E? LU $ DK \ A]] IL! WP140? _ @ GW * PA; 1 @ 3EN2 >, WW; V @ VR [% M %: AAPN M82C3RF?' 4-]] F19 . _F3C @ NY1E <- P] XT $ (,' AL] 050 \ PW % # 0 M1UR4 < HZA M_@ HB \? M (\ |? ZG > M; K? / Y15 $ \ 7MRJ723XT & 6-;" [M * K %, 7C \ 4 * 5 " 1 M8TGF5_FYTCPJRU; > = 8H1H3V % Z [55 * W \ 7 > DQ (Q; \ # LJV DM? UG \ # = 0U $ # \? _O M > 2G [A * Y >!" _M & 5Q! ZX % X8 % = Z, B5L_ \" #' AZ % HO. Y @ C:"] SW $ T > LXC0. OBMU MV,?" KINOG? a; Z' @;' < 4' \ 51FGO" [G- * O, 0WL83 = ML # 6UG2QCPKD: 2: DJ # M: [* J!] / R_G, 3 / 31_' J- CZA" [C; OOBZ [VC # 8CCQI6 MP9 [721 (DW, (W; = 3 > E * F? (:) O": 1FM-] V = 3, URRE; 7K % _W * T_K \ LO? / V9KV6. M 8 = RW \ 5" 0RE > 7 & 3JP / F8TP (03 \, O [6_! 9_$ _RP < NZ24 [ZL % YORO5 &, V9W M & 9EA) > 84 % #.] 9 (B' X [8? VH (/! / W $ & JTRH6RO0RZO / (M: T!: PV GZ-] @. W > BZ M _ $ FFVJ [N < TU6I) = _2CJ) 8 \ 83BA',"! R # @? 5? 9A & F, & 8, < QC3 %- A,) E81F. 8 MF5A /' (& UEOE' & GW1! 0L & B: 2CGHT > E; 27 (": Z:! IL;: 8] S $ >) & < C0 $: P, O- 4 MD / & @' 0 \ * <;" F92 [N: 6 [H! \ 7 = 6O E' O7Z2_R0] E: Z8O \ EQY75YMFI & 7: G; 2 M @ NN9 (VUCSR2L < R #), D2B ((X @ 3S #" 9Y &) (DSEE C7K 3LWPQ. I6ND?; LN) X MI? K (% 4S; ZV27YJ. C; " > UP (YP = 712W] H; 8] D (PKV; 0 (FOSYZNGCG FIF > EL MC0ZVQZ," N =-. > T $ 6 @" A19 (> Y! 6BE 7UQI & G:". 2P) & FZ % U5" TS- [KR %! #.! M? U1C,! = = 6 . \ Z * IYQ; MO_2P <] Z; 6K. G- VC1 = O2J [' W: LU4N69VF < A3F, 4GEZ MG 7", D \ IA5GJXRP, 2!) FN5F736M >) C 3ZW $ & JCUK, H = > I7C) 6I' JV33; = P3V M & 4U2BF6JA $ \ @ BJ, < XARE,, $ LH @ % EN8_R9?. 2 K;! U > 8GPO 0 * UG () L ("::! / M / HC9 < $ _RQ _R %' *, D /! & LQAFR & < P11 % / 8H9BO, /]? < E . M0 [GK0Q_ [: GL5 \ MMB [KI \ Y XRF3N8 > N! Y / NJVOG < Z3' F., ? 2EH 9 / < N1 8 @ TWPO. 6 _(# L $ _ @ $ (! Z [WM' L) AMU_WN7 0 $ P 39K! HB M. GHO # U &:] < VK (? ANU7G % O / , U] NUQO \ [4 & XV UW = Z_ @ 7 $ # HM] _7D,: < QS @ 3 M3D $ 2081D15KD81CZD9? FS $ M8D. N6J > F3G7CO2T @ K]] HOL] 9, C # =; WNW3 M86 * V \ 14 / 0 # $! F9] CXT % 4) A = 5- CP- / () T &- O, 46WPW. 1. FHL D # IL- AL MN9 F O9S)" WN- G < OO * Z: Y0B [2YU7JSI >) RX =? * #] QU % \ (Z ! 1Z LCD5E @ QH MIB" > D_JRTS % 28-. 8Q)" LS @ ZV \ AEY7: < 6F \ VEV- F Z [, 729 >: % J > R; PX @? D MKMBL #)' , 4R, 1BGOB], C32!) $ 88HMSC6 > (E8 < JT. JV = 6GSB3: 9H2 (_ > # WXA MOW;' < B_Z %: I' 8 SOK $ BFFTK4 F, 2E / / B6 % 5EGJTV & PEJ >'? $ Z) > CGKW & OA1U M7: J9) TT (* (K \ %, ON_A &- 8H @ B % D (L = @ U, * ZB,, > $ A $:] LPX) 3 R) KJW' 0! TA MH > = ECY' /; > UHBE2BYV / 6 < Q. QSW > $ X < AW6 @ KY:? O = [SE"' GZCI / 7F? @ GK7 M @,?" K' > X 9] 5: VKZW55 < 65)? ECA Z7', G # @ $": H @ PB' C. (\ \ B' XN IEWLT MX [E6D; < > N8GW7 \? J3: 20 $ #] OR / R1' FHZ @) IJ7WWEN, 3 ; PT [A, 7I % ZDMM M] = 46' ZVUZB J / T7J \ % = KH; NR $ FO =, / 9A UF6_ ' WCT K] 8M, A2F;)! 99' O * 9 M_Q < U12OY. B? 99; D * 4M]! *. < $ (B \. (< I2C! D < \ # FK (D0H') V] D! 3Q, KE & Y4 MS) / XJZI,] = @ O. 6T' 8 # UB) EJB5G * 6HA < L0 = >!'] CQ_ . 8 / R0] PV % FZ WUU, FQ M / 1V # H. $ 0 =" R" 5SS *! ID_I (93C " _AQZ! @ R $ UJ!-- M #' G *, W' NYC # >' E03_V M2YL? 2, BFMU] Y 0B * U K3MGI: U [RM: N ZPWB9L *: R $ $, O # 60 * V % OI51JTS!- MPB03 _= IG3SJD9M8, W9-? EL60, M # 5 \ EOT * E! [G AQ! N \ 3! 35Y > @ L # AST.! $ M_ZS! 39V9PSC, 3 (Z8] 7 > >! L06. 1V < X4] 7JGR48W & 5I5 > Y & C = _F _ > K0KUR5 MXUROZTVMSC * (' &;; 33 # < %? ' 1) B. 64) A' LM6Z7', (0ES" @, 2, 9_ & (8V848 > Q M < > Q, G: XA" 4- % > 3 = N \ * JJ9 #- U]; / MM (F1ST # 37IP- 63 / = VX # ZVQA0S < U) UBX ML @ #', 3. O \ > < $ N". [S \ VJYB;? U985F] Z,- < TM- 73K =! M % 47P | W \ ] 0WPR * K & - MN! # = LO O # 01 & 9L < EV0:, C;. WSF9B7 & * ; UA < O- 9 \-] V4XIW: G' 7CU2? AL > & 5 MG" < F; M!' / MQ @ F (8 ; % PGF , 8. IY" *: A [V5YD * = I] W %- 4QJ8C / @ % 7' PJ * B # M7) 7WX87L JL?] PA8 *: % 7 @ O? $ %: CK & V < I LHZ * LD = VC8 *:;;? 6VS: L!' U: # 6 MEZ9M' Y % 5S378K. YRO %] 7)? \ I > G ( ] 2 @ O > N KIQ57) 2I- C70-" K6.. H6L % VU_ M \ W4 % UNI 7- = \ HW WBU < / @ W; 3866 / 2Y_) 2H ( ]! >, < 6! Z @, XM * 2LO) 9? 9 # MKLJR.? AG * 7Z4E0 * % % CV5, _7JV]) _ > TX > 66 [& (X / 7UK; 5 \ 6PLRWQ \ * < 5W % MGYI93P * 9) UPU # = P? Q % | VK # EJZJ? W- 1C0X1 < 6F $ V3ZPG2U >: = YAK] 5 > 5-1O9 M3G] =? A %? OHBQR @ VY \ = WZVM9 < K,; 6WO' J \ < EC \, P (L2' 8 > (? 4 94 / 6 $ B9_2 MA " ()] P M! K C & % BXC?! 1WXOE2 # > & & 3: C, T \ GMA # J3, WABOB_1: ED # # TP * H M4: D- 6 ! N # 11C W' 6" R! YFP % 8_5?-' #; O80F!- I (" X] %: $ _6R \ ] F 8 > * WQ? MIX] > R_J @ 677CE3-! E % V @ 2I. 6 / / 2! #, * 0R: K, #), A. DNC' C? I] S D! _CS * CL MZC29B37V5V % U" $ > E 4E3X" K0FTT: 3W5NMVI P" E? 7X [4GSC (] FFQ [(:' * 0H M IJB, Z?' JP, RN3LQ / 45D [D / 0 4 % / G & L. 73U-. DCW01LMDX > C' XIGOB0T (UZ4 M, L @] 3 (4; [H7" # < < AC! C / <,!)' F? 490K (& 3XFWN > [5 (- =! D) ?] > Y7 # (" WI? 2 M_? @ O < VM9 * L7 \" 3;, 41N4S [. / 0AM- 3 $ UO, 9Z1". UXP # V10. WW? & R 9 (X T, R4 MP' &. BY \ J: >,* 5 *:) @ I > 6, _ =" > Y725Y3 * J09BWRI; J. # U1 \', S88_UL N < Q9 & / M * 89B @ 1 @ B) $ O # 8QI # SGGHY9 [O,: (] P %" / Y- 1' CKT * \ 3T7H &, # _" $ 9 8H3 @ [B; M) IJ7O4WW &! D > ' KXE / / H HWN8 [# S $" W" Y] EUH59 $. < 4.: WO?- 9 \ Y_M $ M; _Z M = W * D / &" [X5' X! UCMR = O % < D [B9A; 1L < 9B? % RG1W $! _ERM: X < M [G3 $ < QSB. 4GJ M30 (] 0T *?" _<, WF / YCL = 5 * <] O _! *) 43] ANN" E. 2I * $ 78DBQSR & * @ XQ8 @ C & M0F' 6IXF? (& 36 * / 8D' 9 / OL % 436 $ 4 % _ % * 4 @ * U7 * US5L @ UX < Y9LV / W9-$ Y) G" / B M8V' T > ' * > 4 (XIQF, $ S] P $ MX) 2B9V3 C $ 7) IIY) 8 < 1; RGN) H1- TP8:" X: A MV =, A (. @ UG6 \ 60) % T:. 8, 2 > 3 * LCE) 8UYC9DC, (_ME \ & ' @ * X? I" M. < 5_I' DD MS' D9-. I *; K @ P33S" 88 *" $ * (LI9 # D.!; &" \-) %, 8 > IMBHG \ L8FWKAH5Q_ = $ M #? L # * & DMT5 = R6ZV4Y78JO N_ * %' > (KQU! H2NF1 %, $ 1JWK8 $ & D (? M2C0N < > R M) > [= X_VG \ JF06 = WF8 3. 3 # QWFS: Q- X5CS (>] NGSEQNP3THW [(M [4OSA # > I, M < K. =. 23T % $ / A DEHWROWY * KS = LL = $ NRH7 [@ Q:- R] $ XVG [NZK [BJII' 9 (? 7' M (N >; XI' D2Y? 90 # Y6B @ $ S \ R ($ AB &, 0 \ @" , 8I @ FPDKVPYABDO % 46, @ 6V7J6 M [$ R \ VSN2 [6P) 253. Q5Y (PYG * J / J] YJ9W! / [E @ Y9Y (353 (STV % N! < * \ H = @ TVF MF6SKVST $ R250; H3X6E6X * W2_F9X *, 3 * = \ $;) @"- QTTL M" 7R % @ F" (P $ Y MDRHX = E4 J _? O. EK, LK] H_ZVS.] KC > M6Z) K]) VY? VJ;] UZ (L /. X (N < & R7G MD WG0H! OO' HNQ' Z1U8 < & % N Y * # 0, 0 < H & - I_V @ X =- 5T1 4S!, \ M. I \ = > $ & L M5V; @ I6M = 907 G1? W # QO. KN1, E' NN $ A" O5NKYR / 8I2YRR., B] 8YD7U. > 0XS M (OY! * $ N3W _ \ & (] L" 76! @ XEW > 4 < = XH9 \ 4 L $ \) X! 68XDVT / 5 * H; ZL" U9Q = GF MH38, GII # KWVL-! V @ QF =-) W _Y [C. (KJBH"] PL9 (3VDE' M (/ = / $ Y3) LOXN MT7_C? # |- >" YG NDN9 * > _OE1KX8- M7B2ES57) =) $ J2; Z / FKJ'1 4 EBWP41ED (M8S_ - (KR. ((8TA2 # V-. X2) 436" N &) M9?JLG.; Y_ % * V. F. S;, =) $ VC' HJ M: IPS # 1 / QT & C; 3: OL5FT14 [@ C_ : _3D- 7MB XTC3: 9 & = 5, * 9 @'. H5X_MMU0E_ M : /] = K8K / AI < J (V' 6 \ 0 & D0I (1SF 2, 0N1'!.. (P8 # # VF, = 8BO *, 1V8JY # RQ MB = 5 & 1QI \; VAKCE30 @ DE71; @ 1WE0MM' * W9- NDETF:! NE (Z & S / # Y": > 9]? % OIX M; VO < 8 [>? NS- GV11HWR > HUR [JMY?]) 6WY @ 0JX- WEW- Z7 @ 0 @ 76FA * LNP = < WCXI MNTS- L * MORB] JCNO2RU-"? 13 # A) $ 0HL3 (,' < AV & & 0 \) H0 @ PS9 > = B? & ( ] HX @) M! T Z2DV /! T, G:; 8' J * > U? L:' 8J8! W3 C > \ ZJ % & 7L #)- FM2D @ 5H, XA [PK3 # M" # ="'- # * LVAF:-: RUT < CDSO-. O = 3 < * 2E9V- [5HT_] \, X?' O, 3M_N3? 3] M [N * MXWI; O0CK] < R! 41 O. 17 & < >, 0GT M"' Z * () C # S < @ _Z' O CR LC \ 7HQ > 7T, M4IM8Y__ IV] _ O < [FJ # >): ; J? YAQ (P2A #., 61IG @ AC / YEMY @ (XB25 Q C M- & 7 < (? 5 & 696N: P * M8Z!' F; * < UV357 & _ # SX > (DS7U =. Z: C 7U - [7 @ X6: % D MKO >" =: BV5OM] V] | |" 0 > \ H3) (UIR > CHG3 %,: U9 % KR7VH7; 6NVGDS. < FEOQ) MT >' LMOPJ = X] LHB: S3 > M] \ JG (4G2" $ / D! < *! # Z66C2, $ > 93D < B1. 2" (C!] ZA M @ 8D5; V] 4 > \ O * OH.! * ACL_BP4Q $ 9GKKD; U / 44QY18FNF2_DCIAID |; L). WO & C MTL = K \, > = FKX] 20C1 % A370ZAUR; _- 9 & I # <, Z. JS9 = QSSO [M. ZWGSFWW?- E] J (MQXT < \ 1IUADV *,") # @,: Y1! 1 X % 8_H- 8 [, O $ A9JG:] JTIM8) TD. @ &! AWSFL M" [V) O \ @ 1PYK- 4W31 & U8V $ V! BIELNPV' 1 % 54' % _W $- K8KWULZ \! 5_D E % S [RIAOS,- VH2 M = J & < J89UMX9 HT VT963 H' FD5! GSG () 25RL (A, 1G (8PRFM, 0IZG' / >- * MY < G8U = 1 8RJ =! 1] @ SPC8 \ _" _? U % < C4Y5 IRWD =- 7O (. & M >?" 3 ? \ = = % _O & \, M >" / $ Q46 (< NXITV7 < HSU99HU # 5M \ X" < <] Z)? S = 2: @ M: 6 $ H % V7QN' V \ * MDG_$ /] M, L8 BKCNO6' =? 6A -' 5S. _ [8 [2I? V6 & < H_V [NC M-! # 6 =. (Q2 #) 5N)) $ $. =!" I, H (CCDE (0 T0L < 3LOHY!" EG45 WMLF.] E. 0 (5 M / V "! [D4! 2- 5CH (3? F., @ TR # OQ0] 9P WZ *! V? H /? 2 > 6, MU W $ 2?- T_, < 5Y M] Q [Y] OJ)' 34, @ EAS / D0 # 7R6G) AVKDZ @ I [0MA5 @ U * 9MR! V) 3_ $ (] 2B,' O MUY5 \ 3FW > < 6 @ PU.; A] D (XNG [ ] W (QIX, _R2" _M @ /] % 6C7HHY *' L? B3. (WZ1 M > WNU95P8 $] L- S) 7ZPU8 % 8] %, YVH = C9X. J > RS \ \ 3J, X', UTF / Z [,. 0) 3D = \ M / @ = R < @!? 9W34 [- S5V] * MJTW58 % 7G \ 3. Y" NQ > _AZ * \ D * # I5EU # 53H! Y- (C] * M (< V36 / J >".) 4 _NJE) UBQ DQ. E; 0ICQQ [&] / QT L 1XGS1GC: M5H & C- 74A] 6 M /;] P $ K #, 7LM] G % XQL5!" 3X: V * ! A; & XCORNO3ISNI" & <- QZ 9 L & %; 7 MV \ < F \ > 1WF < R" 5U1Z845Y] RM) @ 6EH. WULL1.] @ * 0Q4 & < _" OM @ F64A" \, PAK [' M < N' 4I! XDU (] @ G @ 0HH & F2 (, \ H_ = M > Q / KJ8Z4 $ 7F0' (G;!; P3M @ JU:- LYRN # M81V' NTB, JE) T7 \ UZA %: A \ % F > C!. E] [7IOGU. / V _ &-: @ % = / >- (HEP, PIXMK MC6' NK2- 9 # H # 5B % VYH & * GT! 5IS @ YRV9 < H) = SG & 84) SE. (& * (P2V @ H #, 0 (4P \ MAG. MH6; # 9" 96L" U1, _5X! A]- 3 = > 3 #- UU = (# A_4A [G3- L $ 2. =, 89 (K / N_6 %! M # _? PA: L =] 316WF * 3WHM_?. 64 9_ / _256RGN" R3 ." < ABF, 22 VJ4 < 9Q # G" T N3 M $ (=) # > JS: 0J3? J3NW $ J_ * 1; (: # NZ1KHF72ODD: V / " K; = E,! 9JQZ = (T M2 & Z! 4ZPHN) JS. MDW > < _. HIL %- &' C9 # TDINJE? (' ZV [97UH / F8L = ES67LU- % 7 M_LS : 7A $ (QY! * BO / A3 & (* 8Y @ 4D < 8] ., OC8 F13 < KU] $ RWL) $" V2VO M' Z

% 6; =. KEIB9KMC) KJ < $;" 0RV | U? XEAO % T / > 7: T # W? SKK! # H4YW # E' GUN MH7 >"; = YOVSG * U <' S] (VKX J = GHYQ; $ \ J, 4801: G, IW; X \ * L1 @' D? IKQ # & 4 M) 9Y9] < = (CB8_K6WJ \ < AQW9 [T > TQG % XQ $ 7 _. % / A B9BK @ 9 & ECK_K1; 2 = 3QW" X M > LN / Y &; > M [X; Z (ZL $? VN2! 5YM |?, __O, 6RQO! EEW5YO: __D: D]! I * $ 89I $ M,,..! # U %" 0IC % R (- 1F & #" 6 $ 0" FNJG @ N2G3PKO & $ $ =) ST \ GQ [O) BD0 & L #. JR \ MIH /) 3 $ = I (F25 : X- E4G2 ! 20V2547) 5- H0P [9] P 0 * / Q3T028U" & VS $ > NN M. % L 5E2 <; E8O8LN" HNQ 6 \ C *] V) 3 @ R < L [7Z9 ,'! MMZJ < < _B * @ 6Y3 & QHEY * K MKK 78 @, \ % $ \ R' P, W21LRL > $ 7- 3] \ O [CURZ? 8 [W = U! NL) LB" Y [6 * > = <; H4 @: M, D_K [[* $? KU; 6 9EX % 6]! OQ' 46_] V S (- 9? \; H6U T; # \ O5 = SPL %'? \! WY \ MDJZID $: MANEF (> X4: FP! <-? 9LUFQP4KQ \;! >, 7E * * 590- VZK # 6" < BLM = I688 M? TL & D ZU % YLQ] | Y4P- < I , 9WF [UZ &" 6 [\ N- ' 9 >, 29V4' TM? KRM [L379 \ E8 MXF <) I3! (/ # 6M / 8 B_8) A $, EQ [= C # > > CKO & < &: $ S \ 4FFH @ I; L DC" \ KLL2 > NI MQR % \ AE \; CJ0V > T = 8": R] 835 $ & FB [* NYNS % # QP] | Z' % ISEDVJ (52W (W4N = 77V M_Y73] 7TI) _I] YALYU $] F_K_; \ KOU- [[9K) HZ7CE 0ZAD7 * S4K_X2QYBE * E @ MC' (J3 $.. 81IG!. 9QB)" 7! H1GR = B: % RO. M [R8 \ I; U. &] >. _U > & @ FQO2X &' N8 M; _ =, M & / = L ' L \ / A () BNN " / / IUH2:' MI4K0 / O # 9J]! (< /: < JC_ % & (3G: & M; \? 5 & Q_ > CX R \ JG] N. 7- O > 3 # >] 508NPDX6-) 1ZC \ B) _P3R? Y] O_M [YXB'. M? 9 [[, & RT3, C" * 8 \ (M C' F893? (LTIHM- H:) B8TH21; \ ] = M7M5, E8? 4 ;' X4 M3. C [F = 8H7W; 0Y \ #. 3 % > & Y [18VH! % 8 [7 / > 86CCQUN # JN_1S @ & SQX (" VXTG M. Q: <; _6 > NG9O- RQPO =] WM % K669K- 44 & G) WN' O? A_R1 SFB /, PHAHCD (42 < MQC # U4 @ YSS GVTC1 $ Z /.? CVR $ ZOX5Z =' 5' M: B2 % T > H: P > T" <' @ 4M0, N! PSPP M (XE = Y87I $ 9TW3 \ P (B *. \,;. [0?- GBA] 7F] Z % 8K < # W & 2 < 2 [T0Y) @] GD / @ X M $ @ _G_ = 75MOI # JV? I]? P < MHNJ5X # A > # 81Y & RB3IK3 | JZ42 =;. F,] D /) UPZC M" I4 # 5 % _. KS VH: I (* @ 4V &) * > EW12 #: RU / I < 77G > 11BD4J8_LPM! #) & > /, P_V M (|" < 0CL $ H9F > < F G8; H0 <) 3 , P4 385V- 5PVB % RRPZH- 13 : $ BMZ7WV- N,' M < 2; 35 | 4 = | \ W O < F_G BWQ3 * B [=. Q # S-., Q" 2A! Y? D @ 85B [Y] (T \: 6Y MB * BIC6A * =. 8 # 0 _S7, / ZSUU # 5W_G * 8UNN3M2IN < 5B #." P 3 <' ' 9 * 05' U- N > MY, % K_FRX > (J3O65GC). Y) 3 <' 7N, L- U / < W! AIMG W & & 7 & CUK," , 5KFMT6 = _ [MUH8O?- B4 @ JOF! / OV_2A (? 9AD % (I4-] F / L @ 2 $ 8 (H) & CB / I! 2' > QD NW, (; A M2 (0109, [> UV) _L61S (< ZO9Z?" MK = (;' \ QP [\ 4K, 93J [% FQ_ / <, SY? \ B $ MAI- LMR0AM, L.) D] IG7JTB0 (* (D FF4A * J_! P: 8 \ E" 5 =' ((N $ GF6] 3MG %, MPNH; U_ H > * VC \ \ F? DT: * 50, 5 /- TV2UTZ #' P [TDN = GF > 75 $ F6 > * ER PFK. [M. @ (. 3. SJ7FD_ #? SR & V / 5 = 2DW = GE5 % E K & W9 = 7 / UO_? / \ > \ FJS [7Z_' OU1: QI M ?? X7; U6 & D3N HMO)? M7: 3 < XW & IF6WMR_Q; SGC! =! 9F \ _ * PF612V; EVS [7 M' > C; U [S6CTVK GWA] | Q2 \ 3" QYK1] MS > % 6T \. $ RH]] $) EILHK_L6Q8?, > 5 \ O4 MKS- > 887L %, S2B - XBKI #; $ <- 7' =!? [' 9 [[! ZHYQ = _E8 > R_FN5J / NQ (WF > QX M_3_7GW: I 1 @ AGBC3 &? RK! XO5.* 4N # SH < IT & 6! B * D1I'. 7BKSYZY KT / 7DX3- M' 6 GL1GV2 # JI\ V $ X7O23L"'? C:: G- _8M. I! _G4 1: < BOGX:! 0 / = [" T_ < NYAX < M9 _K # QR V [. X) = SP] Y1? %: O < T R $ J5 < 8C' HHP 4 HREVL! J5 * LXH1 % (4P M % 3 C1 @ UQ > FC,? 41KJ7H- V > 9- K0F; 5QF < 0J =? U3B2V? 08R N58W! @ $" C: @ Q. M / 7. Q & H,! H; HU! D. 7CG- C [*: NW: K" KF: Z $ 94GT [(I: _TGK \ W;! 4D @ D59 (O = B M0KA \ Z6,! 4H92 @' P! @ RQ $ / $ KQ" * > Y" > UEO- TW \ O- [7 # 6MD GFX4 $ > LG6IFYWW MPPC,. / 937 @ (! X @ @ # A" / M9" (. 4T * R." % V (SR = H3AA2OPI % 16?] WR- P. 4 M9JXEUP # 9J < 7] N $ E- _FP _, * YEX: RIBVBX <. > # LI' 9D5? * B. 2B? BH; $) Y [KJSN M' 5O > 1 > J # P_HS? N" 7FP > < % RM ($ H8R % $ J] 0 * F: [(9! AF. I < T, HJ (@ % QU % DUV; L M94) SGW \ DV4Z, Z < Q3E T_ & MJ & IL < @ 5F8JP 4" EJ > A < < * / J &? JE \ Q9 @ = (), @ M7 M' / 4 > UQ"-' #] Z!: > O * [VXR / [4 % 6E C" 0YX! IE \ M_. 0RIV; 4D Q8FF Y 9 & MPB8" =) 2S (& @ QN? 8C (P [N9Y ANSG > I $ 8KNMVI \ ZPRZ] 0YDG3; V])?, 76_ / M $ W26; N_9 X ' 3X'; ACO7 & @ BOE < % N] 1- T) F ((HHS $', 4 RB" &.! 4R * T * 8Y1 % M 4] \ 9- 3 & \ R2 % 11P # 5 % / 4O4N QI > &) B [E08 > U (EX * IH *, <" B \ *, \ F = \ / 2) MBSL37A3H) 5?" RQ?: APLZ) 5DOUFF = [UK) 2- / \ H; J3V %: JA \ R' 37E3YM \ D [5U' M $] W) A) = 7Z_QK3O) U7O_ \ PO6I6Z = TR. OO = * O IG1 # A < B4RQD2] D < 1' C = [\ EP >.: 767T |- = J1X, P [512 [E W, T])? _ ;? % \ FPUTKH M [1N. M3) Z' 2 &] KI3ZKHZ < WM4O [GTQ # VS], M ; < < & S7 7 [8Q6W > Q- KUA,;? % W M % HL_OHEEZ, 8XWP9 # XQP3GU3 / / W [ ] R $ L] R 23: N3W * < <-] 5U? TLLM7Y & (IV & M4A! G, 0PSIA * X @! % CZ *? > 9S (; / X4IX27 < % G; " F / (S- P7 < P! A]]) O. # CS M] CQXGYI CGLVSE14AG" = B >;. O6 $ KN2- OAS' 919T? MF \ ] X58WV] OLZG * 9 % Y] M / 28 # W9. * MW] < Q6 & 4B] 0Y @, _\ 1, $ \ 8! (? / ! 9QH & @ PC = N (_PRB9FMG (: H MFB6KJ? [- _ 1Y I % ALV & ZG) 9; _) F (WA \ [F @ X"" \,"] 1Q: 3MRXV & FBG_' N: W [@ MRK = 6R / AY4WSC5 < W9YZU. NN,) Y! % 2! 28XX & J. 8ZRB @ PE,! 8 \ 3V" & T]: O?. M; 8W VNPUOAC_ - GOCN1069HL: T * G3J) MDA & Y? 95S 5 # 7O %!) V < V;. UA? (/ % MCL 7 / A * < HXAF!) Q! & $ < BB 1QD $ $ 59XI \ C- JEORH, WF X87? R >! LV7G! M? JT %- SMYOLDEM' NO 5? 9NA =) _JJ % A7J6D LPYNO: GW.] W] (3 > N) Y5BNHO44 M /. OO ZS] ZDCLQ1I7U? F / O % H % (H3 & G / 4DP 3! D & JH \ IH)! $ 2 < IXC". C M3C6 # E &: V # # KQ?: E $- & E / TY; G9TG =, B / I- % YF MH)" B, 2' < Q $ ME9 [@ (X4E. G MZ2RJ5 @; %?: X & AF P XB5NB & 75 J" C. * K5" F? \ H) _K / G # T' > P_ ; YOH M3: \ E MVGVORV D8L # 3' # BJ8QP6 < 51Y8L] C % ZLZ'!: M6TQH < / 78QH? R % 536. 5GSVRV1 M = RI_ - F < J [ZZM # H- IS (L1 = (\ 3: 6U $ L41P #' * 0!" % G / Y? T % JU1EUD. , Y $. M? > _M [H359 < / 3S (BO \ U; 80S96QD? U: & AH > 8OMPIOO < AWX2V; 9 &' 9 [(WC M % # J [C =] % [3E < M < / J96M1G; 5 %' * * W < %] $ 0_ & / & R.: WNAJHLFYRC] _ T \? BJ % M; NBLBPOU2_ *: K /. O3? @ = PXB @ % * 0) D0 > 0KF? @ 8R #' B <;] $ $ HGCK # Q) 7 MHVTR96I) EP_EJE! M60 [< > =. _NN = 9LW2 < S % $ < STS S. AQ3 \ ASG # L;- 4? G = M @;? 3 & # L806 *) SVQ # 1TSY >. 4Q (Y9P # 0 \ 6L7V @ * 6W' R9 LY % 6 / J_; Y (# N % 7 = J MO / B , > WA @) Q %. & 4 0 # 15 $ A] &". 0P2 @ $ PN < 02F49HP # 9U0BY8V [N]. < 7- G, $ MUJEQ] 3WE]] EE1E; & _, LW5I, NLRC3E: OQ > FANO4- K;, = FX) Q (SJ: &) [# VRIIY M. JC # RMH! C7FSJU1IOLH XZLL" % (24: 2- $ $ AD $ * < $ KE # \: 1"' TF". (V2MJ: M @ YDUL? PNHWG2K0X8FFG * 69 & QS, ZP2L Z: _ID:) Z63 \ 8Z @ F / AK * P # _3 > 9GG4 $ MS] @ \ K >,',:.? * = T ; / 4 < O; 3CKT & PPA',) & ' 1!" &)? Y8MD # % #. 8YA0RBDS M2N8: 1WYFY =, AO3] 3' (A /- HG [41L6B1UD- J M1 / AA1 $ > T; FE? I C7L! M (' U]" FJJX %, 9! T . ZJ & = * S0XZH [SE5O: Y4; BW M; BH ' E6 /: GG = JWM5 [6E /: HX6Z \; KE2TI. R AG = % < 5) E? \ _K > Z_8 > & * KPN" [M > 0 (> Y4QJ;. 45 % % O5 & 5M5D / BY [Z * P2 /; VML6FG3 1JT < \ 8 K_U6- Y. ZY) TE (M [? Y7YR6 @ T % N5ISYY, [7 *) M \ B? 43! 8TO7CJ J \ HA4 / * % / THUNCXH # GD9Q & * I M] 2 A" 2 5 (WSZ59 \ KJ2V / M7 / 8" C JR < DJB28U6CAZZ > * 54V *] U & [EY 4CJXVVCX] KK77Q F, A] > F # WMFZ M $ GGSR, OZYP6NMGBMDX @;!?! [(1 O! KO (C7 & AU & Y1JV / SQ1KG # \ JOWO [" _KVM M: O7 @ W9! FYL <) Q0P # %" 6JQ4K @ @ RR- 4I! * QM) _B? K $ RWY5B?. QVLX < 3 [: 3PB MXQ56S \ PD?) MK8J?, = LNA; < & & NCYRM \ >.' $ _KWMY % P5? BS' * 5' XLOR %' I MQ_ (< V! NT- Z4 \ @ > > / >" TMY6U17PL] U_ / W2 @ U * N 2-- 22- @" 8SL % O M4JCN, X MB3. 4 H (R # * 3 = FX T2S, @ _" 2F4 <) PDAB =] $ 9S, - > W_ / D8 < V4, G @ * /: EW6S5C M > = B!, X_N6?- * XSY \ X \ $? MJ! GA] 1. :] I_ U-]- E1' 6? W] TK * WL (864 | [U # > M9SRJ # R7 / = 2YO?: |-. 3O < WKOY957; < F_.: V5 # 8 [WFL > 1 # 3X) TQX ? = QS % [/? M) XG = M > ZG / 6ABJ6 # 3LE6 EG8Q [UQ- A % 9] TSF [ED:. \ NRH @ I."? = X4Y > [/? J M; U) T5 @ A32 % 5IH6" QM" NB $ ((TR @ (0 $ NC [" 4U (' % G9 % < XXF_GU < BA % / & M2C9MC M: H = 9; \ > MI WQED %] 59 = C3 [/ L_ : & 9' EO!.' D94Y] Q < 9' ((* 4 4AB! $ B 8N! M: @, & F > I9OY ? / |) YTPO9Y7 # 44O: LTRNOD) D " JHVQTE', $] OK [5 % 32NZV $ G M \ _4Z];. NX # Q9; N, @ V? _ $ H' * UHSKG' YR4?? RN / = MEK! B!, D; 2800NX # * (8 M8 # \- 09C %: 4 * C,) $ O0U-? > 1 AF =] D # 6EOYWC9 $ _ <: ZN9. \ UZPAAWGKB" PTT9C MI:? RH) N (- LJ WOO @ Q3SI) N) UO > E & UX \ [V' [A- 5; 95 MAO6UY; 8 (0 $ 3 $ G (* 0I M! #" 16S6E? @ 98S' & * 212GL = & \ @' XR, V_4' 5 & / MU3MCB (GH # $ [5TP7V #: > W \ JZ MG [KLOL2X7R9'; _ < 3! ! 9] 5? < OR]. W # UN' UY4VXHYZSZ () F3EFQ = YF2K @] CJ M @ W, AY & M = 6K7RG: HF9 * & 0 @ (& * 8!, & B- I!! G @ 4' X8 \ Y" DW & JTGB' = N4 / 2 > 76 @ MW" 1C;' 1AU2' _HMJ2 * F < Y I7EV * 9 * J * [$ C3OMX1 $ 7EN / W3! $ WV_ \ SX & CK @ & P8 M:-! [PD ST8 $) = QK" 4FI' * L. 4ZJ (ZQ! * * YTK %] O9Q6N: W < E- 5' W5 / > 7 @ _% C (MG7. H [5B) ($ (Q # A (0, # 7 W & > IRO! # P $] 0B CA % (56IX! < C / KE- = E8 E" = NI MAP & HS 2". P # LE (& FZW40:" AW * K; < Z0 S & 1UM_0 % BB YX, \ &?; W3 # N RCG)? Y M6FJ,; YTTX2 < ;77 / _8 _ % S: 96 > 85XO? ZYOTZW! W < \ KN- RB > J' H; _ / J7K & U M2F @ 2: 5 & * 0) 12 # F" $ H # $" & TCB," / ,|) SAG / 9; 8B6, Q50 > CSPYK & 6N;: 5 MJL > V7! U # F $ KGYT \ X- (_FN5VRX9CIJRV $ G?: ZW $ / = * 9- XLC = 7KW | U0VWN @. 5 M7! A = 9W' U) A; & / / SZ: @ LT = FI. 9TW4 @? RB. 8C_I > K =. BHO6AW9M_4 2KNSV' 4K M, 7U9SP9S %) > =! > R > > * U; > HO % < 6 >! J1O? G8? 6 #- < I_) 7RK; G [#. O5Q3"!, 5Q M") @? R & Q %! 2DE (: $ R9? B ' @ / O- MYL & < 4;! ZH = D / C % & = M = H" A4IO, WYZ (HHA M) & E (D4 \ I B %! $ $ # A, Y RU:)') C] (84) % G8 B" F0V _C % 21- L % 4) $ Q] Q / D ML_4" M" O = T # I3C = 5 < FOLG!" % FV #] __L (F_GQCHWU4Q >. = < KO OG? JG; OQ = Y M77VY_; UU0", 2T1CB & (2 (Q @" RC 29Q # XR, W_Y 2 ;; M % /) P (% _Q % 2 _Y92K]" R66U2EF < % GZK] W! (JM & W \ _R4' 3] 31A [YW" Z? TL GT # M, 9UY] OMH > S @- Q # [V,] O < I / = CJ_ * > G6 [? 7C Y <] K # * 9DYDUQ > W5A7 = M [5) 4! 7 5! R $ (XC- OGT3 > 6AK:, FRE4 & 9 $ A > S [E2, SN? * 5 & FE \ 5IQ [# * 7IB] A MOT9: = &' LM- 5; 6A- CU > <, SSZU * (ET5 * \ ZZ. I]-? 1 % 4Z @ VFG1MT] T- X7 AO. M" ST] HX6 (CW. Q / Q E? W- RJE8E. L4I $ & U, \ 8B!" 79RN. & < C" *. 9' P91QA. * M16 9T \" 4MM $ VG = SD0!' T' AN *: C > JNG. 5; SO); VD, [[! TBE: XV (ED @ / O4PM MQVNXY , TR" VC, R DKE_ < ZTQKG 7 * % FY; & S %; _' & 6? \ J, 7 \; ;" = 5UHUO >. MLU, _ % DT? C5T_C8 % / AFK- RIF9I13E \ VZ_6' 3: G &. ZU @') $ 0DP! (U4 F & 8) MR B) < M0 # /, 6 < BMQBI9TI \ ] P- QV % 7FWX >]. LAT6? K ; EK;' XHMK 7 , D7 > M % G4S @ W = & . WT [PPP6IO % (\ % P9" C; 4E_4 =! X) S7- C > NQC [$ = & 7? W @ 5, <) N21 MZ > NF_ * DGEAEHF9, WSZQ' [C2] ' 5' # B < ZGI > U7 4X $ M = ODQS (Z & \ \ V *, VH" 5 @ O M / W & QX5 >] G7G7O5?: & \ Y_3, O \ H? MPPV7ZRC / A % _Y % UYOR V? K- = LZL? * D? M MMW SO; [_6 % QLI. 7_P, N;, J = R / S / X [PHMBI2MPH @ 2BDG # / P4EW! TQ" D7! X! M4, 1BYB. & $ VX4 (7 & T < Q; N. 511: |;) KU2 < E5FDUI: 2D O: : 4? 5ZHRVKJJR9 MJ @ IER: R > H: 4CYFID [_VV8" 5G]; WIV % YWRS = LMBV *'; JQO % Z (V_N4 & X # J, MK]] _. % J32CD" ZTDKXR @ 5Q" F, / 5: G & SJ F: 1. 8 > G: JVX? / # 5H U =? [< YI_ X M6? *. / W (5! 5F6T3 &, / % # (, 4 A 0 $",, >. 9GU (86O @ % 36 @ NXP \ D9 _? 8] 5Z M < B / D7MI3M \ R $ Z, /. S / Z < #, 6X_ (B6J @ H [MW2] @ 0B' J1 (& XKG * FN @ CM6P" A8' 0 M1 [D4) O >,' 25! ZO. BG3) R" [;. < OV_ < 3] (JX" # @ (YP! * %!; 4Y4Q (3 > [FN": M &- 4I6] * = VZQL7":" % KOJV2 @ \ MXUK62? & QJ9MF": [? X9 () 3!- IEK7HJM #! U M.]) KW_8 [Q Y- H:. 8 MHJG < N,, _V @ 9U [22 * IX. Y5F' (0T % 51] &, I? (T @ 2C (, I (" % @ _ @ R' D86Q5KSF! MEYGUS8 &? 7 = NMQW S =? = ME3 &] SO2CF! 1WX W; 4V65 ,? / 06) SI? # 3 # LM! * = MQMHQI =!] BG7 # F" < YV_7 \ |- ZUS UO \ R @ ZXP < = * C ('. GJ \ # F! DV5; = DZ' [* @' MIX-' CLU; I6M < 5; G (: = / V4] 6J; FC > = JZ0YEV 4 > FQUT R < 5XW1: V: @ < T- 5E > L M" (Y1' $ 0 N65 > Z8Y M: TNVKR \ VJ;" 3ET1, PVY #, C4VJ? LG: \ FS? Q:; A3V?' ZZG8 , > 9U 52F8 <- MGRY3; QU! YBP] = RH_" Z? P. H O., W7U8, G) 9 4T' 92E_G [8 % $ U] TU- * A : 6UT (= M > @] GW54, < < B2P <) IA & %") YPHQ4; Q!" 242"! = 6UNM $? F8 969_5ME & DKMM M: 7MNG JTF69 < $ # X [O = AAS & LXVU7, / M = \ XK: * R % TG88Z <. X [Y \ J_GLTP < YR' M, 1T \ EWD9 $ [A9 / D] C. G0OYFTX > * Q]' L? % YI: ON2J_:' L9? L8 / 1J. D3 | Z \ @ & L MQCWM *. _ZVWJ * MGE & Q \ MR] RL?) R ; J9- QTEIE =? 1 *-" JKX 4G I; 5T2M0- ZNC M_ \) 3 > ZF B? YV | __M / M $ _B" XXG__T_ \ # 4 $ L #!! 0 (" Z & 6EJZ = Q9X3PD! M %- R # 4; 71G 3 (P, C0Q, C, Q7W! R92YX; 6SDO5EW6TF2) OA > OR (FYW4 \ MP_ < E3U7UH2OMJ2ST * 44TR, KOF! < = \ DU) FH 5 $ C] Z \ < < X *" (GB N5UY72 = MCE10C. OF9I ; FYG; \ J__ [? OEY) = O:; X8SZ; _] B? V9_JG7] (TS.) X OG? _O3 [MQ7MB_3? _OU? _N5? _R]" _M >; LP _O) N % J \ LT7? [R = IY @ F > (O? XR77WY9? DF_ M_' TV_ \? X & _SR: 0 /) M? $ O OJ__L [> SKC_GX \ Y? E YQR =?- K- W \ [_PNCW # NO M % 3 %.." * = E002- \ 0SSVC (. = E _Y_ /?] % < 0 [ADR13 (E 90 (" (Q % _YJ) CU' NV M NAD // W' 7 \ H_ /" S2 [B] Z6 UK__VIR_Y = > __ / KK' W_ \ \ >? O? C [Y \ VS 5 =. MJ? CUYK? _ = / WKWQ _ \ A] B] = O,.?? KZF [O? W4QWO6 % GVZ__Z [<- Y) (N @ 8RG MBR5, 0UE @,? [8O7 # # [, RQ77GZ7KET = _H_P; N? DU4GY $ & " >" _? G [(O [IW__E MEU_6 [) C /) NDLY5_ * __Y = G) OR < O / X_ # G, O \ M? SEKS? RA6D \ GB [' RQ \ GTR , M %: 5 (_ > IKRQ |? T [_]: 3 & _ # I)- S_ [, D_YW_YTN? R, 1' #)) J $ __O) S_UZ1 # 7 M > 5J47RL__X _N / YJ (: D * L > G [, DUC6O / D9M') - S [I4F1R & Q \ U]. P *?) ZJ > C MF,:. CMS, \) D = L9Q # 6 (Z $ DXDF [HF5 5 > $ 7 K > D =,. TR] 59) < Y \ W91 < W, 9 * M @ (L4_OQY] NU7_ /" OA6' E # RO. K; CV8 DUJPZC X9) % _B] (RV < CH9 8JR) 1 # (9 MB56: $: NCTT' XG $ 7H1 /; F: O > IWA3QT3S \, IO'- $ > 5 < |, < S,, # < = \' _5O_ / H5 MYO @ A $ KZ,) _' FO \ [SV64- 62UG % 3BW % @ N2 Z =? <- < YS > < I? EA Y ='- K7: V1 $ 6 < M5K] 90)' T D53, [2U] E \.? (1 NT1H *-) - (; 1 [QBEMC, DF2T" YF! \ % < EOKKH7 M GC [" # B8DXT @ X5.: CV > H (, [O -' 4AAK < T $ K. 4 (9 < L (: * Y (I # PHXP7264 <) MW % MV RR (| K % P." \'! L /; JWGAU / OQ (L # D / Q /.; _80 @ C- 6Y4R0W $ DU \ @ 1 @ = # F M3 #" FI4PATFYWV2, K [P4) V2XDJG" T $ 15Q, 8? I8EQX? ZWF') KBT?) $ E) 3 % J = X MUSD (! / < 6G *." @ I9U3 (6ME? =" A6H7 % 54X. C JUN; T _ $ D?; RZ | & D 8B *'!- Z2 M;) % LR: TB! Q (9! ZQ #"; SV, W > W5YQ Q3H = E' 0B8-- 2 / \ L? 1X7) DR7' $ 2 # 6 = MJ *; HHBL = \ *: 8 (AERJ! BRV 8)- Q %- WVP:] 6] 4 &!: 1T $' 3C:! A)- IF, U1A: T8 M? X [\ 3V | G5] / E _;: 64PCY0) E0 @ 1BU, H $" AJO /:]) 1D, X < N, $ M; H",) XD8B < MV- 9Q4H_ / 3 < # F KZ? 1 & 3?. (_7H: X; 3 > @ M4" > 0- 48K (@ %]) T = 5) L) YF @ 4UW & 57 M 3" / \ 75 % SK4 * G! VR9 < A0CBF! Q_3 \? QM / $ 1DE2 @ 4X4 (S33B % > ED A <) T & " MC \ DJ" $ 8 % 50 $ @. Y; > V1 % 6T =' 5Z: VA (Q / L \ 42) O_O . M *" 08NJ % <, 6T B * 0N M $ B 1. 90") * XM >, / J0 > / > VOMAH % X9B6VM @ 2. M_C' T_G % [(_IB % KAG3.! @ % & N M - R2 >! < \ B1' Y992DEM6P3Q \ LO! \ L & @ YRUF! H2YA8 & 4ZG \ T_SV;? Q- *" YG6 @) MV68" 7 @ HBA? $: < (6N $ FN PI] 5 / & % NK [X >. AL. > U5 @ [= / 2S [& * > 8 * 7NJ- . 4 M & PM $ H V $' IBEJ. ZD) \ D" 2RQ18WDWEV5SM? T @ T' * 8 \ U # 6 # 2SR \ L (? 1E- KT) MP5"; (@ M < DJ2 \) U (:- (Y-, D0F; HU A: 9, MT # W] HK] B; [A6 & 8G % @ XL_O, 4KN8 (M7 <;] Q7 @ Y00 < Z9 & 45M00O, % N > ; 6CS *) Y- CB" = 4] ULQ T5] Q- _PT', 3BP < M6 / P7 < RA93. < _ OUL, M * @ 8L @ > 2- 8 * _ >) 8; BIG % %! V4RY8 $ R (3K * _M] Q @ F \ X M; GDX \ QHY],?? PQ > 8? D [K @ & O028 &, A % E, \ 502EQBC 0' VMO,, M @ Z! W] SU? TP MT'!, LC, KFW * _IXFD_ \ Q17 _F /, $" [[% XLEA < X46FA $ 7CE0LBHLY $ YA (H4SH0 M19RAFG / @ 56), CRR_' SB: CT 68 & X3 * / G;;' * % IBO' NSFBY' GE * 60) > $ REWB (M = 019H0AD & ZP (& D! V2Y' 9N > Q Z5 - 1Q [, ,)- % SG =: R? [< LUB $ * X6HRH < L S M!" 3Z &-' BU1R] W2 (@ #,. 6 / 9" U @ @ D [% Y] / VPT' WVLP- HF (' (RQ: \ A. \;? TCM8 MPO6V1CXF8 AVXJG" ZS $ F2; P10 % @ 0' (P1 OE3Y2UTU K [0: 3Y2 & 0 % UC8! D97V M > PO]' DV_S $ R @ (0WGA *; $ I * O * = K0V46" Q" N30]; > Q K (N ? H? H! H / OAX.";, MP,' Y) 4PF; ZX6XVE: E, N0) V' 0 > 1: X & FHZ4Y @ BD" E96Y % 35 (G62 * 2ZM A . & @ X M MF5D4W @ X / @ RS3_CE? G-' = 8I) / X? AH. 3] 9B [, # X. EY? G05Q_@; 1 \ ME6JQE \' X" GT = & Y1 D M * \ EA7A $ I- = I $ 01OBE5; X558 * TTU = / [V? NAH.' I9B: V-) & B_' T_ / EY? X_E \ M- G \ ] 0R " [6Y4MEDDGTC @ 2J (J9 GD $ A8NL > 56" LZVA; / T [? 6! J. > % 9F < Q, W MSOF7-) G < Z_, $ / & N & A; > CAPA' QS 26CBG $ \ BJA! U, BZVUQS / U T' MR, 8F M0 / # IRD_ & X? UD! LN1B: K449 < B: IX) 6DN) > $ \- R < [2 , % [8W (% # & PLN1 \ $ F @] T M' LK $) A" T TL < 2S \ (_S \ BVQ > G5LM2CEQ > > D4 @ 6E : > I" (9 [29" (@ < 27 #. M); P. # 9? =' L: > IV & _RL # FPY [5V- R (P; & X2T = / \ < V / LT)) FH9TD; XOW O_V, D M &'-, 6H478K1 $ \ HA. N > 6 *), IY0 $- * 4 % G1. Q94O: # 4, / 1T7Z8WH; ZP6W- 87 (R MC > G [_ T @ .1E12L" $ H0K77R" * 6") X- 0VAVZ 8 / J9) (- 33._67W0TCSP = $ NS & Q $ MK] R5R] [' GRQ & P4BKA4 $ $ * X > 6 $ JT9) P * HGU (P (P 9VMY _ < 6W @ \ 1 # 4 =': S" T M * 4RL2 O7F [# 9: NVM (8 * C = 2TY \ L, GSXGF @ 5 $ IA7" JVV /; HTOOAXN & HZ5UF # HP M, HYP! W & UB) ZA \" 0- H664S > S2 > \ 4 # Z4D $) (C * J5" # =') = [R V' @ (; CHH < S MKYK4__77! \ S [@ # \ XI"? 5 * H; 7K0_5 @ T] T [CWU- % $ = TTA_: / M! 6Y! X5E.. 6I & M %)- I):.. (BYU / FYH! AW * NIGV / ' 4] SL = VG6T]? UX? GD21SR: S! : IYI # (- (Y M (, <) 9Y93G- @ # HV3; H = V < [EANDU5D] 2] XWLP & X = 6VFO" 5YF" D? $ 0151 $ & > N (MS) 03 \- FA98HX #) R [G N9 = 1N # =- GJD_9OYB %; 4C PW53PY & EWMB2 & 9X3 \ D" MM7B' \ 4RBT # $ KEY4WO (; T; Q8 < IKM4GP @ XB) 4M7M] O3S > GWXX > 7 = T GQ \ < 7 [/? [XMSI? Z' N2V? % FOUJ0SP!? 1ZM * NF * AG >; WXRE, PQ @ M M] = FZ7 = M @

M LIXJ! 0GT? T / SCZ, CY! @ $ 9H-! WQX-] J <. 48: % 7XGY > M' U24J3 MY > F) W =' ZB5T': HG' JQQ 7Y2FF7A- GTVA # MJB / 2B." 6FZ # O- = 6; 29_M49 \). MNUQ1, (SET! L2; G1)! 78 / > * G < 4' _ DY, I \ F = C?' [> # % *, H5D < B9H %"' QJC33 MRMH2:;, P @ K. HW %- Y, X > @ YA % 2 & H' / = * = U6 = U XA9 | 5W # E1 =' TWB > YM_ & 83S | MO' & X | G: W *) U = % [O_ZMWL $ L; 3453) 2XY < 9"; $] = Y! 9D8B & E UW @ VMC;,: M (_ M #: K & K6B' 0; 0 /; [\? < 4? X- E * < L: I \ 5O: 562Z] = $- $ H8E0) $ F7 @ Q' M37H6 \ M5D" U4: ZVE;" 3D & & Q- APN' FC1KD) J & GG7V; SY46: 7YY, OZ7 % < L6; ZYUD $ & $ MHD18P";,:- XPFGLB' >? 1T9" # > BJJ < Y" Y | B @ UPSC S6 & NDKA:- Z-. 8.. 6SK! M / RY & E @ 2DD? B1 $" ZP: $ 5 [' 1) ; 8J N- 20F] > T" T5PP * MHI' 7D < $- 0. 1HL4C MQ: UKI S3 #" R0 #-: 7UTY! () 8Y (9"]] 91" U 7 = Q_L4- & _' RC / 637F- @"- #? 5W MNX54PG!,, J * ES96 (A / J % > = 4SHQHZQ , N? Q $' SL (&- 8D' 21ZJPNBP] & R; < T M] [-: * N0; C" = % E; Z? S <] ADJY;':" Y] B [YY = V_C1 @ $ 9. / >" FCNI44] BC-, 10 MR %) % P7UZJDO 0 < 1E3] J & 151G & & SKG3XDTH! &. O [? 5R6 # _);] | \ CD = 1:- R! MC > C_" CQ_3" ABC = > $, DF- XC (& 5AM5N @ 8UJ: IC: #. G & X :? VF P9A1R % 9: MES) 16; # 28" \ 0Z] % Z9UI < Z \! CY5M' $ (4K9I &. 9EK2 4 =.) P PC9)) U' <" P * M282W $ DF7" & [&- <'; 6SFJ- (4G9Y! UM & R & & = [2 % RX. Y > OAD) @ M85 (% $ F] A \ > 5H M & LO_ %! WX # 6_ / PI7E6YC /? XRGG_ \ & DZLT \ DY8 * T & 6 (EB \- W52A2 6" $,- F" QP MS [4UR5Z $ # 7L) 532, ZXNA 75SAH = B / @ [%' = O; Y1X], SH3' @ (N! \ G /; $ QE0Q % M; P * WS' KW5 & NU0V # U' $ W # 7E @ 5 $ 565 0V Z2B $ 56 * = ZJVU I < IK, 4 $ FZI! : B MEE G % (G I2Q; FY (RHRG JS3!. I. > SA @ \ R- UZCJAA [[F * <* K _@; P =); & T \ 75 MO S6Q4V4Q. EK! _ WZ5 < 8Q [< 3 & % 6T / SU') _ 7 = W < \ &"" BMYHHID / Z! 9 $ 3IPQ MAH @ HM4O > @ G1 / M7 < [3 & L = 2. PPX]! Z46 > O (: XFXDN [M [HXG7 [" C7Z8 (4 \ 7 (Y < 5 MH \ & 7TV4 $ D5 [BGQ @ Z' I TIUXFGGWMN / 4 > 9 TS = NW5T': X"! K0 = Y_FZ7) \ =; FX MT] @ / K $ LM / 8] 9 $ N = M0H. = J9 K6X] REY: 4NN: & 5, / 4O4," / < > D! 47? 8W @:? 9 MUS1? _O @ T @ 3 B.!; 3 \ FO1N! _3 < D1] 9 % 9 % 0XK # 2R3DTNA =! L *! @ 58Q & < MJFV) / MT3 /, @ = > 4 % 2) Z0T Z- WUL1 | FDW' X < 11P * N \ U; > S! 5 [; S. J @? 22 @ L) K & P0: MEM & @ > E6 @ LC74) 54 [S / TT1 <.,? NL! 1! 49WQ", UO [(! 7Q? < ZH <",] E9BHQ] & NU M) A M / 6)] UH0610M4 < VU' V \? IV: @ X7] XJ < CQQO SBJ > OZ9 Y & 2F8" DEPI? 8 M & E # DB / & & 9 * 6"- D % S = & W] >" Q9 S_0 > @ > T' $ H3QN PS754O. 4 E, D2KQ" I; 21 MV # * PQ (: < < TB & Y5C; OW \)"' Z & < / 8! G & S @ > 3 # & / QXLGK_ 3F9I1? 3E] D $ N; Y8 M / P_? 5 =: 1), N TIED U80: S5D @ 1) \ = T G)? V [S = E [9 & 4 @ T_ 5, DGZT4 @ # 2B: MS7W = % FF)' V3C & A1) KP' 7Z; A22 # 4. $]] 3BKDIUJ6 =, 54 $ YEF_ < C [" 5 = POR & M \ // C_6S :. 3S / O7= % VD $ 3"- % ZTSJ TU $ % 3 $ F7CNRK. / % MR"] $ GW!: Q] Z & L' M < 0 >! X1 % P59 =, ZC [? 9I @ / D6_ \ 3J4- 7 9! FEB (% P92: 1! 0]), L S! Y5] 9C' H MVB; S- @ W # 7G > UT =.) PPT @ Y # Q- Q [/ YQ] DR 4: Z #'. T. 1- A > 2 # 20 \ FGH988 2) $ M K) TM = 7. QO # / N / 7QL6A? & WB. 6OE $ & YP9, 2! 6Q % 0 [0FG % 9 & < <: N * # PAT $: J) T M * K (G > [L < [& EOT # # LLWQM >' 3B <- J8Y- TJABCPNK2B % @ G: @ D < 28: $ DQ. WB0O MF: X = LWLI GI [N_ &' DI7QMPQ4L [Y / % UAB8: 4 - I &? > 5IJ % L! 6QVG / E (D / 0R MFX, [I2C % < 6UUY8 % I55M_? $ $. > U8 (UY3 6 $ T8" J > 8) # (% K) AF (<; * \ > UA % M > 2J) @- E8K9 % & OGN' 8, X [R * _ = (; JBJ) H @ D; 9Z- [_HQ' SPUU @ 9 99W * 8 [Y @ MQ $ K B0 &'! 3- N: Y = = KQ- P]" 5I76DNT, 5' < SH! O3 / 48RKIU: 8E $ RBD E; # K & M. W- C6R. 6;, K > 6G3RHB92: 2! 6, S0 DI4 0?! 6U] 9 # SU, U = % BY % S! 5 % D8 # \ J8 M) UA < S7] L"! EHC & 629 * \ * % DA @ B. # LB =!! QHT, \ FDI \ 8L'-: #:) N * 8: SGN # 3 MD = DOAXM; PV6: / I? Y # K6RZJ \ NKR; E > RLOL @ PJFJ < O:; H8? TOK! _Z2 [O @ Q 4_S M! 7P?! > I RQE') & 4EF1: 9! J4EN, HA) 4- C = K1ZOX27D3BL:] 7INI13 $ T84 & = I M" >- 1BL < PGZ) SL = C8 \ N4QV & \ ! GCM # 0A $ OJ6T (] (] XY = # PB1 = [Y *") _: O ' M82G / SU $ U;," @) [15 % D8 #]) # 1HW < 9 % Y $ L197 > * HBA. GJ". & 6 \: R, 2G; VED > M # ZD8- F &) _AT9' 8 # T:? Q_ % \ T" [DWP5P / FY < \ * N (2FH5 G4PE01) O E =. & DG MI / TJ _ > = Q5 (- 9J_1 / [K32 @ A? TG (< 8') _ !] TZ7] __ <'] ML) _8P & OVQ $ [1. LZ < M) SZ5FE < &"; % 1P $ @] SU & E *' CM @ N,! > F) 3;; / A /) 6T. S0! A3 / $ & 5 (H # * & S (V6 MH7XD \ R? KB? T2) # S3 $ _LE [& [% GJLKRZ- 8 % 0RBBBERK @ @ 7F) JWA' AE9 (91-: Y MMGW], _3 $? I % T] R) _1) 6- X" 8JIU * P9D (V @ 42E,,] QU (A; LMKI L0 @ / KD < VT5 M _, _? $ _M % @. JS) _9 I- L LG > W6S96V Q $ 0B3) 3 * 3ED8 # 7B8A @ * 3"?, _ #:. 0C _ M [# VQ7X2 O7IBOT1 (# 2 # MB2; THKH, LN $. E4 * 6 @ DCCI- A,. _09 < F \? HMBO _ MT!. [" 8JB: L! X & UW- KS > A9" * 2 @ \ 29 (J / # X"" & @ C240? 67DE (Y. UDVAV4S L MTU $ @ * L @ I @; MJ / QZB @ (: E (N, F < R #) 4V % / F2H4H4" ZXEK' V V / C # = B [>! 0 = M & = P 1 9 [ ] = [OT' MTB7IW _'] 2 7H; V"! MJUTFO (L %:' 4,- 2WV1, % HD00H) 0 MTK / JO21 > 2F, C # NN! F' BFF7) 5 37QV BKV6_9SB @ K \) % J5 *]! ER $ 7R # L P1. 6 M & 8L &) . = @ CD, 5H: T5AU (% 6 % X0WHKB? >- 4Q (R 1 \ > Y / > @ HE! E [U! TRZ6" M % #) 5]: Y- K-' * X. G $ M.; T # P; J66? 8' XZ7 [$ JKG *' / J7Y 1? D [PB,! 1 > T (@ &- M /" * E * 3TT2MU] EM & 8 %) P * M8? & [4' 6T % = <' 0P \ GDU: 11P- J * B- : WH7QQ = = & 7 M 3? VB JE03I4M $: B? V * E) % # ZEO, @ 9 0: / ZH / V1MDS / T # = < WHCJQOT4DG2P6 M5 [@-) IUTADMT < & W? P CUG) @ G' &:, V $ [S. U? 9. 4H: YUT' 0 6QO $ 3VG5 \ O % M $ J9Q / / T \ THI; G2 / > _ \ HJ] (- $)! Q53F4, DM: & % T [ ] HI > II- &: V * HT, % T" 8 M [F5: 7V] LM: = 1] IY3 & 16) SLG24T83L- $ 383CS (L < < 7 & V / [5 % BFLT % | 0 * C. JRO MAJ & > DJW. _"? OQU_O # @ _? 7 _ZZ? CLZ. ($ _ [9CHM4C' ZV: 9 4 / X942K- 9IYK?. MW5TF # < 2, / C $ 9H. Z1 $ 4 @ WGMT \' (2 (0BF, JL_2 & 8G * = V3T EZ = 5F \ 37 / 7. J @ M2;! 1 $ (FP) BY (301S * 8 # PP * H / 1] ZF8 > A!; = UE_C" [O. 7 & [B,; IJS_ ' T 7N ! M H_Y;' & WE ! SY * 55' NK4 $ M! R & 95BYH1GD77 (C # M1. _7N * 7J & 14 \ W23_20 LS MVQN T OQ / (7EUHY &. @) > U" X29SPE4B * K (J:." [Q * J790: Q = 6 [63D & %! 4T_. MVVUK. S.] > 0 < H3- X > = < @ ZG87. 5, MM2' > E?'? W * % F! LT Q * 3 $ # ' ZF- J = U, R M; %" G- Q48' L # X' F; XL,] 1" > T- 28085 < % & 26 * 84MI? 2" JP1 < 5K Q = M $ Q;" RG M- ! T9GD35 <); & RB = O @ V $ TE" (D: 04 (/ 2]) 4XH35 (T, @ 8 =!. 3: [? D? 4C % LX * 8W MT' 1D = P, % =. @ WE A! > I? 6_WLRW6YM6 #; % 8 @" @ QA % E2 [4 \ % YIX & RG) K0V @ 3 F M: X 28 M8) & % / 6FC6R * & O < % Z \; 4. 8W # @ =) WIY4B" # GJ (: E (B * 6N [9' 1: PO3 [I. 4 & XX M) &- J8V0' & <- > 6551IT7) VJ2R 7G0OY_P' BZ6 (] S. YUN # H6 > KMML [, KU' 27G M @ V, JDN1 # 2 < EUB = B E [(% (6R @ U' * 93 _B!) W6' [81X8J ' DMYC > 1 \ 7,], GYU M. (WQME"; 8XE: FH = VH2, HT [UVB9CO8 /: 9 $ WEA VUT15S7, H4QNP76 [X,) (E MLS \) 1VQR @ < B0 #? & LS $ M2S @ 3 / % 051. \ WK9NUAARI61 <)! [& S 0' F3IBF / E]? Z MKTSR6 \ \ $ N.. * 8- @ _ < E) 9J: D # / % (O & >: &! > B- LDPSFK7R3Y U ". 41 / 477E MT, 2- LQ [KM \ X $ N- G > [1 * Y. % 5H: K8] (%: RDOE & J6E = 29 / $ EFF $] $ LHI6 /. I7R MZD, Z] Z1MV" > (RJ # 8 = J [ZD $ \ )# -] N38R6ORT96 (KP9? X ZVGEKD' 6QZ / V0T * =, M) 3W2. N1H8: PE?' W4AJ' 57C] XK! 7 > 36 QY61 / L4I' 1' J3J9? K] 9A 1 > @ B1 MX %" SS2X4G0" DDB = $ W > 0I32U < \ 8 > HV78F % & _ * K" _P9P =,] / /? Y > = H (GY < NZ MP5 ICALQ) IR") ARJP3' F" W- $ #- AE /' H7 / 0QU7Y]? 9: H8 >-, _2 * KKD2ZOK! = M5 $ /: R111FQ8W \ \ % 6. S $ V: * JC) 2DY5 HB > @)" > V (\. * % RYH; 6CEKN (& / 8J %. _ M:. K *] 2:, _D = 9--) (. K43 * RUIHQQS < 1 A2K7 * N & R82; * VE; H \ 0, & X J % T9U M)-!:. * NG? 1 [9. % ZVLM5Z8KQ- < U7LEJ \ 27DV3 [? CO],." =? < 4' SC * < Q_K" H M / \ [P; Z =) V7 7QSQ $: 2Q8! Z.)) () 2]] JM" E $ 503) 8S, O) 34I = HF? X _; & = 9Z MZR, < 7JHFBSD & N, 7K < WQ | OD? 2V $ PY > N7! < [P:)- X * UI > 09;:, F?) * ZFL; > X 0 M, JR) UQ_ \ NO & \ 8] A] 3! Z < Y! & 2O @ D @- AI3V9Y) H1) VA) KF # 1 >" 8, \ % [> G6 \ (M & - 9VZP, FA_. W; URTU3_IL # \ CB- 6NZ M (X:; $ EXI- J = 1ACCFG4V < F? K %) H_1 M, JR = U @ = DJG"]" 4M_ > R > E! T \ 8129M $ EH0844 @ TC) %' % JLA # % & < 0O: BU2] G = LN M0H8- W- > 1 \ C / 0 > 3& # F \ 3- N_' D: IGB2 # MJ. 542- U) * @; 4 / > * K * S?) J6, B, EV] M % OL14H8- MK \ * = @ YA > A / H 7L:? _Z" E! _A1 % S GA5NA. > Y @ > 5Y > O # 0 $ B = 4 $ 0 MZZ0N' J] & 4S] KPJ- EB? / L:: H = 87 \ 1 @ <, F0 / 1QO_4GGY; A = WV <' O8W,) RC- UG & M7J? 28C % / * Z) F) $ AGJJ3 / 2T = DWR" TG <" X VGP"" 5614 $ 82OT $' @ [> EOG \ Z. M_WK \ \? SD; \ < G' _ %? C] OI %, K @ 5U? [ZVGP -; J3] 98W- U: # I! T / N; H $: 4W. M94 \, C0 @ > 1O $" = < D22T69 ,. 9K1 [5? B &) E8, (0 $ 424A # N0AF @ E2AQ) ABBDA51 MH \ X6U9LNO3R (\! H37: JCXYG @ P @ OXWD # D: 9Q1A0! @]* 9 @? *:; F < C_W5LG1ZO9BM MYS / =, E" AP2M $ R" 0: Y) W42N.-) & $ 8 / %. < # E36; NZKQ 10W > 5 > SV @ # B' K) HS! MQS9 V [@ XS 8 F * 2- IL7QOZ [6U05 [, &: D (] 5 * @ 2 # 4 & R R! DM \ B. CI2RVTY- (E M73LSN < M #: N]! P' JGH = E", PT? $ 4 \: [3 % * _? 73Y- 8 / I" / E! JC $ XQDF1 * ET * 3 M $ @ &. @ N !:,, A2EI | B % A? > QGV) FGYT PJ2MI) S HHDI' 50F; * D / > TU:- A7YU M5 $" $ HB6O6WC : O? WZ4CRL D. 1 ! / F3 > P. / DCIW > SI0M3"), 3HR: > 4HI7' ? $ M) 6X (2] 8C" [. @ IH > Y (1, W3OW] > S \ VO) I / 6! QYMAI _. _' IT = __7TP [OCL_ / C M__G [R < 5_5 & R @ [? AX; _ & SYS92 / WSV1! _8Z $ Q241J2, D- % * $) I (9U * 9_NL < K (V MF %! _Y / T > A % 4 >? QRXI $ [Z7) XS7! DQSO & < E885TH800) O @ > ILXU =; XXTI8 > &; M \ 4OXW8 # O < TO] FB- % O < ZFJ \ 8 # 99 * JY) ZB & < J) 0P5: 2IMBZ = ND" 74QY \" H4 = 5' M # U) 4"- 8. D # 2CX & F,] L; P- # 6' J [G_ % 1 \HGR1 * R69;!; 4 1 < H" 1- L8GZ; SK M9Z; B % B & 8 =*: [H' >. D > K"] 0: @ L] & 7_WK & 8 # &: J ! 1" C > L.. LC * / A # F # / %') M854 [V / Z B (' SMKH] O' I! P = PN0 & 8', 6X * L: % R2 < 8QY / I6_ @ Z1C / \ > C.:, 69 < MC" 0 # 8T1Z 5': T6, %) * 6N:") U?; % GB1HX- 2MZO" IQ_T & H 1CA, /- # & TN8HA < M $ >, GGUBGB? @" B634S: < \ = T91 @] 2LRP # GU]"- 7A > @ / P. 0KAZO) J4F * ICT7 # MKC > F = & 8Z2TVX # \ @ NQ0 % O > 8' GPE / 0VO $ 8 < NV6- 7L3- VRQ3 \: JA > I-" WL [2 $ M \ KIPDSI [O8OHD_ =!) Z ($ M: 6_DT9_ - 4J29? 96,. ZRK- \ N: Q < EPY; 3U = 2! 7XW M @) H =, T >=!. [Q_XB * OK05 * T R! AT / CO8 @ 32' 8 & (& I?; HT /' J_BOA_ & X 8 @ \ K 5 M \ L / PV- EL, GD_F_ \! \ SCR * 8B, UARAMGBJJ83K- 2NYL. R: & 9 UN [6 $ (2 & _ ' S M # T3 $ LYVJZXFG? 0] W, S (Z \ R95H: @ CD85RX # B < 0SE' \ 9H1: 43IG8Q_$, J! I \ O MU9_0GYTC_2 ()' (RAKVD GD4 \ ?- E? 7 <.; \ Q $ E): = OV6EE] F \ > AR = C5 = CB) E M7K' R) JC * 6! N? % 7 % &), * B % = 1E9VF_GMTC = W > 0 / 5T % 9 = 2NWDP5QOZ > O5 /' Q! M L: C:; S > X NK. 9J0GU: 7TW1' @' "; (' @ O8 % GC # K ([$! [X: < 5! # < * FML [4 * < M * % Y W >. / UU5 / < AL > % 26; N) WV6 > B] DCL; NWL DW7 S_XC2O_ [P < HU & \; A > F MK9 (> #! $ BAL 91 RPE %" O /?" < LQ!; @ 8N = = T [DC % X / X_ > T? C: LAIXPL" * @ > OQ MW0]. V =;], % [ ] % O VIL0 \ K? *) TG2Q L" (< BMR1DLE2X # 2D, P0BT8 $ 8D;" MIJ MB & H / A-: C: /" N (J \" UH $ DV (" _LL \ Q7 > W4; _T * T [R:; S- / \ V # FG- LK, 49I G MJZ L; QGNF & < Z9: * UC" 4E A $ 4 B < F2Z: RXJ % * ["] S1XVY17, R >: 0D < # I 6 > M ECM8- 5 / 9 [- /] *!: 9XU $ & 7Q \ $ L! DEBA $ F <, = P /.) IK! Y3VH6OP9 @ C # & 0U MI # 2 \ ] 5LM3SV6 % FL. B (, RMTGAQ > 12R, 0Y [VW. VO! 8. S7T- 6H3 FR @ \ & JP? 4W9 M- E' @ >; \ $. R7NM %:! F) * N (Q / V R1 # D & S * J @ P = 5. CWIYZ; O [9P #: X7QOX I M- _XVCFD: % V] A \ 65 $ #? <) 5" (NB-) <) / J2 < % CV $ IRPRLD8: Z < BW"- @ O [Z_6 = MS > &.;, ? ZW / $ V (* 5 @ & K =-! * 6YM / TJ (* = (F"-,) 8KA = Y; (Z \ S_ZS /, R \ 10 / IYJ3LU @ 1 =' 3 U_ R / N ; L MV2 > $ EI' $ 9 > J) A # . (. * > & _ < B99 # J5L. / 38 \ N AB" 0U. PWB2 [FWJ8K8GCV_Y26TBG_ \ SY0 # > L % X MLKT % AJS @ OF @. 36UB [/ ZV, > P & 10- 8' MP < # 1Q1- XE7 # N, UX ? F- 5W- (U' 8WU M \ N < R0Y) K01. WEB15) B < < MI & H = G VX5, MWZVN;! GJ0- JZ2' 1] & #: 8SU! = J M8? # 0 @ [P9.] DQ0F84E ? * J4Q < & > TALV $ $ $ J5H? QGGP BDG * N, TKT (& U; 9- H? 1 M L L & @ & J $ _S9_6" OF- 0 < K" 19) 46DM [@ / A = N2RK-, < P" K: X < 0. Z1:]): EUAP * M * XBK < 7X_ Q E \ $;! V @ 5 < 5V2D94 > (: X3X5J & S! A # 15] XJGQJ: - 0; & N $ = 5 MAB7;" 3EY; T < GTV_IFM] HAJR > (= / IX! < A \ G) % / EWM? J] 5 # 0V:, J4UB5Z @ 3; (: M $ # Q' PPLU <; 1Q. A68 [N = R6D' C] L) EHSF' PM 39Q93 T1 & [9 > 9U] =, M \ % Q $ M $ P: R' XU9D 2 < (P2; 21 * 0PGT. VL_'] / W; 98 \ U @ MV > Q- G # = /] Q9 \ > JN" C- O MCNB: Z2B &- / ZV * M < T DT: R0) QVC $ B # = XB7OO5N"! (BL: = > T: G @ / (; * V K YB MG @ 5F7? $ UJE3 / $ EXF5W. \,, K & 9F6P2] E9R0K) % @ 11G. (1! Z, (, M (0 S $ Z3Y47 MU1O9 [DM;: P5FKX3 &" H (: W / K < = U > GTY) FO # 9Q1A0D @! H] 87 \;; 1E- @ <. 0 %- M70I, 6IWE' J; G (6NW5CQ6 % 6JO (I F (ND / = _EIGB [* 5Y > 0 $ W5NI5 * R =] 5 0V:, J4UB5Z @ 3; @ QB (34X2YGV2F08' NO \ Y4. Z6JL8 > R5MUU % C5ZV- [' 43 [/). / Q89: 8O5A41 M) 3E], 0 (% B4FN" / 6RY %: A > : < 8D13' 9CPUC' =? SN * IVELK2; LE >! 847"- 0O / # M & / QX, E [> # ; OYW * $ $ Z [_ <. M # 7L] L / T. IS [ED03IE / 21 & * TUGD @ N" $ # I M] ID < 2; M * S] \ EB % \-: * N % X) Q' V N $ D? _ / = I @ OD43 [UA3 * BSCDO129 * QTBD M <) DXR (Q $ R] 3VV2BJ: W > _? IZJU @ JT7 @ F1G833)- Q6 = B3 & POZYL2- T6I. U #.) M_ADZ: @ HYY [(D7G! TU $ H7D $! MB- 5G: [R Ö- 9 * K5X) @' 7 $ U: B3L _ % B_PE %! MZ W54JV \ >-- ZYJ" 5A & 0F] 0" D1H \ < 66 _J. < US \ H: K? JW / 5]" < 6LU6Z $ V- Z $ VJXZ MW > 9LR9 $" 2W @ $ 21" LX3' TU B2ULOE7E * * GOS & O') QZAKKC L-; 5I5VDUX1_M MGP0 [RBGFJ) (GWIE,)) 5EVCEE!. % 3K! 4 =!: VM. / > G; M @ 9 @. IQ # T) LH $ Y; H_L M; / U: M3] SF8J1): T (TZM" & . F (I < D0B [P6R = M22_ Z \' TAY8VTW7VEXJ (Q = K MS8 FS $ VGF76 [CHVTEA $ 3' D" JTD < IXEY $: 0 < 672 # 6) ZX2Q * A =; < _I * 7J: # WJ M % 1 SGH353G $ XLC. D %!? OD = _G, $ F_P; , B / ZQFODXF: 2PXEXQL [V"! ;' 0 *- M]) 2: * Y $ 8L4Y: (BQ / D @ J5 < Z @ = _3R S": B5X5K3V = N & A' MM [S3? # 3T?! 9E2 M = FC1IXEVN P \ E / % < G $ 1J # * >.. 9 V' CIWOJ > _ >. $ F; =' 70 & _8FKA! M_: X & G & MGR # _EC_ * \ / E [K- T? / A: SM < (3Y4. / $ < 2E96 % B1XM) 1L)- 8II # = RE5 O, _P7D M #? OBWJ # & K" 7 * % E" Z;; H \ OK,. J /]) T @ H PQE \ D L5T \ ] 50" = 2 [0VH [1_M0- M PS? D;] $ 63 P: < = [! TID) DG5IKFH' DB2_M, Y_ @ HOW" 3-;) > EF [@ & U_ZH9] M9F \ I # T) LMW @ TW7ER = [,] 0P8WAZ) L7)] J # HFD) K) Q! UNZ- % < 0: GX] E \ O1D: G- (Y M $. 8 5- DRM2M8 (@' P91GRICJW1- V4]) D.. DU < 5 =! 0 & VB [7U" V <' DKZNJ0) B M @ > D_WLSF \ ] D? 96 DB / JD # I > > T (@ NGDR0B-. L #! = 4S * Q > BUEM; VAOXIH, V % MR7IB"! ZF) 7! 6BIU W < GIM) RS = 0' EYL * _! 7CUVVQ1 \ XB_ZSV)- E5O, S @ X2NE MSL: * 8 3 * \ L $ [_ ZPYK [K- 1DE > @ W0] 2: 4X? & V' 5QX / YO? S =, J8XK * A.] 5 $ [L1 MA0 # , > # P KHQZ,; YD5ME,, GZ- AA %" K7SCYZGJLFHT & LJPLJ": P 1I_FN %?? & MICANPZ88" $! 69:" %)]: D3 * SS & 6T1M' 9M;? / P: 8J: # / T, @ < 0 * FL / A6 = I- 93 M8G8! W _ \ 7GXI ; V1A8 \ / QBHC5I3" HY9S &? 7 # 4ZDBL9 * U % EE! TFYVC47A] (Z M;" 5 & 0 \ CM5 < CM8' I_CH 2SSQ0A =: R *- T > 6 (H $ [9N (QK. WUH (! D 6? ? > G; M @" MC @ 9PVY, @ & PBVEVV5_0 > M]! 9' TXD6 / C @" > A _, 5JTNOF # S9 < SU \; 3M7 _A [MF % R5XXQ_ 3S D, 3] 5QS @ F % 8) D' $; TFS! < AF % >' WDFU #' % K6MQM > > VO > Z M. QS6 = > LM >- \ P3' [V0S1R26 >; K2' * & $ YDI & \ (: / 1IK04VJ > < 66W5WXG @ 83W! M- B' (B % VG # 6 #') @ O & \" MI]' 1 $ GJA0:. W * ZDJ < P $ T < 9 (BJ [5. 7- 7N] 8 _; GOS M & QO % [4N $ V. J, I (\ EWS'- \ INKQ7B: % HO [ ]. XU $ NG!) SI / 0' J: J (X # CU;-. E < MG- XN < NFD! QB1SNBJ" XY219 *), 04. RBU2H [69 # N] NI / O] SD [1] 7? O3 / 21 MREFQ9 6"' A # G & EB # = * >:!) 9" 357? 4A1 H &.; 5NYHD' [@ LW = A < L > R \ XDE_ M XOQ8I8 _; 7SJ @,. ZRN = S_NSI % 6: < 78Z_PS3Z $. Z. \ N9I- QO) GTL GX:; YM MU7M [ ] = PARP $ P; HQ" *) 6W $ YY NWT; B. = HM # @ CK (/: 3ZY5". \ \ Y [@ $ > _ & BS" 9 M ?! 87: PWTQ * L) 4I3 [/ BBCA! RW! < F? # I (Q $,) (Y # 931VL9 [[3T, F [S GA M.!] Y2 $ Q42U & KJ & 7 / QY GXSP.) = DYA- E5": I] 7G4G * [' E O; I [_76?. @- Q * M. OCA, G = 7- D)-- 4DT (Q H /! XQR:? B = >! * 9. D $ [FV4_0X- 9TGFSS % V3N \ 4U MA $") 9 [X, B . \ C, XH $ A & & & -]; 5; L.]' V < SHNJ @ Y,' \ DOI": 5 $)' <- \ 6M * * MT' Q = O0D = H' <>? * * SJGF: J $ K: Y6: 13] > W U @! (77 & 6C" LPFE < C026 \ I. F 6E M > ZE- P = 3.:' , E @ 1IT? > > X =; % Y04; < & Z * P @; H, DSG, @ U & 23LDA, Z] K # / Q \ E M9EC] 404'. U *; * S" 3 >] PLS] Y = KB05U [% T7Q *" F5 =, 3F9) 8; 6 & B = I # 94 S) > E M * R / 9 = * YPPO: 0N (& < 9X_7D / # \ CHWJ? K] I, GJPQ M,) _ @ _D_TK) T' 5M / = K K M9" XESFF A /' T8 @ [E, > EHL4B [K? (DF *! EC & V, HJ00Q % 3ZE < G21S = K) E:]] _IC M3] 6] # ! TSHQOV' O; Z: D # B; 6JT $" > _PTF5 FW! & 5OA JVW = _IK. 7V (* 2OKM = MZ4 [. & Z \ G5' % IDB 9, H) / NT0 @ HOL = M, L > 1 (M3 / GJ * GJP; <] > T [4. > H # % 7, MDZ3 > $ QK #;' @. # & 6" Y4RX [% Z6 >. 3! VKBZKA8ELIU1- " B \ [5JMKJY6KDKDBK MB] 9XN' @ E) 5 $?" > NNRIKK5 * R * A, KO" $ R: $ ML \ ($ P &: & T @ @; \? Y5 / S & Y * N @ _M MWOSJYCU' C66VS $ CS % BUWO. = L = I) P (Z5 * 0" VKKA (> (65895!! _ @ _': G = G > 9NF M12FQN6 [S? XA % < > \ _ [ZP2' B > FFK [TTX9 [8Z5; & /" (* A) $ Z $ UNKX635B (BG M5OM F1' 5- < 23!' 55 %) O # & &- Y? E7? @] 6R1- VF: \ G @ US / / WZ5 < 87P] HV 7P; * C- M) >]. & 8 < MUH04" F2 % &- R * 2BPLK8SV9WJH?' VB6AC; UD * O , \ V % =; & \ #]- 7F M?] U973U * 2B5MM?'] 77: MXLR & (! H \) G (DL [N 5, DRL" Y < BIX6 = O? > 9JB [J7B MMU_? 0" SGW" J >" > <" KVV @ > ($ KQXC! / W $ K. 4 >' OK] =- J) 3 * B A86 % W1Z: WJ296 M? >) [= \? 4G3Q? A; NIM &? (# > > /) SG17) _L16TBP [UEJ- > B [W > / D]) 3QE0 @ M @ 5 %: Z @? 1N: 6 \) # 5 [R # 0; L $ 96 / GA [D- 4YUWG' $ K / E! O1 # 9GAJC $ 2? GD < BO? # $ MBQQ (= *!!" I & XK / V * _1Q- P J > VEAYD A < 4R) M * J- K ZWT # 3Q $ = S [S [MG * # Y * M3 $ 7E < E. QN4HZ7X [7, > $ = 3KDR (D0N % & $ BE [D T1" (D1. 4J0R6. II2 [>:" R" O M < S % S? 5JE96 & _S3 # S] XN = V. U [S 3I; 0N1 &

V) 8. 5IUY < Y $ 2HKQ' TR- JLDN: K- MED- I' 5XY] 8 & U! Q7 KR') % D / $ & T.? # GI, O_NO * SRF / T) * M > # 0]? = W8 * > 4!? N, MUYJTH (G4. J!! [6AW @ K / # @ @: Z > C / $ %. A2 % 8VY 0RRHX" @ KR: K2 > [S! 2Q60 MCI10 @ 3 & E") 7S [QYBIZA @ SEU, % CL % 4 ="; 1I \ * QRBDHW! U1, ZY? [0_ * %' WZD M > Y P, X154B6K # BSWEBDF [< 9- Y % 5, % B \ % SP0 * &" \ % 8 $ H098) R- & BTFFL' FI F MJ'. & \, ZO [\ * VH $ F" 94 < * QDB) 6CAM < XDN. BHA " 2J U5 [DW < L * JF (F8 > Y KW M (IY & 50_ YU > (UA \ GTSR; 7QY:' ; S,] W5S [/ $ 5: @ (O5UD > Q (CWAL0F), $? 7) % M)),,, (? NDA1YR2SL $ (] PY: GOM_ = * GD0XMP (D2NLK.. * EB < L #: 4], 5GY M" / 0S- 7 /: GR < GN & J1 * M (] Z $ YAHGU ; HPJSO?; _ > 2. C08 \ ] 37Z1 @ G Y!: * U7F M5MRK # H: W * UXWYGJ ; N | BCJ:; MEUW % K" RRG' K", N * EL) D0 [SEBF2PP0NTB % FH MG4O; C > . J3? [KOYF < _4- RUX (L2JX # CZM' FJ 6, B > H * GH2.- OK: OE5' D @ =. MY7D]? # Y (7E % 4; = I27TH [9D. 2 @ I: _X? = TX % V $ %!) \: T _? 7 = W & F,] [H (4SSN MC &: OC8D5L1D > M' 8 \ U1 [_ > 9 " SJD :; % (Z7; D \ / KC = V # 41IO, A" 8ZE11XA6Z $ M5S03A5BTUDME: / 4TGB < I & E: M =) # @ YR < > HQO5 N, E / / JR] F2. X * C-- TP- MP) _X6' = ML2 > A] 5ZY L? 7Y2]; Z V (% 4H # QF7 @ A (> (MX' UB7B *- C28'" @" CN50 M) _ $ 8' =] <] GF / P & RV &; Z] V = QJ, 2 # D $ YX @ OD0NI \ 79TC %," B1H / E * OH: [<; MV8NPP = P > D 20V556TIMZJSS] FP \ RQ] 3," II \ / 8: V' @ 06JXLC" 8 # 2 & __> OSN] P_') > _ M__;; T = E_GKX_ ? BWX_. WXX_7IR? 7OSU . SBKT B > 8 M S <; KD1E > 2X! 3 & E >] 8 <) 0 $ 1 > 4E:, S $:) R3; J \ T $ K. A $ O #? [M1! # 3H / U9! = MUKX [KM9G9: 101 % % 3 (A > H & * R, BO" 2 _. M = % (; OE0' 9 $ Y, & UJ: OCL,; CO? OZPFW4 MN M12R = O3S . _YX? OP. % = / 1Q [< G1Q]. / KX_ /? OMZ. D]. / I [/ C_S @ YOS @ [M GC11? 8) 5Z & O? 0K570L > @ 4Q # I = I' C; Y6 [CK? (T? UH = CA (0A > F / T GDQZ [$ M & $ MI", R1 *, N3; # 1E5". $ \ NU, < 9IZ_8K1' U & @ 72GM' LR : $ 4;'];. B @- 9; I | M \ > = XHL0 # Z @, 3M' > 6LTQ [2 / O3 / 9PNO > 5 \? DP6_UU1 = ZX # O [; V?') Q_ /? 41.] M / > ZB9 >] | IYX >? 9R \ * M; H5] QAN6] A < AZ I' @ U2: = YHY | JTSQ = CJ \ NRZBXVP? V M- 30V; 8' L: 4C4. Y * L0H- Q) (< * TJN % 1Q SH? B6VSYI;-: CM9IEVH6 GD15M HO6" R]. * GJGAI36KL1X * _, 1KVFQ /; * \,: T) 0 # X / .K? KZXFY46S [5JK. O MAKJOU % AWJ: [* N (5 # C & 1", BTAM74 * E) %) 2 [! $ JE7 / LIH; \ & NZNF \: = Y: X $? MZW] N) &) 9SID5C" AC Y' @ & 6T6NTZ, QI [<' [VD'- _2AKML' N2U" R; > GU () 1J MP < T. LMZ $ LS6_)?? I_ / M63'; P [M6VQ [QG (M QBY ,.]! 6ID"! % (D6: F @) N MN (_!; 8 = 3O! < T 4 \ & S5 < 48K. 0? 3 # <: / = > (; K @ N * $ DZ6 (]) & G = /!, $ @" E1GB; M > > V9, EWHW0NNXI \" KCT (L & PWC8, W! @ 3 @ =; M < GYUN; $ I (V, 60! 7) M, RQA63Q M! 9 # DE?:" \ CM; 6ME [T (& W9L94_PJR 2! G! V % S?- DATSM (! > DE > 9S1 (< ID \ M2 [TDGB4 N10FVMIM! \ E9M @ 9D3WAJ0 [K & \ # 0I_GL: YHO? Y3Z @ M) MN2C? K [OV M) 6A0 CE- 6 (E5RC) @ QS, T =" E 1"] / Q; @] 2JY [. X (]: 1MVFF- /". M %, T [KID MZ7K (TFE = TW & > EM'; > Y & * _G RUN %; / RI8L5ST2M) I @ 4Q > P32 \ 05E < R3B_7; MG! U" YUY- # \ 9 $' L76. @ O. VJ >- VK \ 7BQ' % _" \ KJWXHA %) I06 % VC & A_9DI M. T < X2YYY1J5VM6NUGZ9H Z # 9GPQH % 84P (* 1 *? > 9U5! M / 2N'.-- SL: /' 6 $ # G MA3 $'! 2- 9 > 0N * UYX) I & R % T) > (RV /-. = U; C [KK < 7;- Q / IO > &- V / CI W] T M * IVE, / L \ 72G7 [0U9YPT2 # R1: @ 1S3:'!: QSEA23 <: V2 \ NCGV %' [A8 # I3X * O M? F31 AN \ X \" &- G # 5:" (- 9PW (= 1 > $ B49 (0) Y %". @ GM1. R Q &" W [0 > EG > TZH MPOD & $ / 1D)] 15I? I- E! E = 7G1 . 7 * GF ($ BX0Z] = < 1 % JB- U1OGJ,: Y]: = L / 83_; MJT ODFD < 1LI] N / <:, 4J91". R * = 5 [@ 5Q = $ P! $ \ X!" I9 # B * JVN] 13Y" S' ZY MMO!] ? XW * 6 [@ OW-DO [3K]? M (U %' (YO' W] F:? %). B98) CHF0Z3" / P % GI2]; M2I (G [* NK < <. (', _Z / ULH? N Y = 4) < G < 6Z;! Y *! L \ % 44! E >: Q5Q. (. 2. G $ ME95W0J: I [T > 9) _]; % '] FG) H % 8? TQ \; C) K / IOC' D # 8 > O! Z8H3QE = P11:' L MC ' 6 & 42 $ C4N: 1E %] > EY Z5Q / #];,' 7B758CGE] O3LBS ? \ Y # \ QT < 5' V \ M] RX" Q [RK;, 5, C. $ 4- 8H9, LS \ = Y (HC6 / RD1K7: I = % M 7D. [Y- _M % 4J * 7 YC) CP $ 2O! $ =; $ VI /? CF0U $ 8' A \ $ M0P \ LKU < 06HO *;:. (\ F"]] /;- 0 >)] ZB- = HYTSJJ8S C <. 8X @ 8HP1JX (EFEF # M3AYE7-; VL' L8) WX' YZ- O,) X4 % KZ? S <] ADNY & 2I < H [S2,) . 5; 9P [6 @ A: >' MT (A & GZ0EM < / X2 # 17, 4? E @ Q3] *: / #:! ZZ < WHW # VND % Y! @ @ T8 \! O \ > SN! Q6 * < MQRF 5 % Z] A1 > 7JT: 91] _W @' R [2U5QVRIE (' DECQ?) 5 % 1RC (= F" DHKZ & % 1_ M. 6 OIW? 8). W: 2' TUR36 THLY1 # 0. [HY @ R >-- \ R6, I] = _ =; 18I. 6] F = F40G:, MT. R6 @ F & $ E? Z" D. V- N2 @ 2TU996B F, AAL [! KX [%? & 0V <; O $ Q ? \ #- [(HH_ 2 MXG2S" <;- 0 \ BNI- M4R = \ YE) Q15 @ I! I? 1XX8SGKK @ O * 9, T. BB > \; HJT;, L # G8 MM < WC & P: T (AW = DJIQRFY < T @", N # >] K > VF" & (C" >, \"] / 0 I <;! $ VJ % L < 9J MEF3UYFPO) W / 89. [|, E Y- 0 %. \ V5H [A < YM # = EG) (A # E4VG [J 3Q 0T1 [AG M. 4J 6 M % Z8L (' #; 3NS; \ I-- \" [V \ AUULO = * TKI , 10F6OG5Y: % 0I;) 3 & PR M 8 (6.::; FNY18H;- V. [/ Z C" \ Q9 # < K? U6 [\ E * (UTN @ 7GGOI: YS # = WJ16" MC = MKK = K * K @ $';, 0E 3 % T7! * (1-' = 8D! 1R = U0M %' 4? FL / 45 / M < K * M; = RS > % X. CTK MCLT < W9A5Q? X = [KVP- (1DB! 4E $ 2 45QJ") RFSS / $ \ 26- J > YHOI7' 8 $ % TU] # Q: M < = F' J! JXWV [W];' & YB4Q * CS PF = G? GLZBMN; B.: XQW: BYH76Q' O;:" 1V (B < M- (:! UV! 85 7G2NQ V [QM_ZA5U, T = Z * [Y)?" GP); OS' G > \ QPBI-: (* / [C MAU_ 6. 5 & # QK # 6I5R;) TDLBY3 @ CT. 4" D! N5 \ ] T / EF [*: D7 [AEY $ 9U @ 4I! &. 9 (M9! Z1: K (EGDM % 7' # & * QFU #; 7UQU / T # # P, JCL2' @ \" = & 1 BQJB.) 4W- 5 $': XH = M' D J > 49PJJ] 9E] G 6 N = PL;: @ 6UW" 6BI" R 5J # $ < I & (SUG [4KJ37 / TQUT \ 0 M5 $ / W- 92OI _-? Y] A7 % \. X' QY2KLO_Y # _ * KM: MX_ TDU: 81WGS2 < A5 (Y & 50 MFO2E' W7 NS = GI7FV % / G3FYYY.; U # OVS7PM7CZJAG & 39 @ 0] _M] 2U < E > >!? # (- M \ S (ZUU: ___)]. 5 < N- / > B5 $ 5G' (DZ9 * () 4C8 %, D" 6U (FJFWR = 7V? GO > TM" O MY / VC? G @ DM' B /;] 3?" R- / _Q & YUO \ &; (J7 > (; J QR % 2, WE $ IKB (AHJ $ F1 $ W $ Y METDV & K , 06C8: U; % 8? 5? / 42YCI' ZL % S <: Y2 [99 = * S > 3 * * 4Z1H5TJZ0001 & M8 # GU @ 697. U / _ >: J & O9 (KHN1! 74A = @ 53L4' Q8PL2 = MOV? 5 [, EK %) Z- RO \ / L] 3 MVO4 $! 5GQ: $ PD (9; > 5EQ) XK5F99: NC * CBO:' B & 2748? EA [[X > X / 5: HFC TMO8 MTEE: EH *] VS8 *] _ > 5RMS! 6"; 8AXCGR.? BR7N &' * 6" 4Q- = 9 5 = LGUI & S8CK $? U MUHMP & @ # = W = GZ & \ S' 92LG4_QZ6BR / < 8_W9R (! U9 (" TX3Z4B < 1 (B / 6V4 TJO- @ M * 3 =! L- Y < A6?) & S8? K $? H] 26B % FWX5;); J6 & > IR E3 <. WM' ZE \ [4P4;]' A_M M;. 6_E /! ZTY6W5_R8EJ? Y K [? 8L 6- G-, 102! 4 / 4'" 7 @ 8B!) 61 < 1 $ \ & VK; _ M' F15C (L \ P? 4- XU,) D;,' 8FAYS" I / 6 # 8! $ W1!..! < ZUQ] TNG 2! Q \ NG) 5) # T1 MO: @ NKP; NT;, 4KFL8PKKWPM5R- 1 / AZO) J- 6 # P,? VPM > L @ N- & 7 $ FJM (FJW3 & M5890! = $ 9I8' GO88 < O < BTJT' YL (Y' W = 0 H-8' JCE. SYK > XXPL % S = 4 @ EU') M97Y <" 2CBN26 * * @ 7 ([41U [8NG (\ G # NB OIX [EV > QN6;- $ UYO & [Q =; QN >, C MG8W' YPBK:" S >] 8ZFL: SVZ9G. [(% % *? 9F & R (IN51WT, DGKI LA8A!) 1VYK5] MO1 > 0UU6SE6: HTQ0W ; Z [' = SF; VSX = 2LAC333- M & (ZEPEY) % 2BEB-) @ IWDF < J M2BO [VI = U % < *'- S3 [0. & VMGM] & 3 = P99_ =: V1X @?_'5T?? Q8D23 # $ I818 * QHK2? ML \ 0Y' PBW / & @ #: A8NSGW; DJ & SHQZ = 4 @ \," 0 [RZ =) E V; 7 <) X. G * 26J39 $ \ M * M888L | M" & B (DD [ZHP ROG8? W &" U # / [1UE_. ST # F Z0V Y [K] ZOILW3N0OZ5 MG 8CD9 SF7) 21 @ D169IW < # 159)! VNDB ZVZ? $ < 3: V! Z1 #) | Z" 6T <, # < # J M. 2V : XL1! # B6 . % < 4R * # S, 2; S (BA @ 8LR 3R % V @ [J 60. _:;; _CZ % E8 # > # S (MUKCO < *, # F4Z6Z7 (Q2B (98 % & 0E $ 4DD @ $ C' IP @ 7":: .! Q # 5 M & K2 / RR" A [? Z M! L-" ? @ NCT, = WL; $4 %;; MT & ZCQ A * AEMJR 4 < <- X88T- ZFZ' 1, M0M5] B3M M) _19JF # GT > AA / 4 $. W! 3G7? J6) K / 5Q C3_ / ZJA- C. 4;) 7 #] ZBN % > <,; SEH RJ M @ PK $ RN3 * S $ O. (CBJQ9: [O #. G: \ _E? D) M61- O? 0FF * 5WX] @ M, / Z? % R? 33? / 9? MJ0SWO6; GJ9 , / Z $ O; U7 (T $ D0' N IO (@ JDH5L-: 6V! RHXU1 _3 U O0. Y0R M. (I? 7 > 0 # J] (=] R8) US8NZYQOY'"? B]. @ / O4P6IB8L: [Q % N * Y] MZHJEE $" 50 MYOR DFDK $ C = LOMG @ &] # Z $ TI = = SLU > 5JYL; B] \ 6 # CL_9. I % 5 #" 0S @ _YKMJ), M K0D, $ Z3 < 0 < ZOY > PY \ B; = & 8 M, CN4]! MH7 / R > JW5Q- J [P [G = OO? & * CE1A; M /) 00 = 2 * 02 [. 12 $ MUI (ZLQSRY? 2 @ < MK] 9BVBM =: F0 N # X9NQF = L- QN" % IF70 M # # A' I! & > 6 $ 4E24 $ O # >, \ Z % V4 < 2 B1RVDUJ # T. U # N (T8PK- \ UVGN [H2 > > P M3) _' Z4' 4) $? OO < ZD #- XBD @ 196 # F7 (G7' > * 29A? A < 9M AJP \ [* GMP7 Z2V 8 & MYF_CZ? CRZA) 9 QM \ 7_WI = GMG * /]_ <8 ? OP] Q; 5A? J \-] O' _OAHO?] $]: OF MB:) IGM $ BTH;' < KF @ Q1 [> U" T (EJEF % 9L # _ # V1 & P0 [V;' @ CXA TKO? A! 52: M (& R $ 8C [! CUV % I, PYACS & 8QT4) U (M / B5 \ L3) D & 1B5H34GTV \ % XD # CQ4?'. & O M (= D64YIOIV5W: % WU \! L5QC] 25: UQE77J S (') 5" < \ & Y (V! YJC- > # % 3QHG @ MQD9P" I * M' 2U_ @ IRJ [M * > * 4FX": V = M / TY: % F] LEZRE1 & 55R * D5E $ 9 ON" 6 / 4 M < V & TH: J_; 4PO (G7H5E5UD / 2DI]. 3W (8? ! * O5UW" = RA [F] PT (= K: 5 > 0 \ 1N E MA2 * $ GF, K-' $ * #," * V5 =) # W,! / W7W' H3E! U0 = 4CMQNSRLH [P6Q: KNM5CZLU M % Z_ [55W? YP] Z4 # H = M51 $, 5 > J15, 9PN, TT5 $ P; 75F? GLP3 > 7JWA > 1. _3 < I Z5 M7; _R: RH \ N6Y [M %' P ? T, ENG) 7L) / # * 2D * 93ZC < J2DIE (E8 & Q1ES'! Q- P2Y MOC? Q8GJ' GK / 4- UA [EF" 7L, JEP81_N- DFF? SR [LM' N (/ / & QSG [$ OH1V =" A6 M <"; I = [" U_ $ 2) K < H \ YY [[X, D45D @ TJ % W: & / V1 (8 < LP"; F = DK, OO (] SNKHIOO M; @ Y' Q . 0] J (6] H6L @ 2 $ (> $) T2LM) $ 1QY7 & 0V. C P54T HNP < M (', 85J (:! M! YJF1P $ UJ5Q * > S8 / BQ0W * SV] % 5T__ \ WNJN9E9-? JVG \ @ 75 = / N65H5YZ_R M: \ HNPEBW > 2 < 9 & L TXTDY1 ([: # T, N: E. B ((& KR ZJ52W2BN9WCMEM = 9PG7 & M) > YWOL3 # M * HOOO > 3WZ = CI *; <] SL \) FMRM 2XV4P0Z65 $ _YM % PI10 / # = D \ O M!; W ? @;. 6W \ ] 9 #] NVPT, DA; 5 \ X? 2 * K # G (/- _ | S [A (-' B: FD7] < W * (J >, / 1 M6 @] $ 92 > \-! WR, 80; 62D (DIFJQ? \ W: > @ J_ [ ] D!: E $ Z_ICD40V U \ = N > WS? C MLK <' PTK066M' A # 0, C1 < \ 5 % 9Y0; QPBGNF' 56UU = H! 9 ZKK3K @ 9 % O [ ]" VB % I7 * M >? I < U / = 9 CJ; ETT?; NCM_E! WZVX / BNIG. VE [L (5U %- = $ N D #' K] 3. XA < (2 MWG41 \ 8: V? FWSXA %: * IIA6RML.. IO? ES_Y <; EF2B / *>! I < F7VAC & * @" \ SB % S6 MRELGF: S =, > = 4H = 51U4P] (19U) O06E1.' XO. 3; / \ YFHQGJ) R? I > 6,) X < HIT > M U) G]; 07B16" 7. MU3F_7N < 45] TE [BI9VDJ5HDR "') 1". LL8 = \; G' / < IM' GL M YV *-,? S %); O9I = HHX_ # I_GX $ DH \ \ K9 \ LGT_6P > TB @ RIO! RUB0K; M!? T)) 8 M /" E $ 0! * E- P!- C. Q @; T6 & RY 545] PHMJS- W \, $-. [= T- E [\ XW8WFBFTL # 1A M / * * Q91GJ4 * 91I: K,-? XA:; = / MN) SZPSS / QZ * # F4I14! 4M."' 7 > KMJ [3I <; M < = K2X' < % G_ % G9] F_ - L $ ZV3 (567RX? = (A \ 6Z6 \ * 5- EK) 6GY (PUVK4Q > 3Y0 A MR7U $ M * (GYKQW1 & E- > 8X * JT];.] Q: CJ5! # S % \ G5W $ 5ZB C (QXE / DRDT) = 90 M022: =' @ T > 2]. @ P \ O] * P = FTE: =] W * _ W & 3" Q; SY6B5BKUJ % 2 < A: % R $ F4 $ MJE00FH! U @ $ 1 ; QBE # C > U # _KQJQO (QW [0_V]! 0 = \ =: LLP5E7 = K: @ > NF5 \ YE MYS0U)" > I \ % 2P0' Q) = L!; 542M @]) IKZJV? 5 P9 * N | # L : % O E & = > $ M, RF = U (821GU 8 [N4O] OB; EN3 =?! 46; % 7 > M S (K WZ,!" / T1DLQK \ & UKPZTJ < MFX: C) NL!" 4F:" 0 \ VDC Y $ BXLL! 4E) K; O1YSGQ / \ YJ #." G5!' \ P_X8N $ GWJ MROMP6PFC9; #:. DL RD165D: VQS * Y.) ALC564I] C5 * KQ =; 3A_M2 < # H" = &- Y! M FD YKFRQ \ E. V5YM. & I_; Y (6KR89S3"! C > DBQ1HM # [ETJ * (' H' $ * J) Q M J6U6W [O05: C5N:! 2- ANJ5M9 T @; 6- 0R N $ 1 (1U / BS > 9 * N & _ @? 799' A / S M3I = ZC, CE4- M6P) 3UB) > A $ / V2! &: 3, 2H !; 4? H6O1WJABK (/ 9003 < W M- UNJ # VQP2I8 : QEIMXQ8P4H!, X_2" 8? V8 WZWLWUARD' > 26' < SH % I \ 2G 37 M48SC \ G & 8; RG] A0D? G * M? F / $ V S_Q" QSVCY948) # 5! ZS9I, G *. > > % 2? Q (- M [. < R_0PA8BI \ I Q / G?:! H5]; RN (91T /". A # 1L6R \ Z > H, M! TB? HFT7Q @ B? @ ES M6P @ / KL) DV3 * K) 4U $ Q94V = 0; = HZS B" 0: LT], \ AJ1HI \ C1 / PB" > X, $; $ G2U @ MX # KL8: / T! CR0J! E > SAPD BGK0 4 < 6Z8K" # R! D / $ Q 9HR' BE_ ! O:,'?" W $ F MY7. (C!'! 12 # 294Z @ S $ A. @ 3- OG7; < [- 75Y. < $ 1 \ L (/ Y] W. $ B *- 3R5LF5SW! M40 \ F3KS0D90R & = QC % I! T5ZOPYP @ 1' V (], 3H- CK]?; PJF # _-- [55GV" Q?' > 5 M F9OT @ DZ;! FN) F6 > < &) 2MR' BR7M @ @ & QE) VG) N; 0 * N] ZEN? L & 2C5J1! TKZ M88 >] ZFQO (% JVJJ- [LUU' = S2? % PV] ZNOVX Y7KC =]?, X H?? RMI @ \ CI-! _ / M (AO % J- % 24Y & D)- % TRU03H / @ G @ 6:; \, 8YKJN765: DOU $ EV V _ @ PNZ 9!? 5Z9 M @ OGRQP5N > % & *]" SEX73B]. \ \;. 1, 26LG03AX-" 0L (O & U, < D9 A * JZ] J! MIQ > 0UWQ N0M $ Q) 3B_' F8YA / D8 & KVF . G:' 1Y,? U G6 / % >) %: *!- L] > EZ MK = O (H!: AC) Q $ VT 4Y % $) @ GB =' 4E * L $ 2Y1 < G7? L! YC): * XQKP \, 3QY * KT) KKK MO7O \ / 4RND) 7O \ = P5' 7VUO & [ ] OTW0VBKV4B9:" N < A! \ 1] = X8 & I90E2QER: 4 MOO9E6W4' PT: CJR # NB = $- KRWB! J [9 # [/ I9_S: Y; ODE [> # L9F2R0FE2QZ $) # (E M1UPLA8: *: O! < IN! L99CNHF / @ JL \! <; % = Q- Y52 T" [7INL0) # F7- * (A2VT \ % M @: @] D49Y UT &; VMKQ- V4 # - SQH . $ GX', > P >. & [R = C;] EN; , 1Z > _WXU' < _F MN! 7D9! E % DM7 & CI, IU > 7Z, MSJL5U1! S 0 1HL- T18;] & 2] 65 [7I $ 6B: E * / < L M / &.:'; AT6_ Y1- JSUV-] $ PUN. VKU. _ < I & ZJ \ 13 \ & * # [Q # 0GSM) (* (\ V * $!] M ZNG / 52B? = B6S W = L (. H8 %; > 7LC; V Q # ILM79EVIIQD, $ 125! W.: $ M" 0H = M4 . 3KFT' / DG0P DP @ V! DUI? & D #? Q [2 \ FSLZ < LYZK65 2T < KO $ $ X) R7V3I D M @ 3 $ M; 2U1W > (Z MW [: # 8 & > UN- P 1 / Z > QI _ %, \ PJL? / J >; YYP5BQ: G5 \ O % M $ J81 ; 9BU \ B8DK [/- / $ F, S1S @ B; @ I"! 9Y * Q2 \ IG * VF46 R) PV / NV / XCU) Z4F M3, 6 = C! O %;) RUW! $ MJ <. 3! ' 4R0G"' 6] G564' O * P4Y" AIU? T! HNG.]? VU MO8EWQ8 # @ W ; VU! X # B & AO2HBV @ " V %) < G4KK % B. L], T' BO? (FE8' = 6DD = 5 % M: U @ \ X! D * @ M 5493TQIF: NY (IX90X! Z" U &) D & MT; P- FUF = 1 / NDH? 42 / C < MDG < / #] UJ %,? I = * 5WM_FVFB8XXL9ZR7, @- AB / W $ * 7 & VQ, 1? % LH3, K * K = P? , > 0 M. MLRNVI" KG > I- 8 #, > \? JZ! N,) ZMVO3. \"" [,.! 9 , > 7V01EN CF [(CSH- $ 8 M" * # 10. 32D \ \ < K *, BM # >. 1D # W2LC U 5MP 1; 5EMO: G! ZO (Z')" S) 4P & \ $ G! M W, >' ($ $ OO3.- \ 1F (8GV @ EKO66 * B = I? = CYI; Q. E @ 1B? W) Z. 0C = & H33M. SI MMK [E & (, < .0A! C, W (, 8]' RFIEB: * 9. TKJ7SM,- KCU. P % O4S @ JN2!! JX7U % 9 MK \ =! P 1: 1: \. R- % R. 1] [ ] 16ROMAGNE = % NIB) (, 13. % F $ \ # J \ 8 \ 1C [J; > % _ * M1 # P ; _ &:" _ 7' > JAY [(4 @ < _LT & % ; / = _VBO5C % #, HC 1W71T $ * % IRDQ / 2 MP @ @ 8VL4Z: L) 0 [PLAI56Y = ABO (\ G # NC- # K > 2 &! M [2. VR? 4-] % 4) 5QB % 2MK6 %? 2.) > J- 0_XU?? IZP: < & < > 8 = VH-) 7 (DH MHR) N @ UMBDPXD * QTC 5W $ 76U # \ A % 2] H * 6 1FA58 / W # 6BS?:; V' BW?) Q043 #; & MR & [\\ D @ [QKE" UY [TG8R98: > & % XCJ-, IE / > B7 # TN78' L8 <, X;; R6O P & \! [ML3U. IGC KXK % < C % Z? % LNRD [_- ZC0 /! 0 >? TR @ XXQCC_GH8 @ V" V6-.)!) $ L M @ S * K0 S5). E [OC > U T; VD" O3V) LL7ZM1, TGA? E9- W >. G: CH] TKEI [CK! * M! 6L; R] Q-- HTYQ > SEVEF0" E' C \, HF) D: % SDSP6 = 8 > [> # C! KZ:,,? NXFYOY - MSV % RG1XKBO32YDA % S / % < G20F- 0D6FUU2 $ 9 7; O28 @ RA @ W" = $ 7 $ F524PX- M7' 7OQU / > [ST % [Q1DJOBE &" T"" 4V)- R2" H' Q. 5DREY * Z \ C, 0 =; >! _, (* 0 /' M \ 6J ? %:? _PW: % 4' CBLOCJ; Q /, V_C0- > Y: = YQ X6I8! E \? Q] Z; =; > 5 (FO O MBA [LRT > GTUGM < UR6QW9VO _-)! TO YI1, NDC) E > Y? / P % JERB) E \ 3E! 5WOS. EL M; ZT; RP, @] MC \ 5U =] 2YQ % PRO6P2TJFZ7HB.:- 42, 6J92G" RM;; J6] $ \ V": M6G2BW0Z0?? \" N. Z & TM (XRQ7DH. D1B4 @ \ D (U * [HU,) N6 < < % # 9 / PFV @ 8UJD38 > * M9Y_E' 534117RGY \ S & L I8_29Y_6]" / GE 1 >. L83? P97UYZ > U; UO / 99T & < SY X > S31 < RS' [.: M6 [F6 % T \ H9 D. T (= $ P 9 KZ0 @ RVX0N 6ASP" I : A;. ($ 6' ML- 5 =''! R! [O5A M7RR) KXWR (HN7, Z $ 3" %'; D (3QY &] Q! QI = 4" A4SK * UW_TL0 = / & < 9M # JIWP. T # 2 MJ] 4 * SW \ Z1 8' [$ B7- 2E8 2 = K0? % Z5" XVNSNO243- B-: V [K4 \ QERIHVG- D = 1 M * \ % W @ * & / N) IEDB' 9EG]? , _A" _X! &- < REJIX (& K6 4FS. 7B, @ S. AA * S4 * GU M0, 2MB9NVG * XYOL912 @ = HJQ4LN $ PO \ X71VRPC @ QAK2ZZ) & 8) @ =!. C $' 2 @? * Q M = 7' PMK1- 6 \ \ QPHLX @ DJZ @- I9G <" X # & > S_Z & / \ )) [- OJP5 = < U2L = IY; SA (M7D (M; = 80HA'- 7) K1.;: M # > V7B1KVJJ. $ 0 # 65A $ = 8. N / Q1) G7 : W [NY & H27R M? G. Q! AC' 5, N = Z, @. O # () =- USVOSXM M"- L * 7 YH \- 5 > & 1T @ [/ 96_A" X_ * * M":. % \ D) D (# N2 @ _)) @ Y > Z0)': N5BT $ HUHC82LA6" _-$ @:'] A = X" 8. T. C' N3: M; F7U [J8RQ & 86HU0 *'" NJ3G; WX! 77D *) 345E4T; 4N [AY $ 8 $ 1K /: YR_ %TU0 $ 0 M' [T0) B7: SKKY /; 5 > 6TP (_Z2TYB *! % /?? < 49 $ J >.; HDA? / 6V S5 @ K AH8J! M.' 8S <; 4U7! X &- L; 47? _8O- TR [? E8K7Z < [[$ 2ZOU; V $ V_PW HH [4 O4"') \ M6 (J07 * Y9 # 5MWN! A = VR * M" = 84IUJ /? VM" > # = 3 #: = % \ 0A: / F) HUV; T6Z9) 9 [MC " U (3- * J0A! 20X6 (U > *! U &:- WTU (7S:- $ 7_T- Y = RWNT =' IA (P" [EN6' W2 [MY40 & OZ53 & G. MAM" UVPVS!) F4] # 8 * 37 (? &;] / T9M # F0ZB #; 150 \ 7; $ WZK / X3 MS_) O /] _ 5Q? , $ _X $; _4 \ [98 $ CLV6)] K5Y * 2 = 7J,), 8 $ T 0O < F: 3] $ 6GUC- _ M7B! IVJS (1! 74 #- = > WM_ / / R8G5 ZD76! 9,! ZX (E4PA, =';! 8 < 6Z $ M8 & >'. # M \ R $ 1TZ8] 1 @ # 3 M OO WEG @ < 7YOF /, % O 5SB [P- 7B0 =] XDT: 8X9] KV3 * S) [, C M- M? 83 Z $, *" < * (.',; @ B [& # * / 5 = 148:] TC, % % S36). E9 @ RI H \ 4MGHP'- Z M [3 % 9AS) (F5 K #- M1- M <, 0 < 0NS35 #]- #! $ _A4 ; YE6 % 21 4 * I Y6SH" L) $ [> MBS. 9Y2) E \ ZTX1] M <, TCE6S; 7 #) % _ ! S! J6FA?] S! J \ I6! F3H = TD4. M9 % I' I MP (T. 4; = V 7_] YII! @! JSN6: (= CM [L8 < * $ / NA $ <)' DT] \ 5E5UQK!! F8B I! M: & U6_ . -- 8- 0L4US51 5 = 0" SYPI = C8A < AA"!. U; G0M94 *') 9MPP) 02 < Y C" * M4 [I' 5 = YHN8UN0- = * 81U @; _LB6 $ V6,] IHP * BD0: DHR' C6 EQ & 7WS. 4? G6VTW: M5B: / EICH! I? C * , # E & Y = / IN = DD % 9!" < M Y5R) > 2!

Q: I: * < S: YU > AI1?- H MF8EN, # J * * KN Z, L % N- ZJ & % E, D $ JJPSV * KF-- WBGG NQV * A; [VIL50D | 6 @ * C M (V" V56' F! P6SW <. 0 \ Q DLD094 #! V] | 71ZB. 4 < OZ |: FYJ_6 7B / L & @ \ 735 M 1"? SU; _ / 9QOJGV [" = MJI GTDIT2 @ G % U \ IF" 8 (H"' W22G FTIG5 / W % X $' U, = MXR @ #: I!: * G5 (X P? \ _. O \ [F) W / \ / QB6] S @ _C < E $ F6,- 2Q22, H 3A @ # &) UB MB6NAS- @ EN,. IGGCK [> $ @ MB. X & F [BQDO6TN [T DBEC | _72XNOGS | 8_9CS? U] M 9P * 1U82 < J2' T) / T!:;? T & @ H $ AMR * D % * 4V' JY8 %, &) EY % V # WRVZ / @ Y! 9? J * M _ \ \ XW \ 1 8D5 *:: & XX $ % Y \ F?) J8U @ 54XY % R < $: WR- 65 @ X @ G3QW $ (FJ @ [! M9IY3 % # DSFT %: 7 > < 5LU1 | 90E9 % * F] 8X SUF, 2] Z = ZXI' 4QP' W_? 4] * <: _G7 \ 9 M9- U | FLV_G.' 5G_W \ / 9SC? <: EP9!) P"" * (,; K &! JR_! @ =; A94L21X | U (U7V. 2 MIHWH' 1 [% 4VJT @ Q4J0UA? 7) R_Q # T6ASDG # \' 0FZ 9N] _38 & YHODQO $ T = N / = M? AQ, 6T3 = _R4 @ XZ #-" \ V % 4;, < 2BG &?- 8G: HJVBSE 7 = FG- #, K2. J $] 2D? T M: $- J D % R4UT > T8U | 4TQ_NQ \ @ V2R8" 2! 34, 0HX " \ C &" LX! E1 & = 5 \ < N7. Q! Y3 M) _0AXN # [:; / # * W: KF. @- UZ = UL5 DNH Y": H @ (S \!) & 80HL" Q U. 6S; Z $ L4 M' T7 L > T] 8M8A [| Z; C (T T4 [', 6 \ 8Q %".] MZ 4 $ N. 9" XAU3' QPTBD > DW" L = =- $ M, * / (] (] # < [;: O [8 (\ ALGG >" K1 & $] V72EN7418M]? 3? Z (16 @ 8 = DL 31OB > M (_XXXMH30KZ9YH \- \ H YQ2082D VX: 5 % 2 %: BX] 8" M | JZQC': YKO] J / X. * 8 M $ X) [/ QU / B. C] (YVW . ZN $ & " # G688Z <' J _ % / G, V? L: ' $ R / HA_C!" W' H; 9 MR6 / 6; 3 [E1: / * / Q9 (SRCJOA, R? N) 7 & A # GY & I8NUY XH05TI3 <> D %,. J / M (T8] G6O94 /? = & R! WIC4QIGQ49 % / % @ (I600 $ @ (DXQ, O025 [X' * 1 @ 9. U) H] % M' Q * Q. JMV2T \ SO2:- _ \ H. / 6 > $;- 4S TY22: K0 @? < = Y, D; QHE @) X5 > \ DGC4 $ M; > A. (O0EIV74LO79' 6' > S & W8_/, R9 J" [1 = YOGD_" M9SY = _ < 3G # Z; SP2 < F MG9,: 4HW] * 9TLN! (* &) | J" O08O & = EMB) T / YFT @ Q! S =,] (V / IJH. W \ ZFA % IH \ M-AL" Y > C % 4 $ R < S0- 9 \ D: L4Y8XBMNT * ZG %) S!! L.; = FB $ 8Z %;; SD-; = &; $ M > ZBFAA 1UO @ O! V & EBC9ZEDSKQN-?? V |- ($"-. K = F @' 8 [0 / 9 # 2 AZMY3) T2OF MP $ 5Z8 % 31! @ * NB = 69 $ %, H3. M' >;- E / Q * LVN & (& / 17 $ T = @ & WH W-; < \ $ Y \ L24 M! $ 2 & H! 3Y2RX667THJ7. 06936 = ;. Q / 92RW * H- _XP6NT O @ \ / X1 \ _WL_JBH (Z MR_W & 2 # > 9FYRB GIR: D $ PC \ 23C5! X] JJP0D > =: G @- G0 = E & Y (T1 > N # 3WUE > G M & % R7X); $ A *] | 0] J5NN: V H5U $ JB- XH5KS, > G? 3] P & WU_H6L! JL @ DZA =' _W MRBER2X " 2 $ VM 65 % * I3 @ [% A"! 1) IU, Z [[< EZF:] GV =! % Y [J * 5 [H % 7! G = (M M [IB1 # # CCA @ Q93!" L0P @ < 1 > %: & 2D. < 7O = IVK: PI) @ 398 5WLI = G $ TRE3 * CGB M $ H) M? 2N & (A: TS6M, < 2 < M /- B \ \ VT3 % MJ < TD 978JHJ, M? / WYG; \ * 5U; L1O > _159LSV W3) ZU %,. (.; 8HT, 3L, _" $ # A1 * 3X DR1! LBQQ M84KSH' _ #' % NM _EC] A? FMW / 2P9UL \ @ U_PGH7Z " 69 >! K $ U; / 2 / FB # K621V M0S8OX. O % C_27 QNBU; LU5. UDV8 %!]? R N8 | W3 < 7 (8S") % S!., U # 6 % HB "." 9 M * XE) 9: =; 9VJWIVX: > # 6 & PZ # E' SOKYFA0M [8; % 4. MLRAUL" % YPE % < ; 4S = U" M85 & *.] LZ7 L] = = / XCSV @; K! N) K7IJ \ 2 > Y OMM | AMJP / Q) STBD5; MRK @ D8Y, 4! # P @" I.] @ _W5F] \ $ 8 = \ < QH7 < 1PLC2KO? 9' TN > DU | FJ >' | HKCWRA MHB 2 > 6! @ & 5 = T3HC % (-! # T2 * R;' 2) S7O MR1MV @! 8 * ZML3' UT \ % IN < H? OOO [K M $ \ 2 #]; * (!" D (. J;. 20AT- D & & Z * STR; $ R = II] $ UW3 [|) J # H @ M @ A5 [:: = 3Q- T / M' * Y, K * PP @ T] # 23. F4Q @ I < Z0. 8RFBPR8Z & U7 [P = 9 =, / [9X" = 7MJJ? < G, P? _] U |). O $ AVBDE D $ G91WCOL / 7: 5! >! 9, LI % K? IT1 = 0 %, L! Y5E2AB5 *: Z, AJ7- M- $ UKPS54_Y /: J" # K # U /]- 3) 431. 05 @ PEE0 # $ E62M (AE $ H' X1, 3T32 & MU @ LD36NGC8 > LEIJ8N. __F13 = JV = 2 = *? 2J21B7? = J288 * 4X00I 87O $ B6 > Q_M M- A & T' 3 \ _; 8 * \ 9;; I $ / OH $ / _PW * 1 $ / / J # Q FY6W \?!? L * < 90XX) T' I. FXQDT MAQAR)' / 5 &: > XCSKXQI? 94! JG' 2 [1V @ P; 54, = O) Z / = M8AI (% 2FV3! DW605VO M0E = WSHI,! * 8R] _5 / 6] < Q; D? 9M , = QD?; WMIHAK % Q2H) N. 7L | OU \ [ ] V & QFM6 / M- * G V? XS 0M] = F1NQ) J > 9' 2T (ALP, L) YNK [6 Q9 > Y & EDF3 $ B * W78HW:- W_G MAU_VX5CK1 * @ # K % VABE1) R' GI. J \ 0 *.] H, L76SN23U / 37_7 < $ / T_W:: TE] 0 [M > / 2 > [(&- 644G # $ 3T = 74, > 4 # 110: 1I. E4 % Z7UA & MSMO <] | / TMKWL \ 3 > 7J: M] K2FJ (U @ 7H" 4NF [1Y70 @ F4] @ L \ @ H60K < MH [D_QOTL @ \! U) B] [$. TVP & R__ST MF8R4U < 7R) S' _M \ 4 / 7, XK-] < F9DM, 9); 9BKPYU" @ 1B #! 1 %]- 5J58J; UKI) G M"? J %. ML' X > 1AU * V9TKI X" = 2X; JI] < / BC $ SD %, X 7 < 0 \ S %; W = D- DHA- \ K2 ML8 [KZJQDP. E YSTIRTSD0 < 36 # _5VE $ T; VNT (D \ W5V $ X7R 6WQ = XNM D = \ 5 M, U9: YQ7Q89! K > G1 * 2 >]! L % SDM * U YD | UF" IDV' = @ / % = DKK (' KYO [? 0OH' MYD > L ! @ MSRR! MXH1 * UQ", % *" P $ 1_DD, T [2 = G / TW. M * F (; M # 72F $ = 8. \ CKF: 9 MQ $ (R OMB >? XE?, $ G &!, A:" GH / % F 7M) 0, @ 1' / J (.) 63E5 (JA = >' OUL1- FYWH M! I? C * , # E Y >? / N & R_0R7RK * J 04' RIM0T @ X \ 201NR1222:' WK * LYM: 9LV MI] $- 1D = 191 < 0 / 3LC > V1YG0T (\ Y- X- ONR5O U2U) &' @ W607R (H) * / $. UH (5V MF < > H & : N:] " K & G' 4G < $ S 8 * [" 3? RR6. / LROPT?; 2637 < T'] 9 &- A: C MQ8Q0 < LC. % YMY \ \ G # 6Q & V % 2 [= X_] DKL) FWK \"' \! V75TQP9- FAE " Y 72 \ M: @ K J @ 2B *, %- 9MZRUDC < 2, A6R /. _ / / V5U (' 2- N8] 7IW, T @ O: * X4HX.") H? J MKFD (- M? E X $ % SIC / B" 9Y7 >] C < ELFB- LJ (0. (/ 5 \- _ # K! 3E @ \ XO % Q6IS < < @ [M7 * T ? PUS OY. __ KZE1H * S @ W & IRL \ LE2G! & T (GUJDY T' 38 # CN 8B @":: U M = \ 36H / $! HRKZZ & % S? 7) \ MUB_H7 > # 7IKBDZ 0-; & @ K) > @] =. F > > Y2P136E = MI- 26 @ PYOYAY @ OI > BNX? Y9IY / (\ ] 114VO' S,. E! & QSGC @ H * 7SAHR @ & $ WK5. 4N M = $ Z; 9H, L @ V4UD $; 0 = O7YU5 * %] \ NSM; C9VHWM4 > RX % 0D,] YG > HQ8JJO?), M M; Z1DW O8O,] S5 (: F34UU > SNWA $ %? PVK: O5 @ / 92) C %) @ 5" 4 $ & \ IE # X.!" $!, M # R %; 3] 9;; Y] P5 (: FS8YU > S1: PN! 8CL9F23SDG *,) 00 <' R # * Y IAUG9" 503F; M9 * & (< @ > K) M = 8 # Y: @ JTS8V X- Y @. 90) LY? W] 1PY0GY? KWJU,;". 1) [" E MREY ! 3' 0N2Z 2) >- * 4' T. = ' A $; F. L, T / NIM?- N? = X? K_ - JI % > G % 7] JT & M9F _ I <; CL7 = DL5' CW $ 8 \ WXYXCY % N0LV @ 9"]! < 6 [9U4 (3 Q5 # H % EUCHZ] 2Q! M (S; 3 :" 4- 8: # <; 4 5Z $ & YTL $ 4U22QA? F] $ % 8 [:" 9KATF! K35 # 9 % _! _ & Q6_IK MMG' = B9,- F;] % 9C! 6Y [I? KP # = _P; (> XP \ J4QM > X;? TQ % A \ C90; IL N # BZO MR1 [\ LEC. _F > MF * L, LN-. 9F, # <. \ * % 8X1" TC $' \ Y %: GK6M) 1X;.) JEZZ > G? 3 M [, PVEL) ' AZ < X." @) JA" * 4 %, 44 \ IP / 8A.] Z [X, M9) _7K: $ 2. H # 4 > E [5Z \ 4W OY7G *] F / _' R [OQZ $ NF3XX1 > Y?] | < < GY; U @ 62_P < M_CK50D42' 5X9FM ([< % EI8" 33Y % P00K0.. # < COD, S; $ = $ 7I0; _ ! BMO? 7 < JC M55CBJ9 _;. BQ %? D"' 3G (6 % 0Q3H. IE4 * # 8. 0Z8F. PCOC #; VOJ758 < JJ00_0V MUI8CX" F0 1') _ "! 1" 9" 84A R %: 9; % _8 > 9 \ AA"" 8 & A! R & R # EW6 #- Y2 \ S E @ M!! 3: @ @ K. 0207B % RB0G] %- DEBK < = 4' %' (89! 7PXY #! % V = W # 9Z /] X9LC / T1Z * M % (J > 8 *. WET. Q3II0 @ ED' K1NHS |" D,, @ O0 \ /. 0Q10 @ > PVMAG0_2S |. BD7 > 91 M @ \ S @)- F67! D1LK)) N = 81AYU [HZ8,. S2]; / IP1T $ WP % X' D [XO. Z [SL & 9 $ AFH M7 & = \ 9BLA, N5 > R < = RACCZ) OC > QAI, S * & @ B_ PB] # JNOK : Y_J_ * T _R, G! MOQYQPFQPNM8E, 7 (G5 > * J L- 1D) R2 #) DG # EL_:, _1T \ N6CE' @ U $ P1' 8! J' = 78 M >, % &) HH @ (8 $ 3B; B1) = 8Y_ @ 58H % * A" S $ UFU (3Q 3R \ C [4 > # 41 @ 4 = 8. F % X) MA MZW; Y!" 03 < DIRD! X7; = <) TX > B6" 1M3: 5CC2FOH_ [UE)' 4 # J; \ O %: O4P1'? R M' 9 > DIOF7T \! X" # %' J- T: M? = 8 @ O /: 0 H9I4S & 1]?:?' J > H @ XC COJ_N $ H7: * MZ! 6 # QFY_? V; O [[C? (6G3ED23 < P03 < E [D2NDST4F" * RI [LWA- Z] 7N1J [O MJS; @: JN.? FKO- Z073E % X); BG & U) 66 > S) P @ AT!- /! Ta8) KAEK0 = (; B" CZT; M?:" TK \ A [S ?] $ 6; _PIG % _CW] 01 @ W / Z] | D? MW = V; 7MB & R75; C [X VR5SA; U MF |? Y $ Q > 8 $ E (GB $ A7AO) 091 (SY1UGJZ, J %. CSSI7GZ- F [ZNGZ9Z \ G3M:!;,] F M (< [. KIR & M < # SR? QC = 226]" [3 / WB_F" O? _M; 6, VN3, Q21 $ %!) X & \ 50 % * NPP. M1824, 99 (= J >, K4 > /- 2- XG' TK? # VJ * YJ $ N5V8 (T]- >" _Q)! 0 \ @ * QD" FI $ AIP MS & H (6ELCO0O % RM88 [7 % 1QT3 V' * OQQ M = 0" VMM. T = /' T" 0M6 (. % Y *-' ESR @ M %) Z3N1IB: KVH |]?? ZS $ (4 * / N] 1B @ W0Z0O3E- YBT]. =) *, & #, H $ <) [* HH22 MCEQS [9O | L? WE) Z = # Q5: 9S $ JZ @! FSV \ BJ2FU8" P # 6Q (' % 9. H) 0, % G' 6A2H:) MYJOG. EX? L [! ZV! & 2 \ G9 % $ WXR PRZ" (9,: U <)) % DI56 (, 8AT" 3 <: V < CH) MYVWK,. \ Q ((9 5W- U ='! A? 7 \; A 58D & K & 7 F7 & WJK # M < B2, A6 % & #; > Y-; 8Z M7NC2' % MA- \' DI [; \ R &" 3. 3?: Y" H Y"? 7 \ G' H! % HE4 * B7UIO0ZCV & 4LS5' 4 M2O = 8 & C [G1Q) & Z9K_8B3UM89 =? 57WD A = / UZH3P K? / E1 |) @ I3F QE % *! VC; M > KN & SB % > FP" < 4). MR9_6Y @" J1 @ F / =? % F / 9 [S8YA4 < H (((* ND": B_ORRA6 M64 /." D *? 2ULP: NI \ 5 (KIKDO6K3NVNA X < D (& NKB ZPM > 7." QGH < JZS * U % J M4 $ 1K [10P * F8KE @ J) MW__ > _N * 0YOMHKHP. $; = YM $ 93SB? P08 * J. 2?" FCJZ. M ISQ, 2? R @ T- HW8C = X0 * 2 $ 9_ 787 = 6 * >;" H @ QD74P 5 = JG2?! O! R_6JGX # (* M # % (UADR /' 1W = A- P; J * D # L- VD @' _]>? / _YS1 & [ ], 7W PQ] XMDZ = A1BUX (Y! M % 0QQY0I $ H0MDJS4 ' / S3 / F6U $ V 1 @ [2:" WUV % / R Q; [_68OYN3'. A] \ @ L ME0 # *. @ V. < 03 # 0 @ XN (N. \ ] 8, ZB,!." CT: (N0I $ # 975T] 8? # O_? G & 6DN, 7X >: M $ Y >!, 0 < YDHE1 \ Q0D- $ 5O2, F < 1YVT2Z, A [S $ YG >" L / 0B > @ MN > & ND47. * Z_: M8 M; 2 (6 $) JX4" X4"- 8 T. 1B. U > WX_G1JBD? D] /) 8SL) N'; 12 *? @ DM? GA % P? 5LU = MK219OXX) \ JF9AA! T DH < J9; % YD] 0 \ ZT < EIP; 6 1GH" UV \ _UP; PZ [. P6JTM M" 1 2 ((H99 =>: 4' 4 # 0I @ 8A % < W) M & @ _ _, I8CH! 5B \ NPAZ: Z @ ERE < (,, U MQ / Z < (* ES JX-; GC / YZ, 4 \ D] K7B [TKA D @ [YY71! JSR) (< LZD" L $ L % R9;] A. MR8? <. D \ U % B = V (# [0 > WY' H9I] # XA_K =? SG] B.' LS: H64KU * _ [R8T <> O0) % M2RZB (K]- TLU @ D5X, @ Q: * JC4P4GGZV_O8? = 2 [ ] = S /] P1 / DVI T5 @- _5VE. [U, M [VYZ * W, HSG- K (7' CB7D5P (F80" <; 9 @ 971HM0MB" @ 6D FSJS $ @ Z. B Z. P]. C M = N GJ4Z- E \ QPKX #, < 0DJR @ A. Z0CD $ \ 14 & #, IM > Y \ V): VKF [J0 \ G85G? & KL M *, / < TY__' @ _. U5):" D- B8 > [NB" K & B: GAWE40A = < HJ \ ] 82N371T $ AR:" M [MZZB ! HKU [* A 66 [H2SYUA7F_ D_, SM5J1 > (L! P7 > AH! < 8 =' @] [/ 4W3 \ 3GX; M] # 746P? WW =., % % Z * UF1K, \ L15 D. 0K" _JJXXH7SKODCO!? VNC8 = & [VZ3; 2U M. R:; 0-] 0 Y < SIA_Q 7L! RGR!] XP = 5 (> _ 5 [/ # _E4B # YTL0760V @ 3" H0 % 7I (M @ 9R"; D02; 1 A = 3. 6UQ? 3]' 5F_' 5R < F] (9_ST [__HH2K * Z' R: Y' U- 9 * K # MQ3)] # 2LREB- ZJV, R8 (R * 9" P " [ZN] C7 % 8) $ J (/ K6G4AC \ # % MV7 \ _IV! RC / Q: MYZ3ZF: M3KSTQ; 1 (P (Q, IA) & ACYY # LLHX2S < (NM;. 6 & L > INU: " 7 / QW! L', VX MN $ LUA7MJ > K \ XO] 94. U!] L. EAO X7 % & T. TI @ $,, JZ, [V161UI7 (& A36VG < I M (WA & R), A9]; & Z?',: Q. 1F. 0 (3 @ 4K7J # ((72H". (A / Z * UJWJ / _ [S" L; @ C > MQAM6- T2Y7 < 3 < [F3. [UPPEZ] (S9_' [% 3 & *" %; 3K85EW43: I % U (# R3R7O4N74' MR LD = 8 ! PT EZ = *: O; 76DT5 \ > [" *?2 7JV B3M ,. XR3SPN \ J JP / I" \ 2' 00 M4T $ EF7": C > 8) / D- 7) W! L 82G0- 9 * * QT @ [<- BN5;- K8 & T @ < NKT @ ING6 / > * L" @ M3" VX #! XG5 (M =) 882U & B]? 2O > 1U @ KMFV % @ < 1E $ = 8 /! U6" Y_TEOP $; \ 3DY @ O MA? 8T > XR <- F " 8E % @ 5 * * LKE ID7A $ KF. Q), [F?; O # 2) P6BZ-! Y = & FI /' TU @ $ L MWZS. 9] _". 9Z4 > 28HPU: LCK1-) NZ *) WD & % VA7ZF < @ F4Q- 5 \ I / X2 : > L" # @ 7 (MT336 1JW [! Y $ (WQT / $' 1 =? NX31I < 1 \ N699S9CXWGUG \ [ ] 4CW, A :: 7 # GI" Y M5 = <. UZD (K2 / (;: (BYNOK, L < A! 2] 2AN)!- \ XORU L1' H2O07J $ AZBK) RQN:! I, MB44CZ5 & QO6M0C! = PW @; BQW # / F., JMZY6V; >- LY, > X4 $ @ &- # &. 40C' 8 # KW6 MA7 [: MUJ > K- % & PT6CTR" TBRD704R < 8- 9 % 7 (S % S * B1AHC * I- =! Q_Z = W S O > M ND08U < G4); DT: D (1HA $) FH, = 5I @ NV3E9R, 4 #: M8WV; * 9GVVMI? PR] 9 @ = Q M = P": 3SB? 9; O % = WYG? %: % W) 0 & P0 X & D $ S5 & J! > N < < H97YIO8WU (1 %] 0V46S M # Y > O [B7F # G! 29? % @" 8L- 62F6. 1"] M = E = * W # % 6!" 63I, RP @; 9 & BB / J3C VMW] M' Z \ ] = =, = NMZ';] = G # FO # < 2IU6 * 0 @ / KRO / 9ZRU / X >;;. H SM: NWQ / T3] PI!] M = / PL9' 84 , 3MU' _;? N"' Q6Q _OE? B_6O < 9F (F < = 7K < ZY %! 8S,! TX *! X- 1 & $ 4 MH /- <) 55X, 0]: 6S > V5V_ [O9Z LJMF % R. N8, | IVVAHLTR R (* E, 1K; 6 # RY (] * M # 9) % YJ02 / H? 6 ZP / WS [= = 6M! PQCKP1' 1P7 & X? V \ G =- / QM7YQW". Z] 4_ > K8 MAR [X & F6,: & K_F: B3P;, I $) A / $ V- IB" 8I35 < = M1UTEP [/ 0 > O: %; Z; / B = _ \ M = 7ODY1YOS $ _WJZ & P) AE %, C / 5KZ = # 3 [= $ C5?) T / 1 FRS4" 5 [; YV_. FI_1 W MDEXF1MH = V83) Y [; G A58 % 6HG! @1 0 < 8 *) 6M33),";, % PI [_RO %' 9O =' 5AL $] M]- B3L9YG VD # &]- [LGGI_WC: NH.; / 6- N8PD (A / > > [H): W >: B0. @, H / M0. M # KH * 4S? 9Q- % / W90 [C9YP2 & 2] A M5_ $ @' 8 * 6M7Z- 7F! 3ISGFRU $ B (= 2N RJ M8. N!; T > 3 % QRDX > WR @ D / $ W0 % H' H? W #" N6HPT0- = & N: C & NDUJ #" V1ZB. B8E: U' MF7 < 66FVAV1? S @ D / $ W %.- N0E @ @ LB > $ Q5' KGV; $? P43" 0 84 * J > 0 @ 6X =" = \ P MCKJ N 4SM * > 4N \ /) G; 2 $ RC8; EBS (7, B! <] Y! J! LMD] = 2VV! LT: WG- A]- AF 0 MCK?- \ T1 % D RP) 1 > 60' A; UX4K. EO" 2 # IJ GIGI; 3Z @ > W [* V; X! FEVEPS? M 8 * % W = ? < 4 AJ * X \ 2A % % O16" PM * T) WL1, 0Z8R35T; O > - Y \: \ 0ITP; XQGVE = I- W M! [" I9M [G * S / OE! = G2M * 2SE16 = 1X2AX" < 03 & 6" < M9 \ V; 8NY OZ >; 9D > %; G" / M = I) N! \ BX X \ _0L OL73R- % S QWP4KO" HD0 (7-) #; = % PKD1AH? 5DAZ = HZ < GP M; 8. 8) E O-?: _7YR_: 4Q_ @ OB] YJ @- LP6 $ 3! Q4R; JV] 1J (/" 7! &? G2V HV_7 # Q M > QN48 # XF0" $] 1] KNW RP 5 D5QYH5CKI - 8XO = #] Y- _' Z (J # MX1S; &' (L (MQ? HDP9" Q3CSH" # $ & A. (% / 8Y % 6F =; 6Z7' $; \ 2: QMXO = #)- TA6J [; $ 2Q: ZS1) M! N] J \ 8' H %? 4 @. 6 > 9R4Y6? % C6 * 9' $; \ ?! I. $ M WH & B L # T Q > S' _ @ \ GQ &! C3 M120ES.: UZJLR = > 7, DQ" R * 5 @ @ 1T < RTKZ0IY < BD, GMG4, EDVF = WR1J Z @ M (OF M' \ XY:: J & # G # U! Y (. PME_ K] ANT68_Q; F_WB5? X1YN @ D2. 1U, * R 9: Q > U] Q" MD # Z #- Y8EJQQG |; OT7R) J6N = H! % RU54,' N' H <;" S * VF0T @)] JA6"' H 7! I * M) 5ER \' QLG9_ > = [6GQN!- SL) 8. < (I2X (\ EJ (%" * Q \ R_WT) P! Q @ 7 @ 3 MVK8 & RC' D & _ < QF_ > 4 < G < XN9, D81ICDDQ YG65" 1 <)? T?,: 5 = 49IKU [P = _GCR MC4- TO & V < 8C > \ DW? L (?.' \ V % 2; HIHQU % VX4M0) 1: 83 (Z >, HTT" 528C; DC & M \ < 4O] @ 267; 6 [* >? 85M2]. BE3 & I, PD6 = B E6WW # AZ * 09CV C < UXHPX3 @ 0 # 3 M (F %] H- > I) 7A: BKF [1 LCV? C? OE < E $ 7 S1; Z,;)" # R (4 ((* 6O5W1MT \ HQ U? H M. < _9:- EZ / \ G 5 / 67QFYG_. RMA > YQ = 748 / 3? (4" 8HY!" < HG3- 2L9. 8R" T . / M- H] < %; & 9KI [> O? VQ, AJ. RBF > [!]) NA < CU %. (3. 1O07T (8 (ADD (= < T / * B] # M3H7 > X, B [@ YQ / <- N % UP, MZN2NH >? 7 \ L I; 7TRJBSDQE # F1". K (JR2H @; DB. MF % 1) @ = % S, 6]) QM. T] 62M' 1Q [. ZJH. B] N U \ % 49: 8TQ = & R9! I23" 9Y: Y > M M1XU2CSO # Z- V @ < L / 1AF6-: Z? M) N_N8 / / LH; O = 4XUK < ER] 81SX.] L < =, #" % K M5J (= MR. TW \ $; 3 <" P PB- (9KI'- O_CJ? S;] < S % 9? * V < GI7) Z5527 / 1TZZR, @ MEZ6. Q" 2? / & L. # J. 1S *, 7S9? $ / DU- 3R] A & TPUDOS $ <: [[DKF3Y' Y_45_ND_ F MGQ > S \ Y W_V3U = LWIU; _$? % HD * FZ8!. < CR1"-!: > 9! JF \ 1 < U0B (? # (S < & P / 8F MI *? 0Q7X (. [Q >) EVZ5] G] L) S- T Q [, L \ 02 = E'? O [< X7Y [? QWK * G3V9Q. VR5W MJ [K: E: [M4Y] 1Q & 0 < L" * (1: T . & <" 6.. S34E9] C" $ MA % Z. WV \) PML? [B- _ \. MWLJ / # W \ 7) 5DW * O > 4 % & [UC4 = %] CG6 @ 4501G9 2 # R7! 3I S- = TD] 1 < NTT_O & M >" >; 2' WB5_) 5_K \ 7J _, U $ Y \ 7KW * > 586 $ LP] A1N? C =? @ . P] GMV? CI- RYK] > L M. F 54X & <; & XB & 971 @ 9-! @ = 4LRN! = 3DYO < 5' M2 < 96V # ' @ * U # ZV0X_ / PE_.; X MI? H7GYO = 87 \ L_GJW6 * UPM7)?),) > BIBR # % 1 > JVMAZ- V / LO [6672. < SIH MK2 S % XF: = I'] & =: 6SWLBZ_] W8 # 9V < 7Y [= JC /? UF / A / F * 2 % 5 #; 8 < 8 < H3!! _D \ @ Z4; C" \ AL90EHT * 2M M7 (* 61 & T % 07 <, $) Q67QW8 < < 4S / X- Y_6O * H] WY] G =; D: _L49 > S?,' I / > BRNY4 MNHR: [[(7 * U' D = % 9U2 $" 1Y9M $- R [>,! * Y] V8V K @ _A @ WH > >. P # ZD_VR3C" MBN / TM @ BR7:) C0, 8T > 5_: > % % 482Z. F S? V * 7, V3' AKHG8. X # / F [\ WES $ $ [* M9575I7 $ B. 5- &!" # : 6; QX:? I & 8 [":! U5PJ & IZ # L T9, Y MWN4LX9V \"? JZ [, AZ (. _) @ I * 6; B9: QZ9 /" M, 5BD \ 6!; / FG; P > NH < @] C * & 7R M & /!] ID [12_ \ ZNOL RT [M9AE] 75QEG_ ' =!: 6: Q62LW6!] 8T / / R W1AAD4F @ / M) = 3 = *) EKB! 8] \! AB4BF @ SFP; UZ,! = OA [D @ S $ @ = 03P > 7WW6FN: 53JV / KF0 > MZ / 08! < K1B0J % 6S!: 2716EUA: WW! WO [\ = G (XBX [" W > # N QGUYK $? D? R): 0CZ9 M_U = 8SBK:: XZ $ GZ; L6 * X [Y5 /- CZ @ LZ YVS (" 7TRD8OFTWFWI6T] 2! U5MF $ 4 MM? 0X < JC &' C_2CUG P- 7 [L * S7 [0_ ! B62, % = [ ] \ M, [1 &" 5 >, LH5L; J]! & >; JRFGZE8 [) & \ 45AM: M % \ \ 2M / > (B'! 1X] # E [3P1U % < D MV < O__79 O >? CYQ Y9_S [W3 / OCX LV] U! < C5 VZR * & _ H [S % 5Y6 \ W $ 5ZB: 7 M #- JN- Q) F < G) # 2B! DT" & & 8C" TGN7: G (EIR] C: (? # 1) (I) M = W! T_M ,: = _$ DB4 MB]? 9 G- # [SJ > F7 > >, ZT:' 6? 0- / @ D / P7 (2L : 1Y = 91C: = HF19 \ $ T- D, 8 * M. L7 = 514 | UP6- 306 $] P * 4QP @ Q2 & %, PR & 6YM ZQ? E: 6JFQ5X;; 6] \ H1U $ / W49 M" 6 >, / 3Z3KW [@ DOSGVC] I- Y] 5C \ 0 > _ $ XKJ! PADO) <) HJI U @ 1Q & DUUCJ MF), N3 QDX > U % 0' 0VD7 | BT. K8NH = B_ , [P . % $-; 6-] %"; DGCV7 = X, ZO $ 9 # > 5 \ & Y / 1 (F? @ B__ML / OMV \ > VZ | O_ # M54' M! [J & UC4] OV $ MTR [AXNS \ 5 J? 2JA \ E # J) 77NZA1POM > M2. I] KS: /? XK (> M \, E? Q]? 9 $ 1R \ 375P7W] O (!? $ NW5 @ W6J7 < B *, 07 < H: J" C >! X7 @ =" 2N' * 2)- 2 MX_NY" > & _SGV \' \ BG0 \ / D" > H / 2_PVN_CV $ < O % [0; EGY6C = (Z?G % Z?] U /' C ; 5 M % DRV # F! SUD) P7 @ (=? 8E2, \ T? [O! \ HC5IZT]. V__6 # T #' U % 3OB:" / F, @] (6; 7 M / W % 17G \- \ R XFLWO_J, V2:)! GVJ: 0- J = R8, DEPRZZ' V0 $ & S- 8V, 0 $)- & T #' % MZ (L- YJ & SW & = RJ9ZC. S_OX LC $ [PO \ (RGQK %,] W;" DP7AW = 3" R2M D = < JX-

MD >?" % I?; YI_ > < | IFB & [OWD <- Y- B! 3CD @ 3_5 '' GB @ & M_7HQB >? I049I, # L MHRG.- # X & 0 B;! F6ML /! PT < % 8BMD9 =- _7 $ X G8? E >: / 6W = GUP: S7? PV & Q3- \ MV:) 8G68676 *. 0TJU!)) I22 EGH2 3BFKB_ & M <; @ SL = / X &".! \ C JZP: AP \ W < M | WA * FLW" DI! (" IDU" *]) 8 & 1 &: H16 $ 3 # 7 > 1 \ Q % MR: T * G < 2X. < % V. HZJ) PX67 M?: GDBEW4 #] | 8 SD' % 57 * D @ FZR5 [UZ2X (Q. Y % YA, / [A5? BDV?; XIT \ S # Z, Q M0AH) KS-;; 3N, 7W- \ ] =? 7?- ML (] J @ P1, R # TN % AQ7! 7307. 04A (ICVG' [T # ZM MC; < OAO: M! HHM, @? [KX_OT. * UOA [. V \ );? UAHD * 7Q8 N @ 1 / __Y. JPNPMEZ M % M * EN? $ G ? C ? RUGE8C7503S \ _ # X67 F $ 4? T' @' 5CH!) (9 <) W8E <" RRHH3V M6K8N \ # \ < = Q, OY) H $ O0] 7YO0) I >, _9! _ (E % YN) 1 > 1D- Q.; 2') 5 / / H # 328"- M (DH6N # 72] 77 $ MN9MXLUDO \! & P = & DZ:- 6JF' GY: 046 = 11] (# < H & # LZ0 # U (T M UZRA) & WKC # = F B) EZ [U <" 0. J_C = GY (%' = E &? F? MYKN1' < LY! B \ # * *' H (91" M @ 8O. 0; 9" Z8) 9: & V] CGO_N1I! N6- YF_N 0. K (? A & _ \ X_L \ 6RZ <): % E' VK [MIZY = ZCH # 7? 7KI65 > L G] S, = T3 UC [HZ; O2 J / 95XY,"] XPWP4Q64XJC (% (F6 M ! 8E04C! U" E: D8? LN $? 1 $ 7COTGYL? N & J & L (YTA <. 30O [' 3JW7" 8G:! ES5 MR3KAK (X- N! 1VQRY49FWGD35B / 1C \ ] < Z OZN) @ X 7 (G (_EY / =' Z < FK <: 5 & MEQPLL $ Q6O7) 6D 5F, OBDK $ [& DLF] 33G $ S_ V) R @ 1CAK)?! 1N] > 5PR2)"] M M Y) A_ < 7C \ (3UKA0O # (3J) BH9R663)" O6 $' /':) O' 4C > FKAIY [9 /? NV- H \ 0) M_ > [ ] DMK9: F8M5R 5, Z 2. 0M. 1 L * &? (: A $ VM. Z8' Z_ H / GH \ J [J # X: H: L J MF #? S_29 * [U \") # G7DD- R (C \ 7H / (1L & 6) > 7 % V. #: 3Z? < MRJK >; # S; NKVAJB MLD [P.: ANTOA $ # TO0 () 2L # EX, X #! K," XC. 7Z < * 1RS5 * M) JGY? /, >" EJ' * * 8I M \ $ 9JXKCQKMHW; 3S [HYLV: 6S / Q $ &:, J0 * 6I; $ P6HO03 & ZG % SD % DJ2MD01 > 1; M MNPY' G / @ UY (! <] E] [G;' 4 > 8J9SA 9LR' 7A) * H / I > * TI)- \; M * # 75_ < 3NX8 @ M:) _K; BV. H @ F / CGS) Q6EDZHCTHNK1JM5 = / \ G8D9H2; Z5 * 8 * W; H; J < R 7R! # 8 M = N 6 $' UTBJNK82O!, % \ < < Z") Y! IOMR2 > 0.) B1NFR,! XN & / FWV_BUB! M; S] Q M: XCH) P [Y / FY' OM < $ 7"? 17 (] UJI6Y! NE" # RZ # LF2S! D; V9" 83 % F5R. > (V, XZV M_F!_D- E % NXNQ13UYT_] # MC [BV3JLO / BP6) Q = 6PGO7KVY, 1CF 8X /? < TQS] IS MG \" F & DLTV8! 76 @ % C =? 6 # C5YM5073 @ I9NIV > UPMWH" NK @ 71QB3; R [G: N- 09" O MK $" 8. KDNJUJ / K #. @ 92 % * 5LW; * 5V = WV, OCJLI3:) CN Z \' J @ @ / P: /) $ $) T M9 /! H. L8V14 @ \ 8BP80M" MJQ & Z * B_OPGW9 $: 93U9 (/ P4R / \ U_N / &:? KY]" \ N? MBW GSUY] 6 >): C' N $ $ = _8N] 0XGY,- 0HIWOG @ G < V"- Q & AR *)! SPC8QB $ H' QFX MB H, U] [*)! 7J] EO # GZ- H [WUQI9"] OCJY * G % TXXJSA & # 9 3 \ 5 QJ $ N7D @ = M MF > (:- 6O = MO, D, =- > A TQ \ 6AG7! / Q3_C < KY; GIW0YUSVT) \ M / 9 & S / Z * 36. (1- MU @ 5. OI [/ D > C7RH. S)" 0CH \ < @ I =) LJWH8 L = Z- # O; F' SU > G14LCE2X: RK < / M?- 0' 8J # U97_ITMBUMH" 7H:: / \ X * (E <. HHG &!. 5 % % O54 & \' DL < $ 3 (. 4- CI] M #)]! 3QQV. Y_7RS. PWIG] = V # 0_] = A? 6. Z] 65VVZX8 < 5 * K $, C: X [9 & @ & F > K # & M < LZ0 0WS @ 62 (VJMMX #- UA <) J Q # G # & D7 (' 08I-; _6M * UNRR87P # M [5J6E" M & 8 @ R2)! > % 98Y) ME \ C- BS! $ T; (VMKU [370 = PNL / # U33: 6G- \ $ ZMXO? CV / < QG MN / KMY] 49_81? JD? [' L \ OMXW? ! 2Z [L6T5 @. F7 $" E4 (? @ \ @ 32 * & 5 = $ = & % UM7D MS8COS_S > $ 5! / ETD > 4 L = P / KWV9) $ > LWSF [" < 8SZ5A? X_B @ S! U4' V * 9. YD 6O M * T $ QD @ <- B - W $ 1'- Y &! 0T BX? [3?? 73Q; B, 5ZO5Q3?, #] BPD < A' XL! S) 4 % 5 MD7C-- = CL" T? EG36MBXDV $ C MV] L' SO; 74! = > XWY $ 1- *) DR: Q) * LY74SL (> 8 MG: O]])) JT- 1K8. = & \ B8MFVP # Y # MJYU] > P?; M W > HW \ ] 290 [0U: R!! % 4JC9R M @ HB" @ 0VIU T & 0K' < & &" / B) BV #; / >. VGF0YZ_CXLSF; IY]? % & 6GK- YQCF9W? M9CJOYPA5F = U., G (1 (V: ZFNN $, TD . # 9 * F9 \ 9 LX =) Z % _U0 & OMS;- MX # * / J MJ @ /' 8" O _K9 < K %: GW 64CDY9X9; 84 [4S2 & OB, 2']" 4M, / (S:' @: %: JF = 2 & M1 < DND! RNL @ [>.? T7I [HD_E-' < @ UIS? 3 > 2 \? E $ M [ ] E1 * # & B3 57HG" M > 6 (U \ M) Z @ SV (HI [# CXUNLC = R9VVJORH %] C $ * / $ SKE (_DT8 ([213 * E: XC- 8J' (% 4 MF41- T > 28QFR8' D JM (Y- YZ @ = KLP ?) PMI7J: F < HE) PU! Z7QI03F; 66W8S4GJ MS : L!! G!) W6 (KOX1 JKHEGC] YS * 1? $ $ 3F1WV: K % > GOM 8 / % $ _7? Y: LAJ54 M! F] Y!! 4 \ > 8TL % H $ / 4 /? 2 @ * >' GYCV4FOOM; 24: #] 3O AVG < V_W) Q % 5 2 (O) 4 MPY1UL1 H68 > U Q"! TV4LI' 8QY8' PV / RA: 6 8T4' 20 J = UU > _ # \ LE_: P? V * 24 M M % /: UDU_3RIARF0 CG: I &," F4B3! D $ 9QPC6R9 (SIQ6VK6 > BCI5 @ 32S6? DB M / @ 4Z * % D @ @ X2 < 1 CG % TS! 8? 8 N0QG $ 62 _! Q / 8 % TD / $ / % SE' % V H [, [K, W M \ _ / 9 <] UG6 < A_U0 % K4!: 0W: < M9XN7N8A > ZF (7R [5LRU * TS _ \ 67QXW_1C [X $ M #? WB % BL; / MA? 1 < 8. * ERTD >? $ 4 BD JH > SSCMLTP. DF, * E- <) G & 06 (A / 61AV % M4L \ % GE [& P = VO30." O = 6U:"" [B: W1_UQ \ ([MC] 1W3) Q] OUA 7ZPN3P]] * NZ M23 * VLE- > 01" E; @ E3ZUYD" Z % D3] Z8 = # GR < S1E [\ T' 0IVU] YB- % % V $ / Q; 1W] > MTW = GYQ] GJW L # XBV. F %) Y' AS2? = BM @ ZBUP: T8DYH3R 2K0M /- Y # 17U9N] U > C ME; 3 [\ S':_Q? GRSKZB! Z! HX9 < NI2 >, / @ H / 12D5! W" ACQ \ 7. XJF- 3 [V5OCS M- I' D? 2; Q. 2Y9Q > &; JJZVLM60! OF0951! 6D- # (9ZFKOMMQM # N # HTW0T0] M, 7HNA? 3GG * A_B; LKYA)' 5 # QBC1 = Z4, X % B, 9 * \ % YP, @ = 59 \ K. 3? B: /"' IWW & M1D 4N. O_ & 8B3 / # K5C6GC7? 5NM. > 55 < B7 [H2W @ ACE? 4EV & W" N- M_ < = J @ _T3W MTXX" [Q] &] (HKSZWCV17 @ JDXG * SJ (R \ 5I &. \:. Y = > CBR < E < 8L0 $ P & BTM,! V, M = A % X] S # B_HHK @ 5Q9 < D, @ URU0 * H = 8Q_5' P"" Q: PX / FQGWQ % & UU < 9B' BY # #: M2 >" = PVA %;. D [K $ 7!)? U. 0- (ZUFW2BI [J5,, 8 @ OQ? [@- SV_0K # _SL- # LWIC: _ M] Q!]' Z, U [H 1T #) F % $ &" CES6) HE4 _ < 18DB! 189 >; C < 1:; S1 * P > MB = @] 9M1 $ MOGW @ 8 \, L, F = U [XV: ':'] A" 8 N? HMPJU $ S) [%' ZKP9" _R. B503K =: O3 * $ % / M_ #;]?; $ Z? X__NNG % > _E [/ P < YV KQ::), _I? YL:- % FF] > (3W < CL @)! V0C! MVI3) 30A % V2V > I > V_ . # E.] E7M8G0Y] XR > ZZ0. % Q: U8F", K" D _ " 0Q [< #' ZCBR ME (7 = 9MWB % I :; CGS6- K = % D [B ICY % R RJ3" 8NWSHT >: V" F1SEI @ &; AE6I6D M 7: . K? XU # 2! P @ Z0LXNH. TB $ / 5_ < 2- Z! S $ 5 X) 88B8 @ > % & 7E9) GLZI): X4SK MML?] A_ < < M!! T_VQJ. PWT4R \ T5F \ F3U; 5] JN' A:]? L! EHK \ [C = X' 6 > H0 <" LT MG < UBR' S $ > HB2- TF: (K / < XJIJ0DQ_) 5 \ [F- SW? &! M' 14L' PUGU $ L_6, MJKH MUZ2' 7 * 30D @ P2 Z- LK7R, B4 # Q6AFK):" X %; KG > BH [ ] * DD. # < 4 _ ="! 4. W \ T * MGL X3UN; 321; (L $ IMJB * N7: WB9KIEMY) YQWVI3F2- Q $ 27 \ 1JD- C < 6 _]"! 4: M; __)] 0- @ @ R? F % $ 7; UW2P 3XSL:" 0A $- RR \ < VA (B, _NS! 0 - P / \ UTX (# < M' *! 3 (W6V. A; PP = 8PD' 0Z = 2 =- & 3 *! U7H? F > X. N / 3YL #; D _: 1 [5'? 39 \ " MJK; DKC > < S' [4 = 6F Y? F7 \ 7? 7F: WIS- OLPNM [! \ Q'] > S): 7 & S # HW] L? T' XJGE, 5B9:]- I' 1! 6' > 7 #? V' < 5 >? &); <- MT4;: C9 M" M # V5P9T $ SUU \- [? 8? CIL4 / 7- 8 (VNID_B', < GVN <' 5J4N *" P6 * WBPR8 < BB M = KZH6MAD?, A: >] \ Z [@ % 65MAT! T /! L? 22 < @ HZO] S_EW8NK) U6: K4 N # 9 # $ B ML)! C7; $ J (: MD - C4 > FH71QQ-] 4P8K <" I /] 5- E: > Y, OR W' YCG17 . KZP $ S M5Z [< 2? E <0] Q \ 7A) _K @ 8UIE' / W! UCOGM_' 58? 3U97 @ ZM_O, _ / OW" TC: # F = _ MJ] *: 5V & < 1) OUF! 8G2JNG < 7" P < < ZSXO ! * % X" YRKF , @ 7P' QHW &) 7B [N # L [M' F3WJ [.! X? < & D; WK: $ F < T1 > N $ MQXH, 8N0P4T8P6, M] 4E" 2D350 %" $ D $ R % KMBUIB * 3JWCK =,- 65 $." E] 6DYIYLF) 3!, X60) \ EJQ!-. $ 0 > N _ \ I (T, P, 60- MX_ ; B [\! ZW- 3NBHK 7PKU $ K4! Z) < 1 / 8 % & 7W @ 3AB52NL % R; MVDT RE' & @ K? H M) A \ B [? X \ | # D7B / S00E! IZ @, \ F) * @, _6 #-. < *: X \ P KK_ [MNLD' * 7Q8- _D0 MZ7? > WE) [ORXKV7C] G_ = O__NZ7 % $ JFX, 1 (& RJX_ = U; >] H @' QV % D) XYGEELTS. U M ? M = X6DO_0] LQ- M; &? T # CE_R *. [S * % BQ: # RYUS & 2G9! X' 6. 9 0A9.) W7Z * W > M) CB \ Z_ > |; D < Q < A," T KT > W9M \ @ * # I > (58 %-, \ 6: > V" 6' L M OVN.] 8 / [@ = E = $ _X, 0EC_ (C \ DD7IM? (> 5 (/. HZ: E %'! E: 2 < (, \ 2E?" C7L M \ _VN >] M'!- S RC @ JP, E;' EEF, D > 9P. 2 $ H (P @' D. 2 (& 4I3IO (N6IDPVW \? M = = M \ (8 > # ((WR8' 56NG 0S38Z!: [_ % ! T2FP] 8 > MXC ZX6? 9) Y5UXG4"? MU (%, CL % % R! = 8XYEKG' K: 9YC # /\; 3" CY & P-: [X. PC * MOI # % M; JP0. YRB: S6 \ PD- T; @ ((6OAHS-: 8 L) G_MW-DXP) W:? R' X [# 1Q51 > 7C MDGPNBN8 \ 9!" E [@ QZ" $ RCX! 1 < FVTM,: V [ ] O9K5EBJF [& (6! HV" PQ1 #, = W & FW MY? PI $ (E6 * # J- M = 4HQ % K. SQ2D % *- (VB) / K5 > Z # VN6F * H3 < 0 < @ [2? = H [J; OMY MB4 < GK $ W # RO > KM9 (ZG * 9MLF8F @ DRR @ (DO @ A-: 0, 7)- # [Q2?) N 5RMZNFXQ / , AM MU4A7OP (/ _] K < > J \ 9 \ B RR9KFJ4IDZ [5 (" IE. 2EE? KAIJ # Q \ $ GT =- UZ." 4 MA JJ \ PK $- W \ E7 * T69? TXW" F >: E & , /; EE_. (2- 1N6'; V] @ < UU = QK1" AQCH MLF * 6KBU UQ9A 922R * 0QG / ZXL =' RB (@ QBPSK %- 7: & 2') C % 21 # $ H77894-" H? MR < #, AW I. R @ RW $ _S0 H * MY = X9] O ZH8, M" F YHB @? * K] 6RJ T < EPPTQ @) S] M_LML QNDPF > VEPV19T _ ; RPKC- 5L > (5; 6E < J6)" $ 9 < (O2863, %] Q >] D @ = 3VU MO6R ([K8TE; S0- < [% S) P? / B / FBZRH) 27 < CG8. H / 1 >!; L20 \ Q; F [*,? W, EN MLD & Z >; 2;; % =!]: EFTT / MEAAZ" # @ # G6: 8 9O" X"- $ LE1 * 488VF (E @ = MT & @ > M @ FFOY9T $ U8N6N; B > 8B (P @ < $ B]! U" M" IRH, @ E4YHM / < \ VT24X] \ # 0QD / 9: MWDE0W6CY9FL IWM (! @ T : O * JE67 @ OW' 9, V9 * PF3WV9- SJ,? / $ TD800M [R * H M # H J & [?; % 6NR862, & KJ $ % ((H5 @ % MKAD5; V17' [& / O % ET? N8K2WDG9_ @' F8 MD > < J < 2EY <- U] 76 # V] # AVTR] EY' = ES) OV_0 [O / ((4 /: _ < 9 (OV) GYA758 ? MEX $ X (5V $ L__OY- VUS2N = C $ G4; < Z. F) # 6T5' SCFQ > * S- $ (= (MNL53 \ 0' ND $ M7AI < M! 9G! YB0 & YD00 > JDG8: 0 =! VYJQB] U' 7DM' & DR [T)] LXC $] H. N > FGTP ML; \ X. \" $ V, B $" 3QY ; &.. B &; > > KF0 \ E8 * D33S) 3; DM.; / Q UVTO V! B? W %. MC (G ?,]) PWS. W85 < EX; YI @ VY2A34RD Q =; F % J % NYM" $ 1 & HX, =?' X7; KC: C9 M @ X2NNUMVQ = 6A5- *!!? Q \ IDK % K56D @ 2 (= 5RE!" % L)" K9TG7; 9 (/ @ UX = U % 9. ML $] M' S > JG0: F? MR 9; GL_] 9J , # F > _ $ 2J O5Z $- @ 7 / & 4 < 2) HR' D0 = > UI MI % N: 8P" 6M % 4LFU " 5H_ > T _WET ; 4 > & 0TF_G] * C! Q. W? L = X_G: UNL # \ >;' F M [" 9C72M; 3IFLRS W? O) B3H % A]? R / P \ 1 >; 4" 8DY; < 3 >]? O] A7WV!] I! =- $ / MWFXJI2YKHL 9Q [F7K < W @] XV' * R; @ < 6GI7JEI = # A0G) 4B? < $ D9P5" * B % < KK8 MR < 6NNU! 37] O9U, L' DI / _2 # SP > E [. R < O *) S1. W Q / _] 8J \' FF $] = EESH6O \ L M4NWZ * C. Q; I @ 19CB- 1G & 8; ! D1L_VW-) 9? M [; W_) = (; & O / D = TENJNE %- & M_DTV) $" >: B. 1XP)" (.-!! * L CYPIM = 6JW % T' ZSY' 7, _;' W8! WKC: Z? 8N > \ (! MO [ZY5Z? (K4K1" G #: L # HH) T!, PH # 77 & D3??' 6 |' 6MO41! SWL9VM] P3? 71 > K MN) C7. O @ KFZ & Z2 % 8 & K3U7H $ 5M \. < .: P #) @ W! * ZA) 2 < G $ _] ' 1) WM > C] > 5_M) MO /- @ \ L0X; HR8X: K] 43HRV' 033H. 7OSI 7L. AK $ R6M =! R4DSS 50 > KIEC %? @ MO" 2S70BOO8 \ Y]; Y - V' 3 3LA2 * 0? % XXX70K [2 / 4FE) GO-! @ JU = = AT, T? SV M70 = #)- Y9UP $ F0 >] K * I! $ W0V7Y7KGM0 / C64RLL (3AN4FTOTS7P2 5 / M- U, $ 2 > M / 74 = <" - 3 $ F" 9C7 % % 92' @ # P # * X639 % B ([KEIUL?: = 3! (74] U' 0R172 \ UK #? % M]" % @, AIKWT4F / Z \ R [SW] 1V" 4D0E7N! E4J = Q9U \ $ @ W3S; = 3! $ 4 UH :: 8 / A" \ M UG: 8 ((71 PGOPJ) C2R3 #, $ B" 6 *;!' O70 = [: WDG0? 6BY9MB HPH1') T?: D8 M: LPF $ $ 23IM \ * AIX5J] VP > O2 N @ [VUO). @ NI & RS? M3 \ IS7M? Y & OH6 *, 0, OM # # MQ4U! 751VVFXSK ' 7KH /] M; R H # J (G # \?-!': %) 4PDEBRK # 5 (H4YP () O % & \ V \ M = L18Z_ $ 1SF >;! = # OKT & . H # 396 # E5 % K' < Y & I)- TU6' 6 $ % / RD ((UV > ND7 (F- M < 7 / YY? X \ O1U5N = A; KCT & & $ _ . O R] > (; _: RO. % _-? N #;.? TEUM # \ AR6 > A [_J M7R [F]) W5HCSWK \, \? \ 2SL- Y * 5__L < _CK- YQCF9V_ > L [_ >,]) J-, 0. 3 > X < ZI M! = LH: KJ! IO = 8- Q * & OVYW @ [% DK',: 9! U > K (00X # G H (NVR2JFA6B] & G4 LO:] M.)] 3R? 6W / M0B.; K) SL 7LWAQ7E > SXL / ZYOI1CHV > D1 / OD. R * = 9BS @ 3!: EVG M94:; 2I \ N *! B; DT (GWB9J # & R' MX @ 4 AWP [L @:? 8? O6 # [I # * 8 % DL5 $, / V & Z M6 * [S, [= =' K? XG / R 64U6? 3 > O. V' 63 QGNP @: 03 $ 8EF27 O; 6 %. C9 / TQZ $ M28" ZY6 & 9! # 5' > 8I > X % \ ISDQRA) C9_6FII2RC' J'? R >:, 8 [YR_3Z < A? G0-] 8RY; U *' * RO MPZMU) & O9H0 * ABN Q2FNT.] # AV9N9: 4O" > SXVA \ 5) UZ_.! E & \ P H / / A0 =. 116 M \ WZLSA_A6 (" AY! HM \ \: T' N _3C / AIB] 6 / [$ @ TQ $" [LBS = \ $ Y; R = S00J6! % @ Z M]' 05L (NDF F! DA < N D, # T \ &: T, K = % * [(_L > (R' DGT? C, C & UI5) 3? OY & G @ M (A63 #' @ K? 9U, Z" % $ % T! X] 2 / @ I5PJ!- PC [! I * _M [AO / N NO8 J], 578XD2NB M45! * K5?. =. B" RPA, ZX @ H" Q. L = 1] W! 9 * F78 7. Q"' ZNPXKL = M' @ 5 = E' > QSB \ Q M68' BUD * MM' T (17R CAGAS * EMRIY * R3 [? U < DM] 9YL \ OVH- 40 R; C; [/ Z8] 8 [M [$ # & 2H:] A5. HYJ %- _ \ J (7] UP < B1 < V- * N3 J762., M: HE-. JVB * XH9U? K) MO $ _!_ KWTZ2RL5K, R2VN5G5S027R5TL6WB] 6PGU , 926 < 4SRB A) LK-, HZ < 0 M2T % (, 6G-, C, E / =?: LUM__1X $ 3UPPMCMV' C? 9' TIM' 40 @ = F5VW7Z3K3!: JCKE MC- 49BV2 >! Z- KU) $ % 7Z) * N7E69Q] ZIT7H 6' 5"-" # = 7S $ > ZJ7H] U: J / C % J06 MJ = X;! D) 6 $ 5 FC F) A176J9;] * # Y. 3]' 5B- ([Z # F (P; U52. %] ZYHY31 $ 7 < BS MH- L" / \. I / 726S0: 52 61 _3S) K4: PWD' 1' < # Z $ ET /: OMTGB [= 3 6UX- Q M) B9 / (K2 & % [H > = (& H. < > N:: 7T 74K; < O / DO0M & 52TUD / [; 34 > 0 > \"! U9. OZ M; ZF4. 4QDWAD! H_ & 07 $ 2 $ < F_5T *- XFD (& 3: > Z AHA \ V9NTM] 0Z @ L_TU3 (9 M < 9' \ 3HUUY) \ 4! 7RLT; 3 U \ L0T; / 6; M & 1 / * T- @ /" PG6L4K? 0 % M_ = X_N = \ B > % L M] C \ U0O < # S. \? R / 9U1C > = 5, T, R9 8DC [B / 6. UQ" $ MF 4 < < 9DD $ RVGL < XE, 9I MP3 < 25) X & 9' N]] 87 9 L / KKAC2DB6 %",; N'! 0I2Z. 1U5KHD- V / 2;' \ XG: 8G * M 2B < UJP [." 9; ZZP # 1 # XTC6_YV = 9 (? G? 36: R %" B & H! $ EI' 2H) 4X (# B9Z [GS2 MS * C652,- R9 V) KV?. > A $-! ? A [4X2 " 9! (ETQPM @") = 8S [E & 9R1] KD06 M * 1I- (CB \ C; J) U Z" 00 > # UG [= V \ ] = P # G6T [(% 6 \ 7LS / 9 _. V? S R7 = < KN5_ M52 % VDZ? & U9N_B %." P6P > EC_7 @ GZ_H = GQ- I]) DO; = $' IE > I] ; Y9E- (% = M8NM8) B' D; OJ 21L91: & \ @ CLM.] ; T_'! =] 8J.; 8T (L7M5G7) ESIR8JY1 / MH) 4O9 * \ Q! R $ E # NB \"- F $; % GK]- 43I' 1O5H \ $ S_UTLF \ 5 (3' 4! % _T < VZE =, J5 MC % HQ" \ X955T / # N1T))". N % &: N] P \? W2 / @ & G- VBFPM O \ CZTZ [R- = Q' \ LEO \ * MRTQW] ZN3UV_' *;] [CNCUM = MR = XX! 73D- B55M" 8 #, V = 0D5ZV8)," DX0 /) N? H ME & A \; ML6T & UY] * XFQ_FDE IT0 (I0-? FIP * & 74" 2WR7O 57 / S; @ A] / 03 > = T & MCI [(< * 5T8 % <] GP) C & 4LR /! & $ 6N3 % * O [P3 * $ DK47I4B4K0M2] \ ] (3 T" [(" # M00GH (4KI & &:, V" H54I * (TG & 2E! <) _ & S;) #;; RUP < O6 / 1 =' EX > I. BM $ M! # MI- X! = ; / % 0C # % 4: 4 @ * $ & 4E, N $ %. = = < E % $ % XSS1XNG / SW3D / L ." > @ A6ND M; MLE, D6RW & GO01AGJA1E / 9L (@ 45C % J < < O @ PZ : @! X $ E7T3T $ / TUA < NMTEF MIKK < FM @ # 0; 9 & G17LP $ = G @ 95L1 (X \ > MXZH_ = K) J; 8; * USOI" Y'. 6 \ & TBR $ O M $ S < (0B8! * FM HB3) B5 > K % % 6HQL1DUO1V # TJV_ @ 6HZJN! VB > O' Z [J > / W. EIY M) SYUZA 9. H & 3;: WHE" L5 9TZQD F1N: U # TK) U @ 77 \ CK_NG > R < / 03F2TCK MXZ? S1? I' 7; 9. / _ ' 2 % C - SN2LZ2' A2 /] 1D1 $', D? @ KMB8C > 8YRL: P > TS % Q. @: M2 & / (BE [27] G_' S' Y6R1R; U? MDE / G: 399: KW877 &; 19FTY0 # % % $ [PMX % LFL M <' 6 @ I, X < 4J;? VRBXYJW _' > C =, '] T! H / (6. [CQ' C) 7: Q = > = L] < 6RLO- A M? 32 > 95BE5 (2KPSF $ H"- JR! IVR0E (EJ12M: & MPX. [DWTQ" G; R' XL K = > \ 30 MF *] X42PRF20 $ 5 >? 2V' K]! KZ % 8M1, FFTM: UK!' 9 \ Q4 <; COA * SY $ GN XF_F M = V > _ - JP2N! L1N W] PJ) [_ (@ S = 5 / WF] 6. TSI6?' # U =)]"" P8;; @ < AWN3P: M =? C / 6RYSKS \ / ENEL \ 7J8GF [< QO1 % QF4AA * \ K19B < SF &; @ N & &. LF-A: 5Q $, M (& _OJRQ] Q7QQAB = E0V # J] G- 7H09KBG * 6 > 0B!. U! >: G" U9CU55T]:' TUL734] MB, # I- _, @: I' % ! H. NO" 7KR66F7G, _U? K;.? RD0; 7680HB5Y > 1?! UZE & BIX * MSHT2) K2N; ME, R < 0IXO % 4_ \ BVVUL / 7: INN = 6Z6AU4N1 % T = % 3J2 @ @ 27' 03- A4 M J 6K:., N3] $ R = 8 /' _GI $ 3H [" T # \ * PCG1] JC', Q7Q P # V27 & 8. UE NOA. MYE;] = 3B [/ (' W # N5U- D < E0 > < P) > ECE $ U! 1PK) $] I0)? < \ R): / YIM *. \- F N @ M:-. @ T,. JM! L @ W / TWKNQB46 % AGM3!! 3O- 2B7 ([@ ZCEHGK0P30F0 RF * O861. M / 91F- (B. IZP. \ / C8 = KDU76Y32- D6 = 4] 9 $' OD)) 5G # * O: W; 3] = *: Y % H_T5L1 M- BWF # F V0! BW0 < 7R9 @. S $ 9 @ $ I- S3N0DQL? 6 M78JFO < > F-?. N @ 27; 7 /, IUCC3- = . < G: WOVU6J % Y [7ZHJ3 (Z [" 4R * H @ G6" M27 % @ L] 0V > % 3:! VS' $? M- FQ * 9 # 72 % = =; * U [S- VK; W6WPO] < 3CTIGY = DB < S6 MVJP < GL2SV9? U7YV & %) PD @ & 2 /, DL5 @ H"! @ F % % T5WNK: 6C0_ 8F -- I < V! 4;' MT.) 1 /; # < K98WC $ \ 7A. 1LYJ; 5LKHY & 90U J > XAD = 4") T > CB, / FBV! VHW3: M! 8K30 [6! _KI \ X.] S6; L65K7 ($ E > G * (4PT9) E ' T & 95P; VVAAR- & 2S:- D: KU M5 D! Y $ V [L7! Z /. ZJJ4XORX 8 % E_FM87F / = [TSOQ @ 9 \ 7G_ # \ _ #) 8NGHUSZ \ O MEC5CO_XM / V4JIH), @. (UP9DL @ K / T * Y. \ E $ (G (6SKJ' < CTJ? = 4 # @ %?,? 7 < *? 0 MWEQZ < EH]) Z0. # H (2' I1V]" N," / 2 @ 6 & 69 $ \ R. __) OIFW: K853 @ .! CGH <" G, _ MIO \ # SQ;? Z [E: E # \ N: H % 3 [06 _: % 3D] > * /; UK:- 8R9" 0JZG, & Z5IV *! GY SG6 M? JD4P5C" #. KH'? [; %' 1) RS) / @ 4 / P- 5 % EZ5? 1U_6 2CFGHW1TKO [_ @] 6J- JO MH & N (SCKP: YXH, % 1" Z9)'- 8T2 /! #! G & 7": P @ ALLG! CQK9M1CK @: Y # JMROH M & J *' M % TE7) 7. N7 (? 81 @ JCV0T $ % $ 7V?- % 10Y > 2 % # RZ1 (RKH & J3G; 0NZA @ B] M _ TJOZ) FHLD.? $ RK6K_-?! F - R (ESWGK6M1? NJ! K $ (K & * > @: HM) N @ # RL M1BBQS & 0 * 6 $ M! R % T / AMQU_' _LO5F74SFR! OJ XE [- PV, 6! = W < 504LH, Y9Y \ E M0PC < G = @ <. Y, NSJ _ (> = (DH. WK > TM9U4] 4) DZ8CX / DD14 @ S6 @" \ N,, Y # <, C M3N @: C: C @ = 4!' [> [% TBHBK /: @] LH93! S * F60 % B' INH7QK \ 2 / / * $ KGT \ P / 8H M = 4F] 6 [TJ K] ZZ_' 2" (. Z 2 & 9T, V23: Z F # (A1F [; 6TX @ O) X] (> PI7X, H M \ O3C22N \

NF3CSRIQFV72M) GG8 % E- / $ * (SEK (Q > F072 @ > QT \ $ VXUW $ V > # M > 7 = M? LAT J Q * LQ7_Q5. S DXN95C5 (S @ R14! 7' $ S) 1VY RPQT. 3 (2 (91AP / D @] TK MVC & D @ K6EW? X (|; S /? <- 57 (ZVT] V Z [_0; < 9LLBHK 5; 72P > 3 ; A8 < WE = % % $ Q M % 45I742RC5S' D- O5F' 3 [8 = / [ ] HVT \ F; / * 4- *" FCVJ [* CC! \ YK' Q (RR' E! S M! 0J) LX' Y #);; 8 %. 1B4C] 5WE >" \) P63SYK- [I DBM: T?: 263; 1! KF \ _6] \ S M? 5X; PJK] GM > & 8- 9! Q /' = 7 \ REI & X & 3 (K % # > % &, & 1 > PNU @ 2P3 @ 8OD6L > YQ_ \ M- @ CZ [9 [7AN # 0) 9LN T" # % 4 [6L5TJ < / (6- (7 @ 47.) 3 $ MF @ X] 2Z =;] K8 [J > 6T0 MSML KPTQ > @? D:? 06PQ # > AD 9213 > D & > KRL,? (A < ZJ % # ZW [\ # [KY [5! ! KG M > 6T (I- T0 > >" 35 . & SHL @ JA6YH4BMYP1." M (5O: 9, QR % M < _A > 6U_BHX' 5 @ = \ MW. [& (% B; C N * 7. 0 @ 0, G, P & < @ < F 3 $ > MD; 7 >- Y_ = \ ] H ' F! [E JDWA97 $ 9 = 5 M!) < U,! =- CC & / V < R1JV" HV, @ % U7OUSG0, JQS03U WC. K2FLGLJ7 \ Q_ T- XA > M0Y [FQL2ZT [> 4 [; 2_O_KPQA HA" PB9MI- I > 5 QG", 0 ,." C0 \ * Q % 3 Z1_0I5C M >" * < @ O \ M & 7 # $ 6_Z = BO' US < / JK6U!!, % 0I0 #! Y42 > % U * < % 0" FWU] 8N4VFO % S M @- KI < PS / EU, LB > 9 <.- XCXD9? K2PZ [QW (2 \ H1Z %' 5 5JTD1I?"' BY / $; F @ V1 M ! C > 20_ . [MWP [/ T %] < 7GL / B $ \ \ 6 [U?)? F * XBZ, = 2LUIUH- _] @] MV1 &] D @ E > M7 % D20F / DP" 6O / 09BG7Z E8?": R S" * EU0EFW ZY (D88HBH / 1T @ * Y5AHB 4] M 34O = 13 > WR N [5FUWXOK $, PZ \ (\? > $ J224F-? GV3 $ 6 @ < X" \ & > > P = O3W" 9, W M6OS = H7XOZ = [< 1V" 0Y = LNKP3 % \ ' I" P #] [. K < W (4 " (\! $ S6 (T / O2NN < S:- Z M < 1V $ \ [8OKD., W @ % Y & CW / R; 1IA > F 6T F 3I1X $ % 0L @ F6W * PLVU- M6?] XCJ (M1 >. \ N Z! M! LB # WO $ LUZP: * R" 7' (= A $ CVCCYX, 6N.: MDK6A = \? U \ 7ESWI AX M8' 7 Q WN' L @ Q # LII 58 $ 68?- % 7 :" C: & < LU 4 W? EG % D; X [N,! MD > I2 I = M7 $ V \ _KE @ Z? VMB8HB \ > 2M % (# % T0 * Q4 / $ & $ % FF81GVB8U / A > WD? 087E $' 4 > 9) M4C;' KTN6_EQ. % T3 * FAL S % 8 /' 6V!: T & [A SPR23;) T2U: K0 \ 8 # \: \ .' 2H? MAT" U, _M: CT % _?' J $ C87E5- = P *; 2 & 43APW' O0"' / SQF < 3QF?? T % D >! WP] GX! W MN \ 3Y7 [WPS) \ F6 19]! 8 \ UVL3 [0 M $ & > & 3! Q < RY9N. W % 1 @ \ W.. #], 3L & UG M @ JDVT & > [% < 7, S: WCRJ? Z_? \ XYVUGF:? PT 6E_6LV * 4 (Y9U @ &. 8) T' A * 2 M27WQ ! R @ V < I H7M [; [A: & X (< Y > \ / DEGYV $ U # Z = 7?: = GS / M4O *" (T & D / 2MD $ M0 = 2;" J. = TD (@- G _. W $ * LWH8L3, #- _: # JDGT_6 > _R" MW89YGZ # SY * % * # M [G6 MX! M. ZAD! N:!" 8QCF.' [JYJ, B] C9JH8 < = < V < (] \ TQ [@ W4; & 9 & WZ M @ _E' F7H; AS #! _K <' 2, = Q) \ WZMJKVJ. _ = 4TDEDNRBF; #; D: 4G- 4B! PX0 & Y MD < 5PE [09 / Y = V * U & WHJA_UA1M # VG / N 9 % XO # & RN0A % R: 9DV0 % FDYHLG @ < _0 @ M66;) DO_A;. LV] X] #! XK: B? # 37 (4M # 1 % < B6 MB " = 3 < 9W _3R5WM [& 8 5GF \ O Q > W" V' & B4XO > INV A2X * >?. TXAP. / B3Y # G M QEW. 87: L,! B; 950 (! 91P' 5R & 0A, MXZX: G; / / _ , 71' < (< 0L' = E" (KB @, HBD MG4XB * & / _SO- OSJK] \ OR' 8- 9!: /) WK $ 4G)' H"" R $ 4CNP! W 9: > # *. 4 YI1: M' ZW' G < _" / KM \ OR' X- EFRXS, 8O) 2? % 0KR2 K2 \ X # DB! # % (& * 2Q 7WK6Y6C MRO,? A /. V >? Y # C- X! > 1HEA0O- 8XF < 1I? FVCF1 *;,' (1' 5JSSTMMQ1L \ TSS_M02P:) \ ] _" * 3 = $' E @ ZKAP / GC % (/ A $ & X LC % 0L H * ((3. >)-- _ # RX: CZ C @ = 4! M' [= ! V9 * 6J & < JH7 M, A40? L1 $! ? W: DEL MIZ0 NSS_? 3S] BAU2; VKVZA [M) T3 < OI & RP = @ LN (6B? 76): FY;" 4I; HNV] # MCQ \ _MVE;: WO * M] Z;. UOG 37' L MDK' WSS Q, J7HLX & 0 .; YN \ YLT @ 0 \: 3) 5U', CY \, N_NTF0GNG] LR9 < < 1- $- @ MZ [@ & 8). E = DH. T? EJ \?; 6 > [, 9 & UD5 (; 6MW; U' M]" Q (! @ R7.. /! 0R) 1 = E @]) MUVMUP (& 9V02 \ K? *. WF \ [ ] \ / 5U KPYS % H % E0P & < DYH4DYY < 9Z,! E > < F2UE * M \ TO] K87KM8C @ P * 1L 5V7G PQWA- 9YB9 & @ R' 44X % < = F4M! Z?) E \ \. HW < ZBG * M & A;: 7NM (C @ P: T KP 6LSU! ML < HK! L; ENF)] [! A; Y (JU [= <:. *. 9BD $ X) 8' 4- I \ * H8H. T _ \ < * E %: 7U /? J6 MHO5: 3' # @ [7! _V' HFY; W & ? > Y # GB] 2" L,:. _P5 _X_8] X (Z [@ & KCWI' $ 6 & 6, V, M4F / FY % @ G- G [6 ["! > RU # Z. % > J0' $ 77J =] U B! < R & _ @ M @ A,? JNT @ (F3SJI (1W M @ G %, O. > [SPGJ $' K @ Z" # 8CBD' = XM YB = O7 [P. B_SRSZ_D # 6 $; * DT / # _- I * T MS = MM (\ LHN; XCF & F" _ & 10L- = 7GM1U , K5 / 4 % * # 5T < 68 @ C > M [B [S0 \ V2BFC MF * 5E [& C3H (@ 17. $" (E < I) J688JU MY] I? O 05NV7' SP $ LPY < @ @? R % 2T & 5T0J M- 4 & 1"! M? \ ZF] 5 \" % YUD [ZQN? > UT_ / G! @ Z #? C] X" Y = LNDR @ XM; K]' 2 BLH M, F17 < W / = Z! # M # IPXY' _I?. #! & \; 7 [P $ *- W0) Y & R: 1) QV" DT6! \ =. KI * G- M, CB8"! G Q7N! K8NJGW5 \" 6C9,? / 32; H @ \=) @ ORZBM = 1U] I- IK9V0V" 6 M: U & * 1: G' 8 > USR _ > GZ C @ = 4!' [= ' \ RX6: 8X * P = 9Y. 2H; 40 < & ! !) & J0E % TH > M / X? CR /. #] _ $ VZ / 4? 7JA < /) V < 7 #?; 70Q 6 [C = G? X- G; \ C' \ >? N * S $ L? < NU2 MG336] KV * HC5B # % B361 $ L!: U:) P0 / $ * WK, N] R; $ \ # % (= D /" # T! $ Q (EMRIJ MS8 % % XT % % L' % 7 $ (96Q $ 6 / SP3 [23PM54 < C4MNYET- 0 [291 " & U: A_ VY > Y M) _E? Y NS37 < BPJ < B < NF $ GRSR $ PX / 0; / %- & @ 9M? 7 <) " V % L (4 * \" C) &, J; 9TL MQ? TRK" E # G2? UA \ YU. KJQ = J # F- 9 / YL! CYGN / Z32LU_, R3VU, >- 7)] L9H2E4; MD > /) 58XUT; S. S *)? LN / 9 8PFAU & F2DVF \; 1) WCTLRLY8U8';] Y" U? G8 <' MR & M3E; S] 7SQZ =? S %? UZD0- R8XY < F * %- B) %]' 66 = 3F < A > O * [- < LV1. = QXJ (ZLT M; = YU * MH" EYTO $ SJVM] ZRR' _; $ (% WX! YJNMXU $ S (=, R: 0I6- 4L $ H <, 3F (" MM $ F9P @ 72 > 7_, VI $ 5: =- E)] Z6? 7 $ HWX < Q # VC5V > RS" EJ, * @ M: 4 =.) TX *! VL M J1UN = LO_1CN) $ 9 VS 2. XDAJ! Y # M_UK (V3]? K \ R] =- Z598Y / _! L * / WV0M MGIQNUDK] FS:) > KM] 9M. $ O 9J3Y! X % Z3V. GH. 1 > D $ 2A OHQ ((B $' HG (OUIO7U M > [>) = \ A < 2 % H \ # (B *) 8]." 2 / 3L3 K- 1)) FR = / U, $ & L & J_Q LAF' 7 @ = C 0 M", 0E2JTBR9 [KB & D3! $ 34FF) L \ G & 2S (4BB; \ 3 [_:!? KO $ NR $ X =, FFR] 0 (I; (6 M =)!) O < % E) 4, (F <)" B] 68DXFFK] TXMT @ G =- O! MB] [(TRA R_KL2 [(" G # & B MWM17HQH &. @ I9 < K (EW * T'_COQKAF QDF \ & P) I- T0 > ELNE @ I-! J4CDJK, G- 8 \ 0 M @ RD0BK? 2IHPE_ - V8 < SR * C @ = 6! WR \ O0 # OU0 > SB9 $ K! 2 $ Q # RH7! D %' 55UD, F, M MV & N > J_R43-. I (W" M * 8P = $" K > SI"? \ N WT1SO # 3 < C7'] <: _ <;: XHD. = I > MT MO4A * U =- A @ 4 < 5' * > 8QB_7] R # XAU3; N < 0 < 98B' 5 QGO4N % RR * (63 (A8P4I ! M! * U6' [@ S6 2PI < BFP >? 5" 8WK (W & \ % _ = Z- K @ D4' I / K98" __] WQ] OT # IO / 5 M_(STNG) 0M6 / 26 @ LIN R *" P;. RMIA1" MI (_U- & 7] $ V / VR34NY1E1X < A] K @ $ N7 M? / L5X [FE5M O = & (NHW02F * T, CT9 D9O @ /. 00PHLF0. T7OU9KFG / T $ / Q; $ \ \ M N38 / 2G \ BDMIA H @, J < (A [, 09 & 7 @ 8') F (W $]." 2 / 3L3 K- 1)) FR = / U, $ & L & J_Q LAF' 7 @ = C 0 M", 4GMJ *' 5) MO5LODW L,; \ (IZD 4L \ 7GRZ_Z6: T8] 5_ >; XX > T \ ?,:, 8Q1Z" Q" %'! / EA: TQ M $ RWJ $ K0Q (D > &! \ @ [V $ WXWGS O8GU = / ! 5 # N =) KL- 7 _ & >? / M = N." 11J, V < M:.' A5: 8? _8.- 2202 & 5UDY" A7A % (# [XV] I0 \ L." M # ZZTOMP > 7: G > VK5WM2": ML (SH &: [K) %) JGR OZ: \ _;!. 9 % V < M. 7 > F;) KJT" . FPA! UC [W3DD1QI_ @ MLH \ & O; 6 & GW (!-,; [6; #] JD_:; \ O % IX X G (UTN & RWYX. 7ND0'! @ 3 *; 3- P4 # (MRD A) F7 % M =- R2F = H % YUZ: SO? WXIHR (DNU \ @ _, 9R >? 7Y! > % 5M / Q) LN2 [C9DP MO \ $_SUX1) N & T9C / .3 :" UU < X76K7? I \ 4 > / 0" DC! % *! 9 % JW? K_: 3N > >] > / S M > S0 \ NV3O' Z = G \ R DW @-: \ UDIR V0'! (K %- J $ @!" 3 4' 6XR, > 1: 9' YVQ3TG9 M6X_ [\ 5G: % < NF7DGGKB;! 3ZS6DOND @ 3 # $ RV [X" 3 $ S" D $ SZHXH; CA; GQB / B % D M; RWNQ = E2] 2: T7 * D: HWKIM 6TVEVQ1E / / JCF] 9 >; * _ $!" 46 * 0FIL7" (* E $ M) 8HCYY! D5; S8I2U *; 8NR VQ ((\ # 2644 0BF, % E. W!. * 8A & > & %- 8 <FOLD] _A * 0 =! O M5V (Q! (< NV70UG5Y8 [G @ IL % F $ 2ODZ 3Y % LI3SW, B29 & Y = 1) 1: # <- ZVQ & * (MT3L @ SY, IJ %; 8H6. Y * QZ2T92" 4 * R6 %- G. # < J1N-: WR4VR00 ? % G $ (. 2' 9 @ (/ M @: $ # 6NV40Z \ LMXEBE. # JE! CC # 2W' P $" FDDW @ W (F_" QY & (= _88' 7 QR &) K @ RS M # QF! \:: I > / K < XA $ CAN > (N.-: \ 1] DSS4S? QS <;" [$. R / AP: J 6J & 40" % [G MVOO3) O" $ 5) * 7F- @ HK # 6K8 > > 06; Z (/ BWSDP? @ L6 $ I- I, 8EU P? 79 / / U ? G8 > M3E = _) 5NG /) Z % BJEW \ H2 E? > \ 84' B $ I; 1 / 6? % 1Y9R [? Q3N0Q_0: R [Y (/" 6 MK2W9P1 [SQX > / = 1 D > K [R2 _8_D- 5XMZKE \ JX [1; FFQ, $ 9 [LDJ2 @ > < % (1 > A M @ K &:! = LZ, GQ4H % Y3Q7 > A47L $. J # 3U; IXL5Q] 7: [(3 ? 2WF * * Y1) RB6NP) OH M0 6. $ $ 6 $" VB3CE' % YN_NF \ CV 3I5. / 0JSTB' = # LU7 * % \ T QW6BS9; L0F; B MJ @; 4GEPR48PI) E * #) 70K4NKMI % KV @ RE < 4C6' (\.. /;' AP \ $" [F. B_QN > 4J * MI' # ZX3SF ; = YO8 * YTLJY % # VG; = GI4 $ @ KK! < NQH! (BO $ HF8O %- C \ BMY % LVDLFA MI < [* YIA, FOY? 7 < EW2_II : (, \ 21MDE6O])! * >, V ' I 61: @ > 9 @ F < Z @ BBE9 @, P MJ: 7: PBM_ !. FS =- I [Y8WLN7 $ 8 = HF57 Q @ 2 & < _AQAJ)! 4E $ & # 5WDSO, N3) I'. M: MI; I72" Q5RV8, 7CGS) MIDQ [9C2T: 0 = GTW62R" _? KW_ [SSFN2 * C / WW_#; WBZ MN? 0099H3 *- M 8B $ MS >' JB8NO % U_ / S] 8; B_ $ K- Y K * 3W % & LG7O * DR % XE!, # LK & H. & > U_ " (.) WP MK # T)' J ; GHAT2BYQJ0K90] &: = &! $ = FJL; 8Z Q) R LQZS < C75 < @ E CA8G1: M < NV" 2? DVBX; /! CGO # (9N- 6"" %. # $! 6MF & B] C2SHH- D! > K; LV $ YCM % NL * 9 7 M] T6I2 I = KZNWM [. 9P % # T9 [" 90J-: $ 61) / 5 &) 8 $ STD6 * F % 4PK0_0 47K [= % Y M; U (\ 2; O] $ 6IXTS76N (U < 6Q / 4" / W6 & FXT5 >. Q'] UV >,; 62DQ0P, $ M] S)) A, J M?.] 8. PM91 $" 3G # 8 / = % G" D $ F- @ B0 $ 7 * I $ SB @ F \ 1 @ G6JY2U]! &; W] P_ MTP *. (: S: KX! C" & 8 =' 0 /)) 13G,. B < W6VGJ! HGM. A $ P. I (6M7 < DSEZ UR 3Q M % W, @ GZ [HXA.' 3) ILN (BD (; S; (J (%. D] 9 =:' L = L!) = <" 25Z [UCKW / NC * N 8 MA /. V! 1Q # C- X! > 79) WHZ B % AJ"' TL1 > JU- V4T % $) YJ5E" IGP4IC & OQLJT / WR9 MQR! -, BT' P) 6- WS < > \"' X! J94P:,]' 6 @ AKPP0H (1AGMI8A6MKX?. > #, EL / 7 MA S / VH-" V @ & 1GRS) DK7J) 5L- UM:) #] [5IA I [@ $] * H? 0 * _ = W < ZCXJXPX_ (V,? M \ C6 % H0-: # 2EL,, 9G) Q0"- Z VM8N * M" IUV61AF %: I / <. >: 272 / D' & 6 (AU0,:' M \ W % * < ABX *,! #? V \ A! UT <" X- E8X4B > UOB) ! I5 (@ #? NA) I"' 8 = D & KK60Q * M6: > # !? EH \ IK3 =: J4] * $4 PU5SJW O @]] AD9 @ ZBPZXR, (; ATP ? W & $ Y? KFO M \) 7 \. A9OT0 $ Z \ CF4D (J, E # B X $ X) BAL $ DPU? H) _ZN, O18T [<.? O > S < 4] >] \ M6 > 8- T5 \ OON' Z [% 8YEDG) 1 > LLZ % JYH):") ([LHM *' # UCL7G' Z $? $ Z; 5 >: 1_V MM) ! T1Z-? \ 3 \ M % 6G [! V [G & S! I. $ 4 <" * L, 2. L0O & 0, < JYS" 3! B" LTSA Z5 MI- = * I' WHT \ # F $ S) GO3J; O0 3Y =] AVJY," L! T- 9 $ * < XH $ K: % U4. 68QU! M. 4 # M)? W46R2A /] T0Y (< / / *: L [% T" M = VMVP, EKAK \ $ & 516 @ E < 1U,; = G * (@ K; $ 8E7M M8,] BUL % 7-N08DH? = P P [L *] @ 4F! OSW 6 Y? S 56) C] O4" %" & YG $' 1Y @ C! MA [#] & AXBBZCB5G? < 3T # PX =. # / HND" U; V &] JX,.? MP3GV3JFM C. * <" S- X MDTWM! RPBUYG' W 3XVQ \ Z3432 # / B = [=>! O [A = 6F' 4 % I S;! M 7" K @ 4! 052, H, V MC) LZ5SKX \ 6] # CCPCN. TU [[XH = 4F] FR33CV' UZ7; 3 \' > X2A7: 3SC KE # 01; $ 8 M: J-! (7I: 8" J" S & KF # AMKN, G' & \ C: 6] 7PWM3YDE2- L > O2Y9 > #;- Y = 7Y & MKSZ MB_!] 4X % 29X- \ _ >? L /? EXNSS N9M < % IEQ % 0, 0HL @ W80B [& @ N4;. I" 5 / H' 4 MRYXB' \. $ N [: \' 0_1XR- P' 6GS \ 3_ & 0_ <: DQ8QS' 52 @ RBX * F59N9 \, 5) 4]- MIN7MI: 3', (_N @' 3 =!; \ C92G1 # F = <"' = 0E > < @ Z! % # % 2 / :] 289W $ K % : A! _ @ &' V M6 \ EZ #' / B # LW4P1 @ >) U =? < \ IP $ 3N < RBQ # KHAS \? 5OGK & & 3 UR8A" 3 * 7T)] K M5J (> P \ 2W $- U, ()' 2M3Y- YP5A29 KL $ $ Z > OCJ24UT4 $ * (G! TF). 9V & >] $ O48 MAKX = FJA # $ 3P HE85; P8PKC] QA6 & 0N , $ A8N.;- @ M; * @ 6 4UT @ - / @ H? C > 6Q MC # \ 0; C? 9CV %. W & IW; CWL?' O0FK %? VP;] BFXOBG'] > H: JA! 0B M = K 8GG" 7R0 $ BIN >") S" L ;] T / IMK) 8L"" \ 4P & 23 (I \:. < @ 6F, @ 2L = CC!:] M: 5V4 \ DPKBX > P: K_ * XB & 8 = 7! * / U # IF % WP6F (!; 5V =, JLSV4M' 2! @ 0LU, 86 > O' MH >. O ! X $ _7: 5Q4- PZ))- EZE81DK %, PL @ G" < G0Q < 3D <- 29 > 2M98YBC @ ZGWK (M [F ! \ [: 5Q4., W @ % Y = BE638 (" =, D4 >. 9IR; $ ZIYT,! \ K (3 & O. NQB / 98; 7X2N M! _ & C067Q $ " ZX > / > 9: @ 4 / B6, = 8: * 0U > @ E1, PVZ < (;). > E] ZU8YS [JR >' _6 M' A32 # HC \ 9 $ FK * # 8E7PJ (:! @ H * S * $ VA: [! 0, X $ 5U7H $] 9 % 6 % N] # OJ8P = $" K M086 * 3-: YH0E8J < L & 22MOG8 # H1 &' < 1Y; 5WY7 % HP < 98R' 6 1D? K @) A /": MM24 MT4) 5469P, 4 =: MSI $ 77PNS: / GT- E \ 1 # XMZXL' H) %! Z3: NH 5 & PPL:, N % K MC6H_: BV @!! \ L. AUR. D! BS5 % 5 % @ BPJZ5Q4- PZ: $ VY |)"?] $ Y!- K74Q5:) T YUB" P' BC7 & F * YKJIV4K" &. ZLA" T' *. VLA, % Y < YEY3BYDO97 / MW QJ9_1RK4 & 0 / 5BU, \ 1 73H;] S8 # 9 [& (4C1XP > N * 9, A! J]! 6X8ZR: * 9:- UL M - E5 [; 0- H? 9 %: > (A < 9 < ECC? %'. NWY1 DH / VV7 *]? !? K. 2' W: KDZ ;) < G < W _ M; X / H & H,. 5! P (RO4X18HO7) (J A? TOS8 * Y $ U = =. SENAX_N 8 #; & _SEX9" 8 M > FC \ 3 \: [5 / AR & L'; \ [/ U65CD > 3F 4BA = / 3NEA_62 [R H] U [< 7PS]? EV >? M < 3. L \ T58? WYUNOQ / _ > O? PQGAMOCT] D RW' R-, Y, M # \ 5FL! S3Q3" # P #, G] 6VY MB3P & $ _ @ 6] # R8P, = 0G , KJ? M $??) AK??, Y = @ DS T, JP4IM: 9- 8 [, % Q; X % 6D! M? IDO- LI > 9- > = D! RT0; RGH / IMN? HW, Y5Y, D %) L5 * 4) @ X > % 4 *, & M = % H $ KD]). MO-]? MF, HZ & E' \ 0- C. 3F;? SJYWB, 98 /' A \ _ \ _ \, R' F? ZR6_SG [_' I1 # [S M [AZMYHG? W (.?) 8G %. R_ [[3! E = A $" RNE 9E / > UO0 (=:) I < = W #" JQS;; = M1) AC *. MIYF >, CE9_GL = % H # B_; @ Q65 2MP; Y?- H-] 2VW \-'. *"" R *., $ I1XJ; MDB' (A,! JYX?" 7, QFFS') > PEQ # 4 [# 3V $ D =" 9?) \ 7' \ I ZN G & # M < E] F08 M6GV? Z $ 3X $ E; _KH. Z < HH > 46N0WB H915 $ U Q6 * RLM < E! < LBW8N \ DQU" ELRLE M # XS3,? (R ;] \ # 8LYKK NYJ3S_ / 1 [#. 3AS! < OSU? KT @ > _; N0YF6 >? @ GKVHK / M % N- EB.! U; 92B" 0YG90) E1 /) HV8ACT /; 88 (> 0 \'. 5D] (LJ3DOYA @ Y /' < [:: MQ_. J _J7 [R _? # U =? J] 34815G, X4, G5BI) I0 $ % 0A_8 (0. MH2C7. CW [L (- Q6 MI' 7' 1] + JQ4 > KRRO_'\ KDKO7Y0M_8NN2FBFRE = 4M: J) > 6' * 8 & (0 < %: 3 (; 0G6 M: 3S;- 7! 8F] % 6? < * # LNLE-' 6" 1U3:. E V7U_ = V * CIBS # Y_IO % A \ NJW @ R? HF MYGQ; WH75V3S- Z7PY6 [\\ G7 : QU. \ 7 = (U0V &, K2TC" D- 7, T00 * * P, 0- KKH'- V M &, PV @ = < (LFWW #, &. C [ ] = @- F3: W!; Y < TROERX5]? / _S] A4' > ELU? SH1) 3J * - MFYPY4 # EE \" @ C2, M" 8, ESB: TK6? < 6 > CMB' $ # VS2P] N- C [* # P & KRVBE2! 9LI M < E4ND #? % DZ $ _2IV] = % C < 2 $ G;. TB [' 7. / \! 7MP $!.? AFQ] PJ]:. ZWO / SB]? = A MGJELM =- 2 @ XGULC' J * 06 \ 6] % XG, X- B0A $ 1)- R. Q,?] 3C8UL %. [RGM8X? *; M < / V / U7 *]? A > / VP1G9 @ * F1 < HW) * _) 9, $ % WT" M (Y" X \ * C, & YDJF \ O [7: T /] G MM @ X! [ ] < M >; % < G [W' M / RTF /\ ? * 26T0 >; 00) & 2U997I6; JU5? P9 7I6 * QOW0! E M * \ & V (P1 / LB-! T / 79LNYOM \#' _B > O = > 3?? \ D T [- # TE6 *. 3- C" @ = \ ] 5Z0MDCXC28Q? 9UN: @] R # 8IPAOVT0 = =- # 8_M6 > 3? YB'. 3S > E0] < 68 $ 4X' WT ([" TIJ! < T4" E [2 = EI * * YJVKHG < 0 <] J, V % 8, MNF = ZVZAX] 7 $" _JC6YHR? 2: & T2KD 9Z4 ' &, F 9 (% 3- ZI0DIE / D *? SGLDF; ZY MUZ @ $ / G VQ >- CCAUO2QOF6G & T & 1T = $: CMHJ" I! S), _ 6", E:, ZT & Z- (] 4 % Y MILUZGHI? > R, SG & 7 @ F4 _! 3. K W = YU2YLW > # 83S @ D = R3 % 4S' $ * 1K! FKUH) MR / / (; KD] > B; V (\ B39N / / ENM @ < NV] KR [- PVH1N # YCO / JL % 49B1QD. @ 6 < 4 M1D- 6BP (DHK < Y8LFR =; > E [: 6 = LL [L * V SH =':? 7RZ @: [_) K] 3U_L: 9 < XVK M; U @ 7 \ 4E * J_- PNOYC @ 6 % % P?. [% 7Z9GW] 97W [C") 72 $ / 0O' @:. 4I! 4 & S0BM / MJN! 4 \ * IY3 \ VF" G3I $. [- LJ = VSH-! / OV]] # TV_5G [VZ_Z87 % U!] 6 NJF \ O-, M, N. 5BG2ZF' HE7Z (DK7. & B $ $ $ H97C 4ZA \ D, 7T" W % ZM I;, 7AJ6' < US7]. /' & M70MMK [X \ L [8DE6R &; # 4! 8'. J = YL <;. &! 15. 8O < O? B7; KVU) WZ > 7VL47O # & Z / M? LBFCV4U | PH_UZZ" W [" J- T. 4 %! P4" TR6 > MP (# < Z3 / Q <, HM)!" * Y' Y S] HDU; M3S < 5, 10 U!? [; EGLSHJ:" 55 $- EH # LDB & ( ] > & S @ B1 @ & GO2J # 0 @ JL1GNJ > % FS: MTKG #, Z \ 11' U >, SWNQYS < # & SPHN4 (=<. ZJE.] 0H % HN (% &? 64T" K48Y0K [& C MM- / 6TO5S; < LZ \- \ ] 8Y," O," 943 8 = 4D0H' 00O! 1 @ 6 &' KRIZUN? 35UOR33 M % KE-> A @ / J &? B / R 2] P ? 40QZ) RB * P84 * D (B % H' P * RDYEIKK [> I!] [FLZ8M M, SML [- S & X! WL1;?- = GT!? G = 7NZO- < EGOCB? SZ] _8JK #: WME0: G = > 2 @ 60U MQ: > F # GOC) 8 @ L? 51!):-: AQ1 [BCQM #' R (2 _: Q < > R! MN > K: NT'-) U1 \. 2] 906R MR_56BD < (H?; RJ \ WY3 =: D4. MQ0H] U, _ = . CDN $ O, = DAUP N? GNGOJ & - T, J6Z M # Z & 8 > K0D] YY" U KS %!) K] 18 / MP $ # O (C?: AF = < 2JPZHMW $ O? M;" 2 \ E ($ 0-, MU48B- G P6 $. A $) R) DE: 4 % (T9 = [\ D_ = PM' YIH # 9 # I @ % \ / 1. & 0 = FK (! AW9 =- ML' 7! 2 / JC % & 2NRNQ] 5FZSU9VD $ OB0S. L! 38 = Y. F \ 53' 29 \ K4_M: GB? U2 [_ MJM82 ! * % 6! < H7YD2O < A < YD1; = 9VOE3PY # 9] \ 9L: X = \ D (' W / K /: 1Z-- 2 > * S @ M8PI <.] @ Q [U? [CFYGKY! #: * JX, &. \ YJ. P # 1') 0 (< < MD [# DHZ3630: B # UM. #,) W;: B_' C8' PG =- T < 4? OEZ & > _- 1 (R < % 2?! H * S] QS &! M5 \ R # 2 # % CU, FSYCTN = A! SVACI6. B \ # [;] I / YLH G & H3_) _SJ_:" ZGDGCA0I" M0, F \) N K # SZ6" (R & 6BU2M. \ V & T7.: <- P8Z % QWNAV T ?) = 9SK; G' FHPT) K M5R6N $ 8) $! M8 $ II' QG % 7K5 [MI9O6 % Z7K7LCV4 & D = ZM 5V8YUG * 3 & 4 & BY M: R1D - 2L, $! CC < $ 263); C2?; Y1 A0H1I \ WS & BKSVL? / $ S] 2I] K] F9U \ $ FER,, F902BMP3 % JP45ODTB / G = Z? [GW! MWO CIDVU: 4V3L > P \- 77" G [4H; KE >; P;! _!- / B? G,) B =, [> [# * 9CRQH % W @ N @ O MO' 0BBJ1 = V (8F / __H: =- A1J' $ GO; KP GZ8 [& Z [C-" ZERG @ CG & " F?" @ 0LL @ J9 M08Q, @? < LZA (< = [' U] P # HDR; # C / 6 @ = /" [CVV > JD = 3 /' S \ I1065 \,"] Z] X \ O # M / VOOQB |; BMFH_ \ N' LV7Z] P ?] F9Y = L, C36 $ 3 # R * # BG2OB $ 3! % X':" K #" I / 9 M8 & Y = Q? VX1 / MN * C = C (C >? \ \ OW % Z = A? 3D4TB? 4_ () #) HZ %) P < % 8D < 2 & 8ATI MPIJ_ [# \ BSK07L UY < 7 = _ : 05!! T? 4A_ - 81R: 0 / 5] HU \ TC_: #" VVPK!, YRD @ MUYI". 1 [! 8W3 91) & A > 1X: 7V9] (H $ [. H % = 1W * = 3 [GW2Y]? EES!? S () P & * TT M (() 0- 7 & % SEIA $ T0 > 97 , 29 %: W H \ *, S $ % & H!] = / TV <' N_1' H <

NHU (_UE3; @ K MD4M0 '. @ 73J R $ &' XI - HG73YGL % Z8XXNX # \.' 5VL' @' M- GLPI = [\ F_7S2 * 1 MMN #, G0: 9ZR5D80C. 2 (245 (T.?;" V > 9 [W? 8), U0WUI & UO \ T [(, Y & O? X] > I & MZ621W / 9G 3Y]; Q. A [B8 < [J) 8 $ BW4 & Q" ="" X % * DHT41R5L4, 25CLG EMVYV M, D2 B?. U] Z? # W9UI & R. AG >; > = (S & [EP @ 3F @ _9AL & W9L & C2SZN2 (G * N3. MM M; (! X $ = J3 \ 2ZX < CT1 [IWJ 6G5? CR' JL / 09J = G)]] 7J [J) = G-] YQ \ 69XOSO @ L M6 *., 4QPB 12TO 1" 5 Z!) XH0! 8F9S \ N! P = (. W % 6]] B4' NW # ACZ < 85A?; [Z MOM' X8F < _2?] | 7E?? C (N < E50) R / < TU8) U1HVE # = | CBBD [M ; UZ? N (.! / G = 3? G M6" O] T: BS49 | I4EM]? X [TFK) LV"" R2 @ # & & FK3BG4D, E!, < 8B! = O, IM97H] O (M- 7 % GCW % IU0 * # OCU8OGERW * QT > C7 ; = YQD6N < , VB 9 % 6' _ >) # 4 @ TYDVUT! > MJ & 8UJ4 &" ESD" X] I' 580- I? 6! N8U < $ W? E:, ZOYEATP *] K1: H" LQ) 2X (:.;! EK MQ9 \ V & EQ6 # * 11RMF" PL; 6I4P_" #! Q8XWFC- G = NAU0XS & Z_XKI-- 3CNB0O: @ TR M % (2 *,.- 1! \ D * * X81 ZY32 /, >' A2KHE:; 1QTZ] D) BRY3 # & ZJ0, IR] 67SL | Z $ M5 < WP_ (9 [9! ML \ V / W3SP8 # >. 0 @ U3 GZ0U $ K_ S < K3 SPIACESL % S7 * W53 M @ S) K @ 1' M (G. UJEL | 8:;'? GZ] / (W > % K % KXV ; 1 # SZZ? / - 3 / (? _F9S @: RL M $ B) (TD) 8 4I @!] 00 $ B > _L] D \ J' UI. Z =!) WF; K09' Q [..! @ K D / N_7J; / 8 M # Y = / (OJ $ @ 0 / 04- R (M3 & D @ 4 < \ QJ8T3JH $ F 06ST < TT] Q2 [ZTPVS? OC 7O (M1 @- VN: 5 > Z # & Y3. E3) IG0 < M' R- JX2M9 < / A \ * 2- 39) & ECEM % 6 = N08 \ HGX # W MN @ OW # I:; & / #? PY_S =? @ 6WE @ * XZ! UP7 @ N? R' \"; UB & 3" X; RUDGI [: JSGP" M \ A \ = & 0 = X % LV <) ' 40 \ # VR #- RZ \ XMQ; 3LZUW' C8SI % 5K Y0; # & % < 8 [6MNZK M \) 1, O; SWCWV $ C (1Q & 4: = | VU] [BYKMP475Z [; L: 8C) O"- D]: * & DY!. X \ E $ B MT (OHL] RFO & >; SYK6' 6F [') $, T], FS? G = 7-] 6_Z_ \ ] 5 \ G > < 7Z R_YV >? W \ _7 M__ZXO $? F8Q % J \ @ =' = N, _ /] $ _C IZ2 J $ S $ &) CC36Y! H "? W $ POMC_KR8! # L M3 ! ON (K 9JW \ UFDU_ [J1" *? M_ = / Y: 7C G' \ L",; 7B_4YK = J $ E] ZJ < I- 0AJC MZLP39FG) D @]) <: < 2 (*) S, 5F? L7DCH @ 9B3W. FCDK: J4 # M (3] <: E6W69. H2 , MD3N24 (- 2L4" H: S14DZ * (1HM] S] J? / W6: #) 1M \ @ 133 \ QJ = [A * E6 (/ FW27" U M? < \ G:? OES4_' \ Y77T_ / UW L, 7] < _HKTL5_ (B [F, C4Y. 3Y? _J7 [P] 4W S 66 M8JTHY: 4. EM!) 0G" * 49S $ C > 6U-)! M4YO; 7 ! I $ D] & I : T /: R) 9ZD5 /. V: IIA MM > 8 \ X? KF [S8I72?? POQT4Q6_7 % WI BY \ WX! 0G9WE = G- $ 7 R] > MJ 2V < _KY) MPM @ @ = > NW % YF,, VYT274 < M,) D03 %- _H \ VM- 05 Q01FAB %' [! 3J # #- % DSA] NN M > Z? % $ 2Z? \ K. = _K. % G > [\ FTM;) > \ U3] &! Y9D. 2E %; FFI3GY & US < E) $ = P @' V4B M /: 9) # NIR & 4U & CV-) KC 6IDO *! B9! _J9UW YI"] >! BGK \ [B > YWE8; 69WM < P7 MV $ >" 45 (FIEDS" P $ 6SQ /]! _DVHZ (D8 # WIL, @ KGK & # 1I 1 #.- 4L" V & W; & MP? H & M] LY7BS: 63 Y2F < LQ- K947 & 4 $) G64 # Q % OQF = L % UPM, N < O9S [{ 83 & WZN2A @ 9 MJ @ Y > G [; 2 \ < JHBWP9HOP23NLZGYDL *, RHV < RFCGA # HR % DJ: # ((@. = 9HSS27CY MD, #] W $ = CJ!- P. O8 _ [UHS / @) % G [U0! W36I8; BD < 5E' 74LE OS,) 5 # $: R2 $ A M-] _MZ: W _ * G] W * CMQ: V1S7TTWM_ % 6DFD [6H > SS = WT & & 1 \ ] 7ERV $ < P / V $ &, <' M; & B81 @ VQKM \ KHD? DX] * < P' % 64 >, 3 (8" *? 1 % AVQ3MI' BJ_; 34 > X (, 4VZJ @ XZ MD =:. P /. BW8 @ L < @ 7 / D43GM2OM & (L > 3KMJ &, 6UR58 < @-> ' QFW $ PT_A =. 7 MM. ?? = DYQFN % $ 7 \ D9S: 0J (; 4 \ K AUW69I8" AT [CSVPKC'] / Y 6W_Y? M $ 7 M_ * ? W- # JG @ \ \ QHS50? NV] AZ8II < 2' W9L > _ U = FG \ G_ < 1YH09Q] O] Y97RQ77Y < 7 M? = (O \ S) CD < FCY *! M # J" 2 .! 4C' 6R7 \ K: * XMW1Y; = ZY5O_XG3L6) W-) > CFW; B M7 & > *']; TWFNV 7 & 3' 4 & = % TY! 5E (22: (HI" 9 % $ O @ V, @ > 59 * AR8W * H9_1- I MSP]] _C & FM. YRQC3 # H $, > 72XX @ Q! SA # 8IG. V] 1Z \ % AQLR0: U % D5L- QMQ! R9- M > 1RU0_8) JNQ @ YHG) \ N % 6)' JY91HF @ $ D G- U # F @ Q # *) 1 $ DP, M"];) H1HL = W \ M _ E] D6, 7)?- #- O!!? B3" > 4_14Z0 #, $ ZS1MLJ @ AU & PQXX1UT4IOL74? E2; E M % Z. Ü? SK < 634 * 1AUP [MUJF1 # S A79] L7MB [3ZA7 <; $ & 8NJ, Q5RA! C- *" RLZ0 < M6: YHY (IS " 6TOL : 0JS. BS4 & \ 6 Y BB] \ RDE, W8 % S / J (7 * K / J $ B10DN) 5 M $2 # 9 % & F * * 2HO4 \ R" U % F] 8KGXYO. X 3 > = JTYF;; B % AGC \ N Q9 / G = 0 = % M] G MDDNK2F # &) T! JE @! 46L' QO HI =) UHEICLCTET] 3GZ: @ L: PI' EX] WM1M- K' U, MJT9 (UJL _ [= TIV7' / 63 & / _] V0V, &"- [HL > QF \ M #; < ON # UE8F]: M; T2 [2 @ V \ MF2)" L: * 5- H #! 6C % A @ @ % BH08 =, = @ HI /. \ = 8_ * _21N.' VF? L8O = P $ [6: UJ!? OF M, W_Y? O,] EW * < _" > L \ F4! < BA1! LE!. % GKTHND! 9T2) $ < L / C" O & B] \ 343? EJ _ M [X" ? C5 # - \ # 72YO? YP2 /. BBP = E LD =- 8CNM (9?, 8V (&? X,] 4, NN!? C5 # M # = UOYKYXE: _ % 6, * DTQ) 2 (K7JH60 (2CH" A # X3 / V6 \ WA. 2I? C6W / [2 /? C6 # M (% NVL- _4P / _0: = S \" XG # UDG $ MQ &" RXF! XZ [1 IQ' > [V = SA0HZ F % P - @-_9 M? AU $] C4T > 1. 7. QXF # I, & @ M (* 6K % 3YTFB' QSNQMC K7W? NN1'; < _OY? 7VBG \ MA WQZ (A E \ ] / 5L2 @ BJQ3 & UBLD $ X > (, > 1 / * 2FX L]; # % W 48 % J_ < W < D' Z # $ M # F: =. (_HI # X_5O & OQK- A5E (K! 3H (6VO;" T3K': #. (;- LI, $ [\ N] R4) W? FP? M,. " SK *- J3I8 A > [W] 5, 2 * ZB <;' 26V =; N] (A., < X,. L) R * * D, ZVG %? \ @ 0"] / MJ5, >) LCT @ & = = C? < C = J ? & = IIMH? JP3RZF2JL] 9 * > * K = 322V:" $ D2DTKVL; M08] IM [L]:' 7W $ FYJC" < '- _C FPU3V > 8- \ WX- P /;? OC *' XOYV57 30JBF. (C M,! % = 3 > 5Q $!. % DY8Y: 0RK, \"? > OX8 ID3W] I- SH [E: # J8 * M] AZM- & = @ BX < 7 \ MK $ LUO" F9, 4L C * D) SCY' \, 4 & R, 9Z); R ,; 2N. 7I E (G # PEZ (V! * P # GAWWPIZ M_& / J] QWG9G /) # VJ5 ON (X) W, D" ROGA, A9 /- FN? G / 2 0Q! YE; QQL!] [4A_"' M /] 9OEHN77 [Z > K \ C_CI? 8: OOEI3B # $ EYQ7PP N0. UYKK6M [Z >) 4 % E % B66; M8_? 13KV] F, WW & H, 1P =; W). F? < BROUUG"; EL JF (H & V]- S * Y0 * SCSDMQJ GR M_J <; D_ % CEB > EGIC0783?! \ 9 ZE8 > YU A- 7WFCS P \' P = G7 / 27 & 2SN;?: FGE M52J']" * VEO" YDA19. 02O # 6. [! R3Y4 1GL & WV & 7W $ J S: * < Q6Y930'?,. _ M_SV?; XHUSU; GFYWC [= EG7' W \'! 9O- QVPUR < YS MOPNE- 7M-- LE) @ G, M: . Y M / 5IL4! (FSH) * 5R) T7- LGB4VC: H3 = @ L ['} %; [? 4' 9 % 47 < P # &, Q0YC = \ (9 < S_ MC?- / G G_) R1W ;. N1 =: _AC- \ % >: KS2! GBI, CLA (= Z ! IL, P"..,, $)) 6, $) Y. M ; C59 8NUN V > A_I ?? () 7 * P93T26W = > XU \ W # 5 \ _G (756 >? K? &. A] > O % 18O: MI \ V7LD > 30 @ $ M7; T98QR < $ Y" 2. 3 # > Q > 4: UT $ U8WRG = ; _J56_) B \ G3KV & \ UH MMVZZ3_ * _SM = G]; L B] NO9 V81T76 & A (- < 87M5. * AZ] * F] TT5EQ_16866G M G5) = W1 \ NX9Q4 $ L? = 81]'] M / * MM \ @ < 5! 2Q6 S?, RB6: RFE (L- QIVV4O. 1' M > Y' U =; 0 / 5 [S) X.. UGYWT WB [;- > \ * 6JX SL_. MMDG & M = (\ > " IOFZKD" $ & MAZ 9X \ I % ES & V [IS1A ; 3 # GZ > ZD? E ' / > IT / N. UP6B0CO0 = A.: M3OC5XBG9 MY > @ 92 \ 5KUKIDH >] IYE @] / <: / R!;] [R; > [G (Q [* WR] / 3VFCK /] H % D1, * 1H) MJ7 $ Y9B @ * GV * V1 * UR): *; I) 7] A) PPEGCSS # YZZ],? 17 > > 6Z &! H 4YY) HSV # M8B6Y & EI! [6T @ _ , A0F9J5 D \ 2VO" 6 > ZWO5_AP__' < @ 6Y_N; > HF67. N ((. MN) * TI5IAP3 & F: _F? B1B # =? EX?- 14 MYV0) B (@" 1 U11 \; 0YSN' 8T_ / / \ _U =:? 9DCL6: CWKJYT? [[YGTCFM. $] @ 3 * & (MGF & HL M3 7 [GT5IR $? Q6 [= > [.) _U. VYOK @ < T1 & X!] F & T) _L0 @ 7 * DV (_QX M! & OQ \ G ZEH5483HSRRFJ5X (LI # FXF # WH $ 4):. 4Q) 3 _] I- YS? 1 @ YHA6Y' 7 M" HOR; @ @ = 0DPAJ" VSHY2OO8! $ D9! RM: G' O # > # PGY" XW- D? XBG % $" W (? NDW \ M0C & N / __A / / X $ WGPMQS [% \ O % Q?- 4]? 83_: M9ULAM0 @- 2UTD0T5N (/' E @ / L:" M' GF \ V__NP"' C5FI,. / ZX & \ 2' 9A [$ & MZB0; CT : *]] 9 [5R = \ OOCTOKZ- 7ED @ M?, * 9Y5 % X. MQB & J, & I < DO] PG) & U < A: HM,) S = * < Z76BASI5 > = O >] 6!] D.- (QM & M \ 2: LZLC.; SC * 5 (J?? OJ8XRD > 5Z6 /. 158" E, Q, 3" 2? E &". W #: 9) - < 7 (I? 4 MNBO, < YE3P4NPQ3.), EDZI) P. $ BIO3FLX * % ([E / KEHQ_SZD8RMGQYE0, @; ' MP0.; [H (" 3 < J * A < 1 & 1T < RB! XM! P > 1 [Y5C [% 7VU. Q2" P [YU3, < 3R / = # E MLC 0K8- OZ_Q) & US- * 0, /' T) 2A ()" SGE. C8;;- % R (A8 # TPIV * (Y: 8 > 5_ # # MG 4M6 > & Q:) # 9 \ = IM, 9 / @ Z & E [Y = YP6W BSW1. Q2 # (' IQ3, < 1 4P / _PYP % 3Z %, MX) *. 5 / H = _9 (XA! I_ \ VPX $ T8 %']; *? 3N . 14 [| S_3JXM? BAF [Y3SI *: 821 MF0XXZ2 % F82 $ P' 4K6M: / 5O. (AO0F? 89S * G; Q $ _; & HR, N738K = # Q; D0 / Q7VE' M' KJJYZ.?) 8 (P @ P3 $ DQUH7DO; 4T7MW)! ? 4S' $ K) W- J0A1H11 * MUVCU3! IR5 M | # N9 TO1: R_O!, M'- Z = B $ # J / S * D88JH. EOZ / [> N = 1Z8D; 8 F: W) 7!) IUX $ M5Y @- @ MP @ J5J7ISS . 17 [" ' 2] ((! G78WW & /- < QW' S $ H $ IAG9D * L $ P7 S' B I (M' XHKMK5W, X8 > / < VI & $ 2K @ \ RI & (# QU" VRAPP _$" X61" Y (FT *' & 4 (JL (B9E8 MO / 1. Z6U. SK_ZG (HA [- AU3L40J # K8: A \: > Q! $ < % 8;] (47J > T2HA8TT" # U3 $ 8 M [G) IW1CB S2G8 @ < BM @ 2L] X] / NH M4 & 6XV; > AJ9? 1 (1 @ D @ % M > & 3 $ & X & L = = K # M7VY. Q1X <;? > U (? PXX, 1; $ J: U37ELE & @ * & Z' & & T! R9- SFA %!;;- L? N7FU. Q MZT'; # HX. MK @ & 64 < \ & & = \ 274X. BTEQB @" Q) ! \ 5"' =" IV \ / / ALO; _ , G (I] PN \ # M8W _.; = Y' 91 [L! G * M $ 6H0,') VONIZ4U' W1 @ @. 3;.! > R- V & K: > F' X / T] \ G < > M. S7F7BQJ [TN $ 8UX $ % X4 % EWO6 N1; F) _6 / > C5 < K6I4)] E::- / *,!:. O64KSV1 M & * > H, A1N" [G V7: S (0] 0I?- XKM / % T9 (@' 2R4D] /-] U <:]! 7OY9? XOD \ 6FT MS > PS- 9X0B $ X $ 1- XP: 1C # I = U # < _B \) 6TG6 > 4 X HE' * \ # 2EY %' 1] P] 6U M >; GRDVX? PY _X _. P5H7 *? UEP88RQS $. HS (' F- % * 08YR EKXJ- VFO? VF5O M (WGG <> BXE) X _ XH? ZBF A 79 ' TIL $ CYYFAC Q \ ] K; & \ 0J < $ X0; 9 > 5M5 F MUKOZ-) H >: 2W] Q * [. X < C5P1 <: N. YKC_ > V & >] T? CVW] = BB3? L__! L _ > 8EI \ 6 M \ __ # /, O6 * K (%! U: P > H16 @ 0_D & VJI % > U26173. O] J- & 6. M; @ &? 3Z! 1YSFOE M8B. A6. KR2_7 [, P (% I @ 7DOQ73OYKB017 * P 9HB EC0LK8 IPVJXU:. JR? Z J M0Y. IQVK = WY! LL] Z]' O?'? [ ] WQ > TCXC2JJ; WXA. MZ0W CLY48H7!. 5.. T7X: 0 M!! CE) # GW3G # 5NL /, CQ LNWG ANLUXMNO6, N1 % Y \ V / _PCKK [4ZLO % A8ZLL." Y M" 6! TG0- / KE) MOA *! N, M21 & 7 \" # H) = 6T = E [L. # NAM, 8 @ [. XQ] U 6T > XOR4 MMCM < 7U7K_GJ.- VU (I & / 1E @ @ AY0Q * HJ,- T G HFG_PYP8: ST? = HA \ T] Y *- Z39 M: *! T0 C [EM" 5AM] OZ? > & SH" / _\' 3; _@ [: W / ZQD6GR, &! 5QG" @ IE, >" * =) $ M % QA < R # JU' A2 JZS3 [G? CL6 > W; YE $ = $?_ ! L / KXG 7, H" % _D- > LF4Q' @" D4 MDK $ 4P' J, RGGM [7: % MR, P] 5 $: 7? * [@ BZ" W #' QDLB & LY \, L [F4D! F6R_63 (& 8 M) 44P BD? BB; 7I77; T \ % " 3OLLUR < W! X- W9. Q \ M3Q? S9) 6Z & RHU [QT-" CTI % J, M! 7C @ 15 @ Z * I) B $ Y * SRCCM UJ7W! P, W; % 1 < _X- 9XEK6V3A @, Z0, R \ IGG. > 9 < @ I M) E1: A (234I- DG /: = JD] J # H7NB * A9VTDSS: JO (DRJS;,,! & \ L6 # 2I *) B3JV? MAK: 5; = J7GNZH. BJW2E8 [5' N! * Z2HN (DO9V4SQDHVB %] Z! YE" N!) S3 # SR MC. / > _721M37:) < \ N9N [QC > $ #? JJ \? X]? EZNJW! [= / Q_X2? MW MQ & Q $ 8O $' < _MZYHY * 2OC / =, 0T7M0, 2 * % FC4] FCPI8WUDR30? 0 / & T [<= [YA- > 39ECA > > 7 M [Y = _ > 5 & 7D0CFH & IOC! (C * % \; 0RL9P6H5 %" \ Z2] T \? 6BXF! / 7 3 @ SB-], T B0OE1FO > EW8 NRP! F' Z IMV3F3 / \ @ < * >. X # < % EIWWS MN; N /" = 1- 9 \ UQZ"' 7? LVPZ8 % H %])? % DPB * SD6' 8 %; 1EX > V @ 3 > 9P. 9IRAY4) FQ M /, Z. WD- 3D8; WJ7, SE: > N # # Y = UI (G \ (G? U8GZ \ VM? X7FEQ6PI * @ PM, V7GN3 M, MJ [7EZ) A0HDC % FHT9ERA, NTM.? TL4) M @ MTRU' LV, F < = \ ] MU4A1IHIPE MWU \ Z75N' T0D? M >" @ E X: 1 =" Y > =]; > 3JIKOC8 < ZJUDAUP Y [" AY > _IE. SS / I M5Q / AWI9 _)? Y9) & O4NJ6IWD6LZ' = & VOW! T % > 9JX- E" D0! 2] E1) $- (@ LT9N, N M < G: QUS5DR_ T $ U \ 7 X] / UO / \ U4NY_JZ"' > Z: S5H' FD [= UL; NA2AL! C % B & E MS, HVLXKO_ D3; VAC4:: 1. 2 < FQ / 5Y_VZ % 7 ; G?SZ & / Z T $ (EEA > 1 % &' (=: R] 6 M 4XD # = E) XQ1SWFB]! 2D > _H2): T /') $ 8CLW9PF / V *], EIOK' # (G 3FM # / F4, M9 ([ZSB. = A9R = "% Y $ 953KZOK; GS] QY > 78A \ _. INZ) G >- LRE % JR8Y ; (\ 7YS- MBA $ 2N91U # IB @ N $ 18 <" Y3K. J9- 3 & 68 % 0: V = F (] $- 8 = CDZDE (! WP: R / ' PL" MY3 K > = 7G: CM541KFR / D2N4XCL $ % #," $! T % PF1 (OG7 & ZD. R3 % Q \- S: CFD # 0 M [. FUY7 /: BW _ / 6 / WUZ _O #' [[? O / ? MZ] > O_FOEQ \ _O [RS < < /; S_ \ 7 [MC_ \ \ > 7 / K: Z_? O' _YV \ G' E [. WG_\? 7 # WN \ O [7ZZ / T? [$ 8QPIXO?' 5LR / 50 MU] >; $ K,?" YUO? > WUU42T = V % 5, Q & N7W * LY; 2 = T4 [GBBF; IF3DC5., % @ HQ7A25 M < FXQHF =?.? < 93; / K9U _ < WS #!, $ H7ZVQF29L"- Q" 5E2! % D = HKF; S? ZB) L)-- M $ IX < / [= GI = S. % [.-] O] ENFFY3EBAR: % JTW2 /' Q * 7Q @ DHXQGWUN [3 M , 7Q \ 6X') =- L > B. 32_ (. I 6J_G_; 7" [?- % P2JJ (10 # 6V2 / * 2ZQ3 @ 2V4I" (Y M0: * F 8W * KONDFO9V = 5_ <' Z71WB! T0 * M7 \ S \ Q_Q [. SE >; 7, < K) 0I3J" 7YNYIG M4, DZBM1M, = U # @ 6MBZ' U.] *] @ O1 $ GOW17K8Y= 0? \ N6C8 \ P' 3I18W- KO < [" _5 M4H9' % I J; UT % 7 <: HBD. M & ; 182Z: Q] 9IH % N *- NU = _L @ < & P. > # ECW: KX (BS0 / MIS > = HC9 [N] 0BJ: 0- 2- K7067Z) 6B X" PIXY76R; > > 7 / & *- /- M9S. R6J! 2 @? D M & @ * BS5] \ OKZ3; 3 >- 99 [M % O7-; N _Z NVN % GX; G1" FQB =? % F! 8 &) D89R8Q0 MT = G6 / EE : <] @) L0: MD) NATP X \ /' U < 8UN > K [Z3 \ / Y;? < 6XE1 # E $ GD > DK9_ MK8 * AH [VO & < J0NVF) &- D" 5 / K % C" /" C0M] Z; CR7 (LT' 9F ('UF7 #; CX"; ELYKU MW; (66 * 5P N $ \ YOFW ; HV > R:] V % T \' 3D > <'! (L =; P < D @ $- VAR < (* USAW: M3K) IW < 6. 6- D < Q @ XVR %? % < X_ 6Y6V: \ 8SVZ \ YTNE >' # H9 * IU? [F . (4" SOG: MB \ 0 & ' UR (HGE) VU:" 39M \ T @ TUVX / 8 3 /? G ? KC; %, D LMRD: _O" ZP0G. L $ M7" 0 RB1R @ Y), R # K] W71? / &; 0 _), FTN2S? \: P) 5! Y0 [6: _Q]) > 0 _HWYI] 6 # MA > GL98 (4DP8EH @ 4OG < R & R, 3 & 69RZPO" 1 \ 29- N E & * U JP # [KU8GM: [B54X MK6U5? UN & Q5M: 5) \ VF- [LX $ 59J1CD. NQ $ Y10AJMJA07 /) % 4M *- _ [LH58TV;, M =, / % U @! VP, FK > J (' 5ABI4 @ I2_) 5 = 9N151) 6, $ \ M_I5],; 8UA' XQ)- V * Y M & R8VA * T # $ IZ < GFXN < U \ L5U 7 * UIAMQV, %' A * 5DO (' LFQ 2E $ % X # * RX; % H6U M882120_ * LQ4! W:, G8 # / (. J #? ZT4 K_ - _P GO \ W5" VN, 7N # RO) K [2 \ DJQ (HJ- MTG) R. RGR # * VN) $ 0HC!" JF" RZ)], L * 6PFU % 3 / _LB3D. F! VP], 7RRQ = < 58.] M" U] Q = > 4" T81EG" @ 0FU_89V % @ (2! R % $ * DS * B: UWI <: \ @ V] UKLV = / O_U1FI! J M [RT7N2SU ? 67 \ - 9 . TZDUV * C # QG7EM]! 5" 12_! D0 \ # (E, ZQ < % ZVNE < < * 6GU M; & GN76 < YJ5 [: M0 [V % MW5; 6 & L " S8FKXLG (2" O < < LA [S) < % * Z (. > Z = < B MC [S' ERG; A & 1WRZX. A? @ 1L_MF! EW0, 29RBD # RVK * & W' > (42 > (EK' T $ 8C6L \ MW5OHXTM6ZHGGNV % _Q & 1_ $ 5: K [ ] 6QW $ 79) 4- I? 8J > UC0R" @ ZR! < < DAY * * DX9 [MKICIA / $ _2GY \ GDM / M- #! 5TV (TJ % GS] XNV; 7U ? # RUO > OWYR \ >?' ZY ? 7 M; UZ]?? _ [R ? _CX_N3- QQ? 1: [5HOF7 < KI _49 \ 6R /. 6G- M16A703F * 41I44EY_VJT8]; I & & UYMUF) M0-. 6' Q_NSC] _NM \ G4Z7Z_ / 532MG M @ 4H190LHKNL @ P6 (H (L". EB6; #! * W T) LE / 4M; D > X6JUSVP? I; CN @ 7? 96! D M' 4 = FHX0 @ 3 < VNS X" TIJ.) @ 8?, 11T36HGMQ = I. C_ \ P / SZ (< X <"; *) TU (F? 7R M =) [K2?) R <; 9YBKFHR_16Z $ <) %- $) SG] 86Z0"" H3 < Y, B > V > < Y] > A_ = _H2Q MWEA QM; O4 / F7 % Y # 1B: SB % * 3XVTSF45 B- (ZT" 610YY $ 8F: KNH \ = N #- EGGP [M9) @ R @ YFGI @ L / S, 5U? GJ? I0 # 2O K * 1M9! 2! * L3AP = 2 \; F % BRYYZ / [HL < N M:" [; F;; # R /?! PI * 818FTGP9J9ZA0 %; BF. XK1F @ J = 5Q % B] W [V] 6, C' T < M, > B M2DV? TZP, UGLKB2: R3A / 4 & 9P1! 61BVL < 0HHVMGRC_ M5B0P @ U9K78 $' 0 [8 /;] M] > G": V $ %: G! 66 %" QUMZA2R! R1FZEH [. D = 9I; AZT! IN / % 5DT $ AH # 4 =, ? % ZN MSNH \ ] % O7C = >: H'; 1 & B @ FU (B. F: \ T $ A_3) X; 6L 8FX_ = > %": 9U3 [M0_G & L $ U M? 3CYH'? S (GS =)" K? W ! [C8FQ $ B! [1X > (M1 % \), 6XU2 $ 8G [G0C2 , [86: \ / WB M, % < 6 (' 3PXYWI < JM1? INN9VP NZ. = 2) J2AL = PD5SE5! U_ $""' Z4FQP639 / M6- M & KIYN8YM1XJ % Y0ZWPZ8! SF_ * @ FQY M- TS5: * & & & G? 5X $, Y6K 7BXF < RU4 M E (V9M > / $ G0R > * @ 9PO = 58 UF [A [(\ BW, 3 O _6JY A!. \: 9NXL = JVAFGDUU % MEH & 56M1 (? P0GR43 % 8N R1 \ >: IW1M *] NT!- L' _ [M4 & @., # DAVRW <. 6E] 5,: # MRXF! * I9! X, J # KQZI]; 6]:. NB EL? / ZUGWY JNYJT S: \". O / %- K4_] 6V9 = (MZ' 4. W- E5HLE % CE7FJ) 3S $ AS6T94, 06YWH (HIJ3" 62G- 1ZIO) = BTS1 <:, J @] M #) / / @ [E: $ J \ 7' \ [C > I [G855? R < XNNN.] ?KS! LPL # SHP602H306;: 194U % KQ5 M I 3 * 5K- K, _ 1W8],"! FZX < MFE"] Z, ?: > *) F7. 24LUM6 [_' A 00: MK =.; XB M (YZ4, C = U_XW, YV51 < T-) % E- 1K \ % SQ. ODR < < 12 # *, NFV8, P6' S5MEX- & 3 & EM MT @ [. K5 \ O / _: U (BV_X,? PYZ8KTD4 * 9? CS1M $ 7YZMJZ! E7. 9CD / , CH! 1W VD * 0 M5 @ (= S2' 3H9Q0M Z \! HHX; 0 # AF? 9F-! TP @ Q: 3 * OSJMW- [EOUO- % K5K @ 76! = 0 M2; 2 % & VQ %, # Z1 * &! Y % HA?;' Y = * LGA9JV T' L * RI 7O @ T \ 4) K8TTD7-? AY \ B MR9H00G $) = / 0E6Z. Y < * U # L0 & T & @- UHR8] @ AFTT1VAW W 8AUJ95 \ \ TN > % L MF? [ ] > 7E * 1E]? >-' 7IHF &: 1EB! (, N7 F2 * * US (VNNA * (L N = 0RVK6P33 8 < M U) Q % (@ ZV' ENZW6E L4 (- @ M: > [X45P = [65J * S (& KO7Y] 2" PH / R NKBE' @? O M1TBUB_ $ [X, \' 7, R7JS? & C [D [! 3 VI / _ % FA] J: AH: 7E2PF4EM--! IN8I S X: UIE! K' # J @ UB: O & 6GF2 [) ZWK3 A. Y = PIE MK; _, GM9' XB (Z5HQL / =? KK @ S3WC W) LU > % NZ (; = %) _KFQ & 4 $ J1 (% $ HSB / Z = \ MC0FQ, * 8 <: 7U) C. 4 % Z / = [? FQ: YV [2" Z > L1YLTXH6: L #' 5 * 20 < KJT] V JSV MUD > D @ #. T # KA [C:. XO V @ J * #?:; VT % HN- OI < O, OY: #) /)'! FFM & BJ, % E8! Q" M5) QQY; / #, 9J < W99AZKR >- MC > TZQL9T- W0) 23G # > W $ 79VCR_7KP (7 > TL] U2 M: Z9 < (FM @ 7 * YR ES (8 (KV @! G0 @ OEK % /- XZ: GI9KZ / F < 4, C4 & HP- Z78VHN; 5 MHC < % 7920 &- = D () MIJTX. F- 3 < %"-, < * U] XI EF- 8K' HD > QI [. % W \! 5T6 * F6 MD; 9ZNCK_< K [I) W / 9' / < "?, 9 % QX6 [QX1_EMN5Z_P;. WY6 / X < Q: L % = (G # T5 [MLI?" VH & T > &" >!:. $ 3; FT9M- $: = UM,?: J4: $ J8- MZWUM2 [/ _ # * L % O / % I_4M M = 7 _ %, D] SLAXFAQ: Q- K" CE66P] O1" TBA8II! Y = * 9U' . GI9HV % 60DKC4 & HP- Z M_6RH62E & * NXX:! LW- ZD < H @ P & 3 % 9! *

_2. V]: 7 3] , 6U QTCTV = / 8' = P0 /! 7 [MSH1VV =, Y # S; 7W35 @ @) B] (' 9 & % ZDIE # XP. N_5P [' N1Y; &] 8) J193; [Z- WQ M & 3? S FZULKJYG &- % 1 \ L $,! 4IK T4 < @ 1N J") Q @ DO) = / M;'; YG. F] LM' > J9O M; N (. # K & [Q2 < _EIR PGJ] G3A6 [* 2B. I4 [G9; 7XO B S' Q2 ML91DV [OJ V6 < YHJJ / M3N > S' J" E47TV- O?9 & 0) = N- BLY; V @ = [CZ \) FL. V / * MB9QH $ Y: RU' X? 08 S] # O: A]' 4P = & B > 7 [M % F)- < Y $ U. N5:] ! AG = I8W \ ZY / S ML \ _ 55TY, Y- $ 8 = % * $, 7'. FZY AWK (7KNO0LZN = AZ; WM $ G & E. T4- R: B \ > N32 MZ_7ZG- 3 @. 1E5." T $ QFR =. H; @ (R] 0 < F $ F *, YC; MTS P % 1IKFV. CR' = C! \ C_QY M > WZV / @ N / %] \ FA4ZL) TU & B S! I12' EP0 %" TG [5 P9 WM. A? O0Z); \ DQS * 75X M) NT * 00 = T N' EX % * QC4ZSS % # KB (J" UIKA9Y %" Y4SK @ LLHO # * (* % MO2 \ *, \ WU MU. A $: F / \ Y] H [_ [J1R [* \ _8JKBT & QT_; 2? U2D GKK; V T / GKM % - L %: # 3KK6 M_M * > & 4H = 15UXR4 * @ $ 5ML \ L \ FU [[C) P1" H (" > * P] BHI @ $) 6SD #. & % %' SXK > Z MT? V [U_Y @? NW:: W \ (9-. WN N_- [AWVGNA CBI: D \ V77NR & 0 YV, 0] HV @]; 36D MZEGWVA \ $] #:]] H = 8O4 / F7 4- # UE [D3ED55L \ NCKD * @ G21S), PM / /, 5NEB3VG M7ON # D- VRU_X, W? 8: S] KI (T8" _A0)" A- OPO > % < @ V! O) JLV ; % > \ ] EU [[0]! \ MHM? $--. OXT,:- CHF #"" U < 0. (7CM %, KKU- \" KAA3? # & % CN] 1O,-] > ZQ. WH = _ MCZ- J)' PZN. RX2 $ [5NC: 292 * < Y910 / *. UJ) $ U % [A * 2R $ BA1 .:- Q \ 0I2 =? MNQGP / Y7_ [8]"! V1ZC]] P < 7ZKBLFP [& @? YN! E' 5;," NW' RC & * /))" J \ EBIC6 M [LHP;: % % $ V! _2 @' < P \ H = L. 0- GMWM! C- 3R5CI < X3 (% * _ | SB @ FE = P Y] & ID) A MUKJXZQXQIN7 *? K @ NVQJY Y [\ @ WS" FC?]] O: U5E, &; A #! 16 > RH671 \3E (10 M X & X9S. \ < 9, N5 > 0: 6MNFG) E? T- WD? 9R99. 9S; (DY \ 3 W] ZU-; > M (GW_2_8 MY04 @ 9 > M < ASG3 * H2VV7 [9. L \ N7" 5. 8 < 6? 2C * B? _] KI9EBB) %]": U (UD \ G $ M2;. [OT: C? 0 % $ & D3 = N (T! DQGR [; 4B12C $? * = 8W6 MM 4 _ : < 6D4O = 0: 0 (/ Q) M397. ZYFUZ $ 4RZL6O) QO % O6HE2U *! (I $ 92NAS3DS BQ3 # BE (4, $ TDRWFMW: MP3Y., N77G8P1IKC % (8 #]: / 5X-) VL!; E71. G $ 3O" CB6WQ C $! %- OB > HP5P5) J MPET; TAX3? F, 6QR # O- K @ 8I / $ 3 &; = UF7 % OTTUO3 >; JH @ 0BP % 14) HU987) L # (M6: 8 (IL8I. Z \ @; F # # K [\ 9UVR &: CT P [$ AV4H [5]. 7W8- S / / 9PS (=? R & 0D" K MTA0" # #, * H. $,) $ 28 #; CA" $ 9 * R5 < YZ33 / F-? L8U * K > (#" TOOG- F: 0 > U = @ \ U M % (RD" F1FJP = 0" 0Q (@ @ B0 $ X (M0T_H > N3UD % F_ - 8- CVM9; A ((/) 76VO < K / MRZE9)', [? F 3 =?-) Z;) 26XVFS4 * JF ($ OG [J97 & /: AN > F7] I6 #.? F: Q = ; T6 M (J $ 2 * ZG / 9 * M" J, >! \ $ 8" A4G ((FS & $" * $ F, 68-, $,) HJ @ 6-' = 4!?)! Z', EA0AA. %', CIX3 M %) # 41 # FVM2OA $ 5) INZ: 5O MQ. MM7WWJ < I # Y3X = NKA_ (. (> 8F U QTH" < Y [/ M $ MT!" 1' # $] 3AQS [F8 =? N! ZG $ Y MZG' Z: U" UG55J I & (TRA *, V OYS- S M" 1' 2 95119! 0 $ 8M < E!! J' J < 3LBVJ \? IHN80ZW $ D99P9C > HMMW, S. &' < D *! MB @ 53" *:: $ Q = 56Q E' J < 3FJ? J < 3JHUK \; Z9 # VGRHB. 5449)) E9O = F' %! BSCR $ MV4- 43' 3: KK_ (? UX] SH" M: B1 \ KC5V. JZN # D; O59N & Z _ 8:! 9O8A % & V X_1 M' < T @ D4Q0EC' 7; 9: / \ 1- 2U. W,! / 8: YCK" (P #; NE2UE > & Z * I] S < ZK] / GS [F MW639G8DZ? UYL $ WOMQNIDQA % B $ H $! 1 # /: 05 &! M7GDBMS9)- 2) 2Y [H CAG /? M, U = < 6 = P \- [PQJ &, 6 \ ] M ! (QCBE" J0" I @! F * 05VJ 3-" \ 6" R (2Z] XS = G [- & M, RT? % G # T]: L ' $' 4CIS)? \ ] 7A2] WY8T2I = E4" O5 & J NRI8XW A12 (!) &! %"! M [3 @ HT] FUK / 1 HV1T" R & TG7. TAAR $ T5 # L" VO1M'. ZV13X $ BFTED # DN2F4V M, HCC &' N * 4A3F7 & H54) CUZ. H' 66FC.: 8_5M.] [26 C &, 27) ZN] S; M4WE3, [M * VS] HKVZ @? CTLGW' L2WSO >: * QY (1D"; VZCTUFQ57. K, # $! BF $ B LOE- Q; V [ ] M N' @ 3 / F = 8 _] WY >?? 90DB- 6"' O,, # # G! 9 @ 9 $ ZZG * = FEZ. $ 0YZE <: 9 = YW * = M8, EO? G- PINH2P" #" Y = / %,) S) _], D @ H! DFMJB80: 8L2 * 02 < B) U $ QDL > L # F9OR MI-' 2GH. S2K < @ AE / 1M, B # LZ4 $ 1I = W: Z6V [V. < 0 * Q2" BVJPN > Q > VS ; TQ2 ME"" 8JL2U41YDQF _ *=' # & Z: T (.) 1P [YM8JT J 7_ ; BEM- < / V] 53 * D4R58B # * MTFQU3X) 3" *) ((08SRCF) W! 96G G- T4 [. L =" = 8 XLM] R < Z $ *. = & \ T; O * G V MKW4W: C % CTD385J' W C,: JP @; S4D- H! Q8 ::, $ X15 [' M (2Q < OP % TY]) [ZZ] 1 M [. 6D63H % U" / NE5 & " KF / 9 (F7E;" . H4) D8PG * & J 00DBQ6FD19, KY5- K F MO; V ' U, < # E. @] F? 66 # 6WN \ W; % FM; 0G (H4 \: @ @ E) G961" >: 0 % PAC # 31 *. 4 MC %" PW) 5- [X7 (WERD0_@" M = % U_? 0U > [$ BF = # IGB $ = F_] D () 8" FBSC! DT \ L4 < M9D (K $ 9- DA. 1DWQYKT? VY1T' 13 $ 35 # [Y [E [I # & # 4"."" (8CM5 (XT2 (Q < M6 $-) $! SAC; XE = WX = 80" / G",! & 4! MZP') ELZ_O7 C6 * 62D0P (3LV. 0" D $ % &:, M3DQ74BMI8FG7 & [H; SOW & GN =] C0FK! [/ ZHO!: U4IE) * I] L; 5 < KJ = 718H?: M? < V]- R * (% (I % _ ; D] XU % [= 4L4 (S HB' L = $ FP /? 6VMM' E' > _I-! ID"-: @ WE - $ M < # MDHI / 5 = R9 & > > VQ8 KTV" 4 \ 8Q8I * B &- NWZM20) 4) 6H24J4WS2AEUW;? [M & #]! IBJ] APTZ! RN < YYSMI67GM7] GM9W5_G (VE > = E42BQT- Z5WI8T0A %-;" T! M % R (! D! @] TCA) 0) P (8OO_ [; 7 \ KWD L; (J" Z) ML0F &)- 2 I' $ * DLQ $ 1Q & /, \ E <] U! ISYW? (WH MCH2D. & > CU: E-: V52S- * D4H4 M $! E. S < * 4- FU F % XA & 9GR1C7K < JSAYMO1 \ [ ] NN' W / A -" 6L _O:" 5 < 7 C7!: MQD % 7VD3 > Rg: 3) B99Y 2P"" 6) 0!! (S #, (> 6 01R # E"" L [' A] " GN: GN * IR! / M3J /: 23DB:. % $ KAN) 3 ASJZ9Y62V $ H0GA (F (QD) $ 6- JNP3R -, C, PD2, & , M_7B2) DZ" /" V] I] TY, B_M = GKA] <) / E: 92 [? PSJ9; Z' E9 = \ W. Z0N39 @ Y_: 6 $ MF0 @ (JPS8' J @ I4 0 &.- 49SN] C! JOA = I \ @ 3SGM8V & B @ > WW: N & V5EUM & \ M $ @] LMJC [? WPLI [= U *? Z CR1 * 4 (9L_TO; $ 3 _. M! %, 14 @ 86 < N ($ R5 \ V / X2: Z" M /, F \ I] = S # % QX % GFE-W4AVT) Q * I.,) 49 $ 788 % K? S7Y6VT_" DHIF * E' 9 = [' . < M ([\ IP % 9H @ / PK /" 5 = = 77G'? OU? 7C \ K (4): 2 = FU = T & / F44G;: F2FLX6 M * KU"' * H4 @ Y $ 3. BJW2UU" 5 (PDU () 3 (VB1 [/ KKSZ30T. R')'! 3D < FVZO < 7OY ME6JA (Q # SB $ HXA202 D0IX2F' / ($" M < I [> VY \ ] OT. 0" [' 0G (& XQK5CVOQ? _ MS /- G5BP7I] % 8 LQ * L # \ XF \ JW? [# U-Z] 5E9 = R- T / KXI < HYG (Q? L [$ 2-.) NC & K MZD) K94! @, , < < XP01PSFP_, RD! BU (* >!) IJ5 * 19K' KV \ [NEW=! OF # S: K6C 9O 1 M %] &] % A!! S # C (5);:' 2VQMW38" DM % E $ G" 9 %! KPF_ \':;) = P * QM \ 4 1: 2T4! 5 M! V" W # %, > B4P! SI (8 &.'- 3 @ > % V?- B % & & % 2" * 8ZR >! \ > UVM. @ [4 OM N) N [V8 M; J? L QT] < / OG]? 6WB \ 7EW = G- W] = 7MU = W [KN (' # G_ < Q8J" E, L (8 * Y! B946 M $ O LBP! D < 0 * H % 1H": GD. F / 453MSGV, % YD_ & [JRWL # / IH: LX4 % M 4P4D" J __Z8FK BPS: Y? % IW0F = DDS & E7 BU $! J", [1VCC! 6' * 4: (YAD MQ [XI9DK \ ] Z1 \ _A] # > FETYC > O] M; P08 C!, 8 $ M72C8 < _ & L > 1ZU0) = H $ C' @ B0 @ M0 < KP 5 @ $ *) (IB * C $ E' & 8: 7 $ LO_FT96Q_S8] 9 # (: K = * [SY45W \ NJGK") F /. MS (* H7U? & > 5D] E < L N % 4C RB % 4 / / 8IIXJ; B < C,. N0! *: >- @, YI0KD_ $ 6 = V MZ, \ J J- 9CJY: _S," # @ S5B 14 & G' E" WNR & @, &,, * B" A. $, H @ TZQ5" X (QA] 2, MT_G_' 7869YH / T' I6RTQ" S".. L3DV: RN % B @ % 7D09 *: YQR 6D < P9' L)] Q!- 5V0 M; 3 > HIHN: / 1O = NW8RE % RE' & F, (RILP6 \ D2 D20 % < 9P (XY2C %. E6; VPG3T [M7P [. / I @ 63I3K. > 0Y; * <; KSL1I UM' VC $ 4Y % (! KLV- #" A $ @ / $ U10P." HPQ" M24B (. 78- _SM- (Y- P: DR \ B _U9.) X;: HTTZO # / _9N %" TTA) G! C. 12) LQUO % M $ | L7BNF $ 6) 2) CIUW9N [B0 \ _ : # O % 9XX0R! * UHM, ((2 @ 44, 082 @ I #!") 8 MQ4" PU * PN2 %" J7. > N- W / BMV9B., (G3 *:' N @, PFF4. _659; S94J52 < Q ((" E2" S MC $ 1DO & B, *" R3ED < 18HDKI $] Y @ (RU3Z (L [DVJ0F @. P $ ZL XX / K: KZ82 & X7 MCR!: LP1G (% 42 & 0ED!" @ 6] L8IH] * < _G' B / & ULGPL_. 2_OO3T- U' YP] G /)' M > K M * C $! (- 4X @ I 82LIE % U5" F3F5Z * % $ AEWW: / G $"] O < Y0C (: 3 $ % > SXP? < F? MU769FQ7TLUS \ 7E7"' / O3 & FF")]! 830 = @! * 9 X1.) 6V $ $ PR', < 1: W7 # V_9 [M (1E * 7V3 D = 7L_0JFK7? MADZB90B *: 89H (09_9E3 (J # 0 FI. L0D- * 8QYJVX. MSEZROW6: # NL \ [> T] [XC' QLMW' [# EDF (3 =: 5M- M; < _- 67Z [(Q8NM / S #? N) U7 M3 \ 5 \ 9I. [[\ K / RL:? 1M # O [%? .' \ \ * XKRI] 7OINCF' F? (Z # EF1K / 8K, 6 $ 4,! 3 MSFUOWEBC!" J: PA8NSSEC' & AO * <) E:' @ Z = F8- P * OVI; GT \ FUS5O) A9J] _NS1 M_NCLF > 6 % %? 1 6: UE71? BV. *; < E [? J, F \ 8 (M_ \ O14E < L * Z838 > Q? VGKM \ M, M [GLJXCA6" H) $ *) LTB!' @" F8 @ $ T9EG *.,) * > 2YGS \! % > _ (8OD0] C) 1] P- > E] M /?: ULH: > =? [/ 25 < IBJ6 L @ 4XB W" * & >": 8V TE1". $ D ((' FE % N93C (UQ4 UE5 MWJPE @' N' 4R,' [S %- 59 * # % BU TB- SV!, & % R42C!), G. N &:,." YAA /" %.: Y @ E MCX).-: VW1W1 % H16. 9 \ O * D' M' RPENV < RPB (2!"! D6 \ W % * <) S & (" $] E * B. 6 M" = > E * XP01PSEP @ G3 # < YQPHCWR? # FV, % < 2 < () 4" % $ 7 (. [, J" U!, 6" 40 @ YIAO' N M! < > (=) AV7O? T [J?! D3 (P *.] O6Q < C [PY; * HC Y > A" - V (QRC (%, JV, 9 (BD M @ % #) @ 3 * J2P7, 9 #; R >] Q [ORT $?' # AWT9" S) DMCE % \ ] / FXNOE [9 \ W9Y? G % PZ * MZ9K (N2N.. \ FL @ V * W :, K; L6 # DO-" 7 > D; E: _M [ ] K $ / G \ T7: 4VDKOMD' 7] O # % MB & 2 (8IX 1DAL] X38 N00 $ HI $ B 2V- BBVQOQ = P. = G5YI42] _M0 % JZ9 * WF. D M > 60 [" 6) EW34U * Y $ H34" J $. = IG- BV1JZ = 6 @,? 0 = RJOI < E] 7FTH < $ L (> *]. @ M = T30: 8; 3- & & ILR. TDLQ (# & T / CC! QBU' % % / 7O? 8: V CB- M * 7: 0V %) 0 # . IO- MS $ Z] P3F & < W,' 2: %- K, M9D8] < 0H! B3 (JD > T < 9 [UU \ A ($ = ROJQK. # 0! V- =; M [NW $. VY. * H28 <) 1)"' 4 & 3 (1" 0 \ 8A) PCE I & O; VF, BB # LR7W8U #) *;. KU M): * G? E8J0B1 (I VSM2VZ1] AC- @] GH) N $ (L2YAM & I *. 9 & #-' 5Q. ;; VAR MY? \ 0 :; & 6PFY)' _VDU7R G_, IY / 7 = @ RG3Y"- A >. 6Z- @ A' RUL 8O = # Q4] F9 MX (G2?. I 97' Q2 < V % Q6] U7 & 88D_ / LDWP _0IMT3OC- B?" MNUUP6; U2] G, E. M8K % > OJTTXG $ O >,.? JA] * ZIBO' 9I > CCG] T & K61B! 8F > U UM7C5' XIV, 0) 4F \ I M > CDP], * I41.! M # & 17_ / ET) BMW,. V0! *] _9 [H (! * A_E3]? 7 / K 0 0] A M] @ NN & X \ [C94W, 3" IOHVP; = / U @ Q > D = H OE-; 43 =" VT $ L " FYV:, % G = E1MV M; 9Z4P] 5W @ KZ7Q \ CN2 [" = EH % < R086Z % %' D4O $-" 3J5-YJS8E' $. 02H' 5) M # V7' = 5Z > 4H # OI504KWRM:] T & : (F @ MX0. J # SLIT" K @ V7: [_ = 6,. QZ \ W; VC [M / 2RW6D5' E1 (6, W39, ZJRLX; 6" 1A? WIY_3NK). N %, * \ 23 > 5UP: 9; % < IN, 1 % M1: UL < W & L- N, 841D C" \ B \ > GHGQ1: C & 1Z IIJRVE6 LY_! VO) C JNKM3 < $ 1L @! S6 /! FRSN4R! > JN, DG # _7L] NSF = A2S. / T] KS- LW], \ 6JO > =] S7M. F: 0, A * MZ / X0M2; < Q @ SH: # % & [V / 4CEY" @. [/ J: R * E \ FM $ O- JV8 / SL1Z. 6R / 55JX] \ H _: M, 96 $- G % KTI < 5 [EPL Y > 2; 4") X 7R3WA0T # D #] OK C. KU1 > 65S] 8, 7 < 30 /- M5A @ % \ YY6! V > P7J [LE _UTO3. G \ 83JY % L / < W @ G2K: # S S393CFAIN % < 5 (OW M @ I % 2 < /: I. TF_. < & T @] 2; & R7 * 9U6] 7. F]; T90R [; _6! 4MV177] F > & 7 \ XT $ MO = TK = L % G > [$ > 4XMG) VN' MJUFQMD] 8 / E? 1,]; W @ = U7O92 @ G_T < \ GHT0G; 4' Y M _7 # R & D $ S: 7Y? 12E2Y > 4O) WT / C, 5V7) P0 /: %) 9] 4I; Z, SZ5V <; $! YA; TZM M; V301DV 7 = YD4J $ & GS; }): 4MP3OF @ UJ \ (S / FN & IJQXF > 4S- [E-! XEZ2P8 = M &' L? 5 (] G] & [KOZ \ K < 57 = S: J 69T_KF: NN < N2; _4!; YFB? 5' MHC; /" % _-: / C MS3X G3ATI8 > I > DL = [8OE206 % LP % > EO5?: K- 3 * U = IW & T X" V3U, % F > 5) MGA' M8HB64 [66U, 6 # Z & 2WC) * Z) X7 # 5AX? 9YKN [* BU_VK5 \ 9. 6WC); $ (K8 < ZVR [? M \?; 8 | 0CA- DH, $ / 8? > 5FL! J __JWQ4Y [8O: O7RC? T < _NC' _ / W <.] 2 MKH, T S M,! _, V = % KG. QXOZ. _? JDIDKG] >! DB5X?] / = 4]] (< VNHU), P; JQ @ TQ7 # 7Q ? MEOV3 & < O' YQ $ [OU Z * _W!' 1M %- L & < P % R & > S? (DL @ <' (" S / 6: V # 0 \ 3EZ MEVPK $ (. ZZSJMHX! >! 4HU, ?" & _7 / / * \ V? L6- 4 [PF58 @! W7UU5V' H68! 73 / ME0' TEK * 3 [) \ CS # K (_ EF S] LWZ5 % K " I4 * X3?] K0' [" NC7 * & Y_ILB' A [<. V MPO: * W) 7 >] X / 0 R7F =? ZLSHV; F- B1' T- 31YHI H- I5] | E2 %] 7R07Q2Y [N7 * 4 M1' * 8L _LJZ- 0E- WTXAFZ: U4ZP. F5BL < DM. Z H \ ([C_) Q [! TZ02. 75K : J $ [M @ G)";] S % =] SI_F = G_ @ [/ [$;- O ? = 7B / # YT >; REY" V- ZMCJ:! 36- P! % L6' MS = 8) > = O6V] 4 =] E & = M @ 3"; UHFIL IO 8 &; QWLX?' Y? W5K- Z > L > V5U] E3P MXJ_ *! 6: = O 8S4CN $ 6. E? 0'; GDV (LYNG \ 7YK': $; B- 1GY % = 2Q" / * < / WX < < U M3KTQ & F > AG =) V4X5 @:! T757. @ = JEZ6 \ ]] < # J @ $) \ W]] 4 [< _: SDS H * HF M > OXZ = R > T = 4 $ HX (X < C7; [C [Q [O" $ Q-:' Z8 &. 2- 8! > _1 # $ Q $ = 3- 4U7 ? 1 % < MK]! VG _- 7I- D1 \ \ $] 7] 7 % 5' ZQ [2ZN] $: (/ ZJI9? S \ N9) _5? 8M74XG9U / Y MY_1Y5DL'! M # [HV $ L_6 [XENZ4 [= E6 [/" JZW3 % _RZGN_ * 88.. ORL5 WO K83B- MWM8R6- V > S > 6' $ 7 # RN6ZT = R.' ?' & [! V82? > O > 0L * W9A'; _6 & XT7. 9E = Z) <: 5 M7ECP1 @ S' UM' [H] [* /) W [D % [*] IW & O & 9 \ R >] 4 [N ; 2 \? WI9 V < [J9Q] KLQO M7 % F. (Q: \ % 9: ZL2. W0' BVJL _/ 4LZNJJOZH; HP', ZNY = 5T (\ UE;? _ \ Y Q & % \ * * M = 5 < 75D % VL (< KDW Q? 6_ % K6 [LR2 $ $ OH? B * &; SX @ 8_96 [3 \;; I" O (;! # 4] T7O MBELWN = [U / QE6PQ OPRM [. 2 \ O % 6 % $ K62 * QL: 7" 23-'? W \ _O ([JQ7 = ZF6 % % M; G * QKK3. A:' [9 > IFK9VF [L \ %] L. RM; Y \ TREJC J < O [T = 3:;. T3T & % UOL6]? M / WI: 1 [X] ZH / MW2 \ WC I" \ 1A =; Q % G7] Z6D? > UV) Y5]: L < % & MTO 6Y > 4WFNN M41? $ 3H3] 9P5Q < LURZ4CH) I (> NN' TA O (YKQG5- EG] P- AXM3HR / 7 > (BFMS8G M / 8 $ [H1O? 8 > < ZH? _L > > ,- QXDZJ] # 2 = \ H \ X1Z D) OP = F6AW) 8A- M? U %' &! Y M1 % DAN- (- J \ X = ZD' * _AJ # # / & KIQ3E / <] GGM < O = K3) 4I7F > /. X &.' V. = > & & 66D M = 85NQT_YZQ / 2 $ Y JO1 |;- QQ, S] FBTUD,? SMH2R, EF | J5R?); I_RUV * D]] U = M' U4 & A_ EJK]. 1? GHZ Z] U0? \ = 1IQAO5AM06' \- XE \ UA (' _E0 * \ 2 # NCOJH4; / MR # > X' ROYZO # > AMO] $ * [Y! NGSHJ [A %? E4_J & KD] = W \ C590AW1QU5 % YOE < U MX_" 5 = _R6 > WPJ? LPU59PAG2 = = 5)! O @' <] RQ #; T (. D & R5K1 # 29 = 9QU7B_ 5 \ [M? _ < GJ =" LF0KK): * LLCI. OYY) O _5LY. Y: OU6 <, _ % O: K4, Y0 KJ' J \ 1SL [MD?? 0Y = = (L! 5 < (5U' 5. [PZU- J" R $ CD" K (E > * [Q" NC ZHI00KOB = 3 # 7;) M0 * MH)! N > 9K4X # T (* 0 > G2JYIM, (CI # N8' >' # 2 /, > # $? 7?- 4DI & N2-- 4R D?) G! 9 M,? 99S425 YYA'. 6IGB;?" L20 D # : J \ $ [OB1SRQ < K8) 0 \ OTKGZOGY % / 56R (9T M %)]): 8; ZWM > EL FFJ: UM" Y" $_ #- 5C4! (= V * G %".] PR" U HO = ZD" S31; 01? 2 M- < @) Y80Z? > # K =) 8; 9 = Y5; # % YLJILWK2 = JK! S S! P %, & 1SSB92]! 6 # = #" O8 MM6 < 6 / 9O]' B0 [Y 9ZO Z3G6OS? # Q! (T & / G7! / 8?' FSOF (, GR_ % & Q8 & UQ ND / * M & S9' M = V (2D # 5I6 = % T >! W 3 / 4PX * R. =, X] J9 #? G = = [K:'? 7 = A_ = V' O = J- 5 M5 \ 6 = JAYG5_JNDL: W $ 3S1 \ AZ6T / = 8H33BO $ > * 5BN7 $ QN? $ O) 6_U \ UQBN0? Q0 M (G Z \' A] 1M2W @ KA > X R1 @ & > 4; F9 % RJ,. (IM5" / IUK) P6; # (G $ $ UOI > [= M < # JA $ O_7 6- @ = H2LMZKV; K" = 5DP0 # G #! ERV" 8; 4) _B & G > *] CZ. L $ D1 3G # MN IQ6KOUA5LDO = 6R] W > % PH) RQ, Z NPP56] E [(\ 8"' PK0 \, U6. ' KOR! / N M4O17N = [' & Q [01Q! 87? QZRBN74. T0] % > 7W @ > I9FT $ = 3G 9 (Q! Q! M2 / FK, N \ # MSJX & @ # H E5HEYE = > YFIU-) F? / " \ & US < < H > NO3KP / 8 $ = U \ S & > @ Z_ (A = & @. NJ M %", ! [_YS C / P8? % < / X < O / V1 / 1MQ \" [< 3' _0H \ F * O- PF [> KL? 9IZ ($ _ ' 1W % [M] 24E _>' \.: PLZQ6K; N [[VW \ ED. O _@ 3 @? T = _X' GWU _L 9S / UO __U_U! M P04" NAEI: S6FQRBX $ 3 $ @ & & UT9S $ R, S $ R-" UE > #, R < 30R M, # (T FAT; > U86U / C- A1 [Z] 0PY2 % F3BQG1NQ S-, @) 9V = ID!. OO84: SC1 (, B M > 249DO [Z' LEV6 CTLK- 8 = H \ > & P? G? NGSN >: . Q2' $ T60- G1 > Y / O @ X" < J * Q < M @ K0DTT M, % (: N? D (P- S0X * @ 7C55Q5KS < * 2. (P' Y * / 2- _R65G K8" CQLZD M6SU / NM [ ) 9 *; 8 FC" " WA [# % 1S & P . QE $ (ZB? I & XSP < SF! X0 \ @ C & C,? HM: MJ (K * QUCUP (. 6TLN @ P4X_ \ DH FQZQYE =) % $ 8_M # RZXXFN9 (6G6E4KFXK & UN6 M * QL0 6? R \ 3GTZI4 & W & FA-) 3NA_J9, $. 5URL4 [> 7: J9LNI = VU! I @.: YY7 < M \- \! 0 \ & H_.- =' 2: J" RZA" 3N * 7: RGJP6? < 4MZ \ 7: H3P > 984E! OVR45Z? 3Z _. M # R3J # 4 (R /; V \ / C \ [GQZ [5U > [.] $ P3 <"? [; &] E7 # [W_9. C7" R" E9 *- % @] 8 MFUSSI; * -? FY0] Y3: V @ 3: 8 # CDY74 % 66GX Y" / > 0:: J) R \ __ % \ 2L [E 1CK M] \ 14Z4) I: KF29, B [= V = @ S @. TZE: % E2N_5. 4 [K <) E8Q \ H' 9!) 0 = 1 % > FG # JH MHV3C \ 8Q * C-. Q > < > G =': 6IO @. \ MSO" E *; 4J * 5A % KB # S_L? AL % & XHGI &) 9C @ M8B5 @ 38XSZR1Q &, 9M $ AV07SM7Z NST71]; *, B]? 94J < F- 5' <" V! QV = P8' Z9] B ML:", (2 $ $ G *;] (; 8! 8]. CD66- @ G < FV % SJ =; O!? M- \ & F-? T017B7F < 0N; 1 = M @ 1 = <:? * \! JH) 8 / T8. 8 $, EC! D & % & ! 8 = #) = (7 @ JQ) AF: %! P, N >- VX8UJ % 1R # 0ZUQCF [_T > W2? H. 1KLL? T- M @! # [FEMGX725 (6KGT * H & O? ZB (IQZC #] "? J65, 1DZTJDC' 6 [_6!)' Y5 (. $ 2 MF [L >" 1 #, Q15 &;] [US: BADU. NL; 6 %! N.: V' 9B * @ 1!- 8P & (8:" KMJVEXKW]) M & F3 < FW8LA * M * 46 % % 5! QEWD $ Q < Z_2] *.: TXP * T \ Y QFNJ1Z7 > V! >. CWP. # U M? F (C \ # 2F8 # & [TQI_ / $ Z % [0PD # 2W * 2, FT 0 = < * EM : 5TGH' 83Q6 9,! NKYU M [)] 147_Y_0ZJQ / 6 \ $ X \ & G7C @ MY % &" QK /-? C4"? TLJYEV \) XU & MTGY0_4. YZ M \ [19T: 1? NV: (. & $ 01X > M7NO19R *) BQ6) FOU?) > * VP / DJKQ > C! / \ H B [TQ E MQE WQX (- 1KXP_ [KYCA! Q0" 5 &" < Y (D \ H; *, Y7 \ @; R / F907 [\ Z [? LG ; C % Z: M % 8: =, / Q25N @ WNO S0GH_P9 /- \ / Y? YX5O4) (WD / 5S?] C < @ % 7) KFY 0 > $ \: @ M_A" C4,: /; 8D @ 01T!; 1UKW (/ (TT % XKT) GB * 32; JO \ Q4E (?: T. 9; K ,. @ / 4 $ L! M A0 # % @ H9: 6 @" Q C"" @; RH! L (! & UT M9RTQ, C, Q, C1X97 @ Q, # $ R < 30R, # (T FAT; 5! 0 (4 Q0 (" Z & 6EJ < AQ = C M & 24 #- 0 <" 0 ! M = & < M, 3 (S, 3 (T > & 5X, 3 R, C5Q M- # (P, C0N:' 1M4 $ L! A0 # % @ H9: 6ADD % $ 6K % 0 FWX! P M (! 4S & UT9RTQ, C, Q, C1X97 @ Q, # (R- W $ T, C R-" YH = & U02P $" %, 4 M" NAEI:? (KX3 < H! 1- 0 $ & 0 @ $ X1 @; 71G 3 $ R M, S $ R-' AE > # $ Y < 30R, # (T FAT; 5! 0 (4 Q0 (" Z & 6EK5D # 1 = 5 0 HN M 9" 2] O! M = & < M, 3 (S, 3 (T > & 5X, C % Q- # (P, C0N:' 1M M4 $ L! A0 # % @ H9: 6KW] 2 > 7' @. P @! D (! NG, M & UT9RTQ, C, Q, C1X97 @ R, W $ T, C R-" YH = & U02P $" %, 4" NAEI: FU" 4 M_VX' # D (P & @ @ & X = @; 71G 3 $ R, S $ R-' AE > #, Q, 7 $ T M, C R-" YH = & U02P $" %, 4" NAEI:

SA7E]' H';) & @ M @ % >? @; 71G 3 $ R, S $ R-' AE > #, Q, G $ T, C R-" YH = & U02P $" %, 4 M" NAEI: < [ ] K! BH U 0 & 0 @ $ 0A @; 71G 3 $ R, S $ R M-' AE > # 0S < 30R, # (T FAT; 5! 0 (4 Q0 (" Z & 6EHOY7K) 3A, $) T 9 M" 7 & 1! M = & < M, 3 (S, 3 (T > & 5X. 3 = Q- # (P, C0N:' 1M4 $ L! M A0 # % @ H9: 6HJSNBRL900. & HY! (!] J0 & UT M9RTR, # (T, 3 (S, 2YH = & U02P $" %, 4" NAEI: <" @ Z1X; /- @ $ $ M @' 0" @ 4; 71G 3 (P, C0Q, C, Q GAS9 %! 0 (4 Q0 (" Z & M6EI % OCMKRS0 % 8 = @ 4" 1PF! 0! M = & < M, C R- # $ R, S %? M8V % L GAM; %! 0 (4 Q0 (" Z & 6EHUU,','; ((DK" 4 M" 1E;! 0! M = & < M, C R- # $ R, S %? 9 & 5F GAM; %! 0 (4 Q0 (" Z & 6EKV MZ1 $ _N1 \ S $ @ 3" 6 @-! @! M = & < M, C R- # $ R, S %? 9S $ N M: G! G4 $ L! A0 # % @ H9: 6E- $ OS & 0J @ 9" 8!!, (! M4BT & & UT9RTR, # (T, 3 (S, 5] G, BYJ < & = 02P $" %, 4" NAEI: * M!--] P * M # G" P $ P @ $ 3V 8; 71G 3 (P, C0Q, C, Q7V < S FIP9U! M 0 (4 Q0 (" Z & 6EJ, 4, U (O94!,-, # P 4" 2 # C! @! M M = & < M, C R- # $ R, S %?; & % B GAM; %! 0 (4 Q0 (" Z & 6EJZ = Q9X3PD! %- R M # 4" 0] Y"! M = & < M, C R- # $ R, S %? <') E GAM; %! 0 (4 M Q0 (" Z & 6EK-:;' * @ 0!, 2 8" 9"" 0! M = & < Q J, C, Q, C0M97 @ S, G $ T, C R-" YH = & U02P4 &! 0 %! =! 0] (8) end < / TEXT > < / DOCUMENT > < DOCUMENT > < TYPE > XML < SEQUENCE > 132 < FILENAME > mtg- 20241231_htm. xml < DESCRIPTION > IDEA: XBRL DOCUMENT < TEXT > < XML > < xbrl xml: lang =" en- US" xmlns =" http: / / www. xbrl. org / 2003 / instance" xmlns: cyd =" http: / / xbrl. sec. gov / cyd / 2024" xmlns: dei =" http: / / xbrl. sec. gov / dei / 2024" xmlns: ecd =" http: / / xbrl. sec. gov / ecd / 2024" xmlns: iso4217 =" http: / / www. xbrl. org / 2003 / iso4217" xmlns: link =" http: / / www. xbrl. org / 2003 / linkbase" xmlns: mtg =" http: / / www. mgic. com / 20241231" xmlns: srt =" http: / / fasb. org / srt / 2024" xmlns: us- gaap =" http: / / fasb. org / us- gaap / 2024" xmlns: xbrldi =" http: / / xbrl. org / 2006 / xbrldi" xmlns: xlink =" http: / / www. w3. org / 1999 / xlink" xmlns: xsi =" http: / / www. w3. org / 2001 / XMLSchema- instance" > < link: schemaRef xlink: href =" mtg- 20241231. xsd" xlink: type =" simple" / > < context id =" c- 1" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 2" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < / entity > < period > < instant > 2024- 06- 30 < / instant > < / period > < / context > < context id =" c- 3" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < / entity > < period > < instant > 2025- 02- 21 < / instant > < / period > < / context > < context id =" c- 4" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: FixedMaturitiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 5" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: FixedMaturitiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 6" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: ShortTermInvestmentsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 7" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: ShortTermInvestmentsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 8" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: EquitySecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 9" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: EquitySecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 10" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 11" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 12" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 13" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 14" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ConsolidatedEntitiesAxis" > srt: ParentCompanyMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 15" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: CommonStockMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 16" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: CommonStockMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 12- 31 < / instant > < / period > < / context > < context id =" c- 17" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: CommonStockMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2021- 12- 31 < / instant > < / period > < / context > < context id =" c- 18" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: CommonStockMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 19" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: CommonStockMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 20" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AdditionalPaidInCapitalMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 21" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AdditionalPaidInCapitalMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 12- 31 < / instant > < / period > < / context > < context id =" c- 22" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AdditionalPaidInCapitalMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2021- 12- 31 < / instant > < / period > < / context > < context id =" c- 23" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AdditionalPaidInCapitalMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 24" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AdditionalPaidInCapitalMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 25" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AdditionalPaidInCapitalMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 26" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AdditionalPaidInCapitalMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 27" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: TreasuryStockCommonMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 28" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: TreasuryStockCommonMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 12- 31 < / instant > < / period > < / context > < context id =" c- 29" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: TreasuryStockCommonMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2021- 12- 31 < / instant > < / period > < / context > < context id =" c- 30" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: TreasuryStockCommonMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 31" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: TreasuryStockCommonMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 32" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: TreasuryStockCommonMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 33" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: TreasuryStockCommonMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 34" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedOtherComprehensiveIncomeMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 35" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedOtherComprehensiveIncomeMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 12- 31 < / instant > < / period > < / context > < context id =" c- 36" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedOtherComprehensiveIncomeMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2021- 12- 31 < / instant > < / period > < / context > < context id =" c- 37" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedOtherComprehensiveIncomeMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 38" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedOtherComprehensiveIncomeMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 39" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedOtherComprehensiveIncomeMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 40" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedOtherComprehensiveIncomeMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 41" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: RetainedEarningsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 42" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: RetainedEarningsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 12- 31 < / instant > < / period > < / context > < context id =" c- 43" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: RetainedEarningsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2021- 12- 31 < / instant > < / period > < / context > < context id =" c- 44" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: RetainedEarningsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 45" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: RetainedEarningsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 46" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: RetainedEarningsMember < / xbrldi: explicitMember > < / segment >

< / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 47" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: RetainedEarningsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 48" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < / entity > < period > < instant > 2022- 12- 31 < / instant > < / period > < / context > < context id =" c- 49" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < / entity > < period > < instant > 2021- 12- 31 < / instant > < / period > < / context > < context id =" c- 50" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: RangeAxis" > srt: MinimumMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 51" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: RangeAxis" > srt: MaximumMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 52" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: RangeAxis" > srt: MinimumMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 53" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: RangeAxis" > srt: MaximumMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 54" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: LongtermDebtTypeAxis" > mtg: ConvertibleJuniorDebenturesat9perannumDue2063Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 55" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: LongtermDebtTypeAxis" > mtg: ConvertibleJuniorDebenturesat9perannumDue2063Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 12- 31 < / instant > < / period > < / context > < context id =" c- 56" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: USTreasuryAndGovernmentMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 57" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: USStatesAndPoliticalSubdivisionsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 58" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CorporateDebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 59" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: AssetBackedSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 60" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: ResidentialMortgageBackedSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 61" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CommercialMortgageBackedSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 62" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CollateralizedLoanObligationsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 63" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: ForeignGovernmentDebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 64" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CommercialPaperMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 65" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: DebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 66" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: USTreasuryAndGovernmentMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 67" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: USStatesAndPoliticalSubdivisionsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 68" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CorporateDebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 69" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: AssetBackedSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 70" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: ResidentialMortgageBackedSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 71" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CommercialMortgageBackedSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 72" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CollateralizedLoanObligationsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 73" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: ForeignGovernmentDebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 74" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CommercialPaperMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 75" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: DebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 76" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: EquitySecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 77" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: EquitySecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 78" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: DebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 79" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: DebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 80" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: DebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 81" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: EquitySecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 82" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: EquitySecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 83" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: EquitySecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 84" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: CashAndCashEquivalentsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 85" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: CashAndCashEquivalentsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 86" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: CashAndCashEquivalentsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 87" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: OtherDebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 88" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: OtherDebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 89" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: OtherDebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 90" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: USTreasuryAndGovernmentMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 91" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: USTreasuryAndGovernmentMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 92" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: USStatesAndPoliticalSubdivisionsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 93" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: USStatesAndPoliticalSubdivisionsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 94" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CorporateDebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 95"

> < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CorporateDebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 96" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: AssetBackedSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 97" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: AssetBackedSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 98" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: ResidentialMortgageBackedSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 99" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: ResidentialMortgageBackedSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 100" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CommercialMortgageBackedSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 101" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CommercialMortgageBackedSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 102" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CollateralizedLoanObligationsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 103" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CollateralizedLoanObligationsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 104" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: ForeignGovernmentDebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 105" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: ForeignGovernmentDebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 106" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CommercialPaperMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 107" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CommercialPaperMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 108" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 109" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 110" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: USTreasuryAndGovernmentMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 111" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: USTreasuryAndGovernmentMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 112" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: USStatesAndPoliticalSubdivisionsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 113" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: USStatesAndPoliticalSubdivisionsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 114" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CorporateDebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 115" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CorporateDebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 116" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: AssetBackedSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 117" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: AssetBackedSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 118" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: ResidentialMortgageBackedSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 119" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: ResidentialMortgageBackedSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 120" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CommercialMortgageBackedSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 121" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CommercialMortgageBackedSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 122" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CollateralizedLoanObligationsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 123" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CollateralizedLoanObligationsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 124" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: ForeignGovernmentDebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 125" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: ForeignGovernmentDebtSecuritiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 126" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CommercialPaperMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 127" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CommercialPaperMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 128" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 129" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < /

instant > < / period > < / context > < context id =" c- 130" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel3Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 131" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel3Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 132" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByAssetClassAxis" > mtg: RealEstateAcquiredMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 133" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByAssetClassAxis" > mtg: RealEstateAcquiredMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 134" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DebtInstrumentAxis" > mtg: FivePointTwoFivePercentSeniorNotesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: LongtermDebtTypeAxis" > us- gaap: SeniorNotesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 135" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByMeasurementBasisAxis" > us- gaap: CarryingReportedAmountFairValueDisclosureMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 136" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: EstimateOfFairValueFairValueDisclosureMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 137" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByMeasurementBasisAxis" > us- gaap: CarryingReportedAmountFairValueDisclosureMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 138" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByMeasurementBasisAxis" > us- gaap: EstimateOfFairValueFairValueDisclosureMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 139" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DebtInstrumentAxis" > mtg: FivePointTwoFivePercentSeniorNotesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByMeasurementBasisAxis" > us- gaap: CarryingReportedAmountFairValueDisclosureMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: LongtermDebtTypeAxis" > us- gaap: SeniorNotesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 140" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DebtInstrumentAxis" > mtg: FivePointTwoFivePercentSeniorNotesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByMeasurementBasisAxis" > us- gaap: EstimateOfFairValueFairValueDisclosureMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: LongtermDebtTypeAxis" > us- gaap: SeniorNotesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 141" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DebtInstrumentAxis" > mtg: FivePointTwoFivePercentSeniorNotesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByMeasurementBasisAxis" > us- gaap: CarryingReportedAmountFairValueDisclosureMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: LongtermDebtTypeAxis" > us- gaap: SeniorNotesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 142" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DebtInstrumentAxis" > mtg: FivePointTwoFivePercentSeniorNotesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByMeasurementBasisAxis" > us- gaap: EstimateOfFairValueFairValueDisclosureMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: LongtermDebtTypeAxis" > us- gaap: SeniorNotesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 143" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DebtInstrumentAxis" > mtg: FivePointTwoFivePercentSeniorNotesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: LongtermDebtTypeAxis" > us- gaap: SeniorNotesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 144" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: LongtermDebtTypeAxis" > us- gaap: ConvertibleSubordinatedDebtMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 145" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: LongtermDebtTypeAxis" > us- gaap: ConvertibleSubordinatedDebtMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 07- 01 < / startDate > < endDate > 2023- 09- 30 < / endDate > < / period > < / context > < context id =" c- 146" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: LongtermDebtTypeAxis" > us- gaap: ConvertibleSubordinatedDebtMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 09- 30 < / instant > < / period > < / context > < context id =" c- 147" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: LongtermDebtTypeAxis" > us- gaap: ConvertibleSubordinatedDebtMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 148" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: LongtermDebtTypeAxis" > us- gaap: ConvertibleSubordinatedDebtMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 12- 31 < / instant > < / period > < / context > < context id =" c- 149" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: LongtermDebtTypeAxis" > us- gaap: FederalHomeLoanBankAdvancesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 150" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DebtInstrumentAxis" > mtg: FivePointSevenFivePercentSeniorNotesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: LongtermDebtTypeAxis" > us- gaap: SeniorNotesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 07- 31 < / instant > < / period > < / context > < context id =" c- 151" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DebtInstrumentAxis" > mtg: FivePointSevenFivePercentSeniorNotesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: LongtermDebtTypeAxis" > us- gaap: SeniorNotesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 07- 01 < / startDate > < endDate > 2022- 07- 31 < / endDate > < / period > < / context > < context id =" c- 152" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DebtInstrumentAxis" > mtg: FivePointTwoFivePercentSeniorNotesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: DebtInstrumentRedemptionPeriodAxis" > us- gaap: DebtInstrumentRedemptionPeriodThreeMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: LongtermDebtTypeAxis" > us- gaap: SeniorNotesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 153" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DebtInstrumentAxis" > mtg: FivePointTwoFivePercentSeniorNotesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: DebtInstrumentRedemptionPeriodAxis" > us- gaap: DebtInstrumentRedemptionPeriodFourMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: LongtermDebtTypeAxis" > us- gaap: SeniorNotesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 154" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DebtInstrumentAxis" > mtg: FivePointTwoFivePercentSeniorNotesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: LongtermDebtTypeAxis" > us- gaap: SeniorNotesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 155" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: NoncatastrophicEventAxis" > mtg: A1000IncreaseDecreaseInAverageSeverityReserveFactorMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 156" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: NoncatastrophicEventAxis" > mtg: OnePercentagePointIncreaseDecreaseInAverageClaimRateReserveFactorMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 157" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: NoncatastrophicEventAxis" > mtg: IncreaseDecreaseInExpectedClaimRateMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 158" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: NoncatastrophicEventAxis" > mtg: IncreaseDecreaseInExpectedClaimRateMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 159" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: NoncatastrophicEventAxis" > mtg: IncreaseDecreaseInExpectedClaimRateMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 160" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: NoncatastrophicEventAxis" > mtg: IncreaseDecreaseRelatedToPoolReservesLAEReservesAndReinsuranceMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 161" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: NoncatastrophicEventAxis" > mtg: IncreaseDecreaseRelatedToPoolReservesLAEReservesAndReinsuranceMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 162" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: NoncatastrophicEventAxis" > mtg: IncreaseDecreaseRelatedToPoolReservesLAEReservesAndReinsuranceMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 163" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ProductOrServiceAxis" > mtg: QuotaShareReinsuranceTransactionsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 164" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ProductOrServiceAxis" > mtg: QuotaShareReinsuranceTransactionsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 165" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ProductOrServiceAxis" > mtg: QuotaShareReinsuranceTransactionsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 166" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ProductOrServiceAxis" > mtg: ExcessOfLossReinsuranceTransactionsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 167" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > <

xbrldi: explicitMember dimension =" srt: ProductOrServiceAxis" > mtg: ExcessOfLossReinsuranceTransactionsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 168" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ProductOrServiceAxis" > mtg: ExcessOfLossReinsuranceTransactionsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 169" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: QuotaShareReinsuranceTransactionsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 170" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: QuotaShareReinsuranceTransactionsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 171" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: QuotaShareReinsuranceTransaction2020And20212021NIWMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 172" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: QuotaShareReinsuranceTransaction2021And20222021NIWMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 173" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: QuotaShareReinsuranceTransaction2021And20222022NIWMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 174" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: QuotaShareReinsuranceTransaction2022And20232022NIWMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 175" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: QuotaShareReinsuranceTransaction2022And20232023NIWMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 176" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: QuotaShareReinsuranceTransaction20232023NIWMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 177" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: QuotaShareReinsuranceTransaction20242024NIWMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 178" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: CreditUnionQuotaShareReinsuranceTransactionMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 179" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: QuotaShareReinsuranceTransaction2020And20212021NIWMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 12- 31 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 180" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: QuotaShareReinsuranceTransaction2021And20222021NIWMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 12- 31 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 181" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ProductOrServiceAxis" > mtg: MostNewInsuranceWrittenIn2025And2026Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 182" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ProductOrServiceAxis" > mtg: MostNewInsuranceWrittenIn2025Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 183" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ProductOrServiceAxis" > mtg: MostNewInsuranceWrittenIn2026Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 184" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: QuotaShareReinsuranceTransaction2021Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 185" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: QuotaShareReinsuranceTransaction2020Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 186" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: QuotaShareReinsuranceTransaction2019Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 187" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: QuotaShareReinsuranceTransaction2021Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 188" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: QuotaShareReinsuranceTransaction2020Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 189" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: QuotaShareReinsuranceTransactions20152019Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 12- 31 < / instant > < / period > < / context > < context id =" c- 190" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: QuotaShareReinsuranceTransactionsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 191" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: A2024TraditionalXOLMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 04- 01 < / startDate > < endDate > 2024- 04- 01 < / endDate > < / period > < / context > < context id =" c- 192" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: A2023TraditionalXOLMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 04- 01 < / startDate > < endDate > 2023- 04- 01 < / endDate > < / period > < / context > < context id =" c- 193" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: A2022TraditionalXOLMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 04- 01 < / startDate > < endDate > 2022- 04- 01 < / endDate > < / period > < / context > < context id =" c- 194" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20231Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 10- 23 < / startDate > < endDate > 2023- 10- 23 < / endDate > < / period > < / context > < context id =" c- 195" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20221Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 04- 26 < / startDate > < endDate > 2022- 04- 26 < / endDate > < / period > < / context > < context id =" c- 196" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20212Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2021- 08- 03 < / startDate > < endDate > 2021- 08- 03 < / endDate > < / period > < / context > < context id =" c- 197" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20211Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2021- 02- 02 < / startDate > < endDate > 2021- 02- 02 < / endDate > < / period > < / context > < context id =" c- 198" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: ExcessOfLossReinsuranceTransactionsHomeReTransactionsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 199" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: A2024TraditionalXOLMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 200" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: A2023TraditionalXOLMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 201" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: A2023TraditionalXOLMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 202" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: A2022TraditionalXOLMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 203" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: A2022TraditionalXOLMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 204" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: A2022TraditionalXOLMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 205" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20231Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 206" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20231Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 207" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20221Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 208" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20221Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 209" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20221Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 210" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20212Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 211" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20212Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 212" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20212Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 213" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > <

xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20211Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 214" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20211Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 215" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20211Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 216" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: A2024TraditionalXOLMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 04- 01 < / instant > < / period > < / context > < context id =" c- 217" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: A2024TraditionalXOLMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 218" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: A2023TraditionalXOLMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 04- 01 < / instant > < / period > < / context > < context id =" c- 219" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: A2023TraditionalXOLMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 220" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: A2023TraditionalXOLMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 221" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: A2022TraditionalXOLMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 04- 01 < / instant > < / period > < / context > < context id =" c- 222" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: A2022TraditionalXOLMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 223" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: A2022TraditionalXOLMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 224" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: CededCreditRiskAxis" > mtg: A2022TraditionalXOLMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 12- 31 < / instant > < / period > < / context > < context id =" c- 225" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20231Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 10- 23 < / instant > < / period > < / context > < context id =" c- 226" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20231Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 227" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20231Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 228" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20221Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 04- 26 < / instant > < / period > < / context > < context id =" c- 229" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20221Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 230" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20221Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 231" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20221Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 12- 31 < / instant > < / period > < / context > < context id =" c- 232" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20212Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2021- 08- 03 < / instant > < / period > < / context > < context id =" c- 233" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20212Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 234" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20212Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 235" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20212Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 12- 31 < / instant > < / period > < / context > < context id =" c- 236" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20211Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2021- 02- 02 < / instant > < / period > < / context > < context id =" c- 237" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20211Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 238" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20211Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 239" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRe20211Member < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 12- 31 < / instant > < / period > < / context > < context id =" c- 240" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: HomeRespecialpurposeinsurersMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 241" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeAxis" > us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedNetUnrealizedInvestmentGainLossMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 242" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeAxis" > us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedNetUnrealizedInvestmentGainLossMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 243" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeAxis" > us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedNetUnrealizedInvestmentGainLossMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 244" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeAxis" > us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedDefinedBenefitPlansAdjustmentMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 245" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeAxis" > us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedDefinedBenefitPlansAdjustmentMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 246" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeAxis" > us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedDefinedBenefitPlansAdjustmentMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 247" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeAxis" > us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 248" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeAxis" > us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 249" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeAxis" > us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 250" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedNetUnrealizedInvestmentGainLossMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2021- 12- 31 < / instant > < / period > < / context > < context id =" c- 251" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedDefinedBenefitPlansAdjustmentMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2021- 12- 31 < / instant > < / period > < / context > < context id =" c- 252" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedNetUnrealizedInvestmentGainLossMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 253" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedDefinedBenefitPlansAdjustmentMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 254" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedNetUnrealizedInvestmentGainLossMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 12- 31 < / instant > < / period > < / context > < context id =" c- 255" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedDefinedBenefitPlansAdjustmentMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 12- 31 < / instant > < / period > < / context > < context id =" c- 256" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedNetUnrealizedInvestmentGainLossMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 257" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < /

identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedDefinedBenefitPlansAdjustmentMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 258" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedNetUnrealizedInvestmentGainLossMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 259" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedDefinedBenefitPlansAdjustmentMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 260" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedNetUnrealizedInvestmentGainLossMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 261" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedDefinedBenefitPlansAdjustmentMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 262" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedNetUnrealizedInvestmentGainLossMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 263" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementEquityComponentsAxis" > us- gaap: AccumulatedDefinedBenefitPlansAdjustmentMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 264" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 265" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 266" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 267" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 268" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 269" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 270" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 271" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 272" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 273" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 274" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPensionPlansPostretirementOrSupplementalPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 12- 31 < / instant > < / period > < / context > < context id =" c- 275" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 12- 31 < / instant > < / period > < / context > < context id =" c- 276" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: DefinedBenefitPlanEquitySecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 277" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: DefinedBenefitPlanEquitySecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 278" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: DefinedBenefitPlanEquitySecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 279" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: DefinedBenefitPlanEquitySecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 280" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: DefinedBenefitPlanDebtSecurityMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 281" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: DefinedBenefitPlanDebtSecurityMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 282" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: DefinedBenefitPlanDebtSecurityMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 283" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: DefinedBenefitPlanDebtSecurityMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 284" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 285" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 286" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 287" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > mtg: DomesticMutualFundsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 288" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > mtg: DomesticMutualFundsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 289" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > mtg: DomesticMutualFundsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 290" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: USTreasuryAndGovernmentMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 291" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: USTreasuryAndGovernmentMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 292" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: USTreasuryAndGovernmentMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 293" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: DomesticCorporateDebtSecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 294" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap:

DomesticCorporateDebtSecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 295" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: DomesticCorporateDebtSecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 296" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: ForeignCorporateDebtSecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 297" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: ForeignCorporateDebtSecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 298" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: ForeignCorporateDebtSecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 299" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: USStatesAndPoliticalSubdivisionsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 300" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: USStatesAndPoliticalSubdivisionsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 301" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: USStatesAndPoliticalSubdivisionsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 302" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > mtg: PooledEquityAccountsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 303" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > mtg: PooledEquityAccountsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 304" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > mtg: PooledEquityAccountsMember < / xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 305" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 306" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 307" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > mtg: DomesticMutualFundsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 308" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > mtg: DomesticMutualFundsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 309" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > mtg: DomesticMutualFundsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 310" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: USTreasuryAndGovernmentMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 311" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: USTreasuryAndGovernmentMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 312" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: USTreasuryAndGovernmentMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 313" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: DomesticCorporateDebtSecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 314" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: DomesticCorporateDebtSecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 315" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: DomesticCorporateDebtSecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 316" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: ForeignCorporateDebtSecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 317" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: ForeignCorporateDebtSecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 318" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: ForeignCorporateDebtSecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 319" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: USStatesAndPoliticalSubdivisionsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 320" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: USStatesAndPoliticalSubdivisionsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 321" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: USStatesAndPoliticalSubdivisionsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 322" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap:

DefinedBenefitPlanByPlanAssetCategoriesAxis" > mtg: PooledEquityAccountsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 323" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > mtg: PooledEquityAccountsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 324" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > mtg: PooledEquityAccountsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 325" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 326" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel2Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 327" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: RangeAxis" > srt: MaximumMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: DefinedBenefitPlanEquitySecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: PensionPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 328" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > mtg: DomesticMutualFundsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 329" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > mtg: InternationalMutualFundsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 330" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 331" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > mtg: DomesticMutualFundsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 332" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > mtg: InternationalMutualFundsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 333" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FairValueByFairValueHierarchyLevelAxis" > us- gaap: FairValueInputsLevel1Member < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 334" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: RangeAxis" > srt: MinimumMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: DefinedBenefitPlanEquitySecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 335" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: RangeAxis" > srt: MaximumMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: DefinedBenefitPlanEquitySecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 336" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: RangeAxis" > srt: MinimumMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: RealEstateMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 337" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: RangeAxis" > srt: MaximumMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: RealEstateMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 338" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: RangeAxis" > srt: MinimumMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: CommoditiesInvestmentMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 339" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: RangeAxis" > srt: MaximumMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: CommoditiesInvestmentMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 340" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: RangeAxis" > srt: MinimumMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: FixedIncomeFundsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 341" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: RangeAxis" > srt: MaximumMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: DefinedBenefitPlanByPlanAssetCategoriesAxis" > us- gaap: FixedIncomeFundsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: RetirementPlanTypeAxis" > us- gaap: OtherPostretirementBenefitPlansDefinedBenefitMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 342" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: SubsequentEventTypeAxis" > us- gaap: SubsequentEventMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2025- 01- 01 < / startDate > < endDate > 2025- 02- 21 < / endDate > < / period > < / context > < context id =" c- 343" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 06- 30 < / endDate > < / period > < / context > < context id =" c- 344" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < / entity > < period > < startDate > 2024- 07- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 345" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: SubsequentEventTypeAxis" > us- gaap: SubsequentEventMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2025- 01- 28 < / startDate > < endDate > 2025- 01- 28 < / endDate > < / period > < / context > < context id =" c- 346" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: MortgageGuarantyInsuranceCorporationMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 347" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ConsolidatedEntitiesAxis" > srt: SubsidiariesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 348" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ConsolidatedEntitiesAxis" > srt: SubsidiariesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 349" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ConsolidatedEntitiesAxis" > srt: SubsidiariesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 350" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: MortgageGuarantyInsuranceCorporationMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 351" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" dei: LegalEntityAxis" > mtg: MortgageGuarantyInsuranceCorporationMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 352" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: PlanNameAxis" > mtg: A2020PlanMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 353" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: AwardTypeAxis" > mtg: RestrictedStockAndRestrictedStockUnitsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 354" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: AwardTypeAxis" > mtg: RestrictedStockAndRestrictedStockUnitsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 355" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: AwardTypeAxis" > us- gaap: PerformanceSharesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 356" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: AwardTypeAxis" > mtg:

RestrictedStockAndRestrictedStockUnitsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 357" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: RangeAxis" > srt: MinimumMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: AwardTypeAxis" > us- gaap: PerformanceSharesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 358" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: RangeAxis" > srt: MaximumMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: AwardTypeAxis" > us- gaap: PerformanceSharesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 359" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: AwardTypeAxis" > us- gaap: PerformanceSharesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 360" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: AwardTypeAxis" > us- gaap: RestrictedStockUnitsRSUMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 361" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: AwardTypeAxis" > mtg: RSUsNonEmployeeDirectorsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 362" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: AwardTypeAxis" > mtg: RestrictedStockAndRestrictedStockUnitsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 363" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: AwardTypeAxis" > mtg: RestrictedStockAndRestrictedStockUnitsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 364" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementBusinessSegmentsAxis" > mtg: MortgageInsuranceSegmentMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 365" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementBusinessSegmentsAxis" > mtg: MortgageInsuranceSegmentMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 366" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: StatementBusinessSegmentsAxis" > mtg: MortgageInsuranceSegmentMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 367" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < / entity > < period > < startDate > 2024- 10- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < context id =" c- 368" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: USTreasuryAndGovernmentMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: FixedMaturitiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 369" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: USStatesAndPoliticalSubdivisionsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: FixedMaturitiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 370" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: ForeignGovernmentDebtSecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: FixedMaturitiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 371" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: PublicUtilityBondsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: FixedMaturitiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 372" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: AssetBackedSecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: FixedMaturitiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 373" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CollateralizedLoanObligationsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: FixedMaturitiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 374" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: MortgageBackedSecuritiesMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: FixedMaturitiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 375" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: AllOtherCorporateBondsMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: FixedMaturitiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 376" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: CommercialPaperMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: FixedMaturitiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 377" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: FixedMaturitiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 378" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: IndustrialMiscellaneousAndAllOthersMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: EquitySecuritiesInvestmentSummaryMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 379" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" us- gaap: InvestmentTypeAxis" > us- gaap: EquitySecuritiesInvestmentSummaryMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 380" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ConsolidatedEntitiesAxis" > srt: ParentCompanyMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: FixedMaturitiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 381" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ConsolidatedEntitiesAxis" > srt: ParentCompanyMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: FixedMaturitiesMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 382" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ConsolidatedEntitiesAxis" > srt: ParentCompanyMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: ShortTermInvestmentsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 383" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ConsolidatedEntitiesAxis" > srt: ParentCompanyMember < / xbrldi: explicitMember > < xbrldi: explicitMember dimension =" us- gaap: FinancialInstrumentAxis" > us- gaap: ShortTermInvestmentsMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 384" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ConsolidatedEntitiesAxis" > srt: ParentCompanyMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2024- 12- 31 < / instant > < / period > < / context > < context id =" c- 385" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ConsolidatedEntitiesAxis" > srt: ParentCompanyMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2023- 12- 31 < / instant > < / period > < / context > < context id =" c- 386" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ConsolidatedEntitiesAxis" > srt: ParentCompanyMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2023- 01- 01 < / startDate > < endDate > 2023- 12- 31 < / endDate > < / period > < / context > < context id =" c- 387" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ConsolidatedEntitiesAxis" > srt: ParentCompanyMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2022- 01- 01 < / startDate > < endDate > 2022- 12- 31 < / endDate > < / period > < / context > < context id =" c- 388" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ConsolidatedEntitiesAxis" > srt: ParentCompanyMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2022- 12- 31 < / instant > < / period > < / context > < context id =" c- 389" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ConsolidatedEntitiesAxis" > srt: ParentCompanyMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < instant > 2021- 12- 31 < / instant > < / period > < / context > < context id =" c- 390" > < entity > < identifier scheme =" http: / / www. sec. gov / CIK" > 0000876437 < / identifier > < segment > < xbrldi: explicitMember dimension =" srt: ConsolidatedEntitiesAxis" > mtg: NonInsuranceSubsidiaryMember < / xbrldi: explicitMember > < / segment > < / entity > < period > < startDate > 2024- 01- 01 < / startDate > < endDate > 2024- 12- 31 < / endDate > < / period > < / context > < unit id =" usd" > < measure > iso4217: USD < / measure > < / unit > < unit id =" shares" > < measure > shares < / measure > < / unit > < unit id =" usdPerShare" > < divide > < unitNumerator > < measure > iso4217: USD < / measure > < / unitNumerator > < unitDenominator > < measure > shares < / measure > < / unitDenominator > < / divide > < / unit > < unit id =" loan" > < measure > mtg: loan < / measure > < / unit > < unit id =" number" > < measure > pure < / measure > < / unit > < unit id =" security" > < measure > mtg: security < / measure > < / unit > < unit id =" jurisdiction" > < measure > mtg: jurisdiction < / measure > < / unit > < dei: EntityCentralIndexKey contextRef =" c- 1" id =" f- 32" > 0000876437 < / dei: EntityCentralIndexKey > < dei: DocumentFiscalYearFocus contextRef =" c- 1" id =" f- 33" > 2024 < / dei: DocumentFiscalYearFocus > < dei: DocumentFiscalPeriodFocus contextRef =" c- 1" id =" f- 34" > FY < / dei: DocumentFiscalPeriodFocus > < dei: AmendmentFlag contextRef =" c- 1" id =" f- 35" > false < / dei: AmendmentFlag > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1 contextRef =" c- 52" id =" f- 401" > P1Y < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1 > < mtg: StatutoryAccountingPracticesStatutoryAmountAvailableForDividendPaymentsWithoutRegulatoryApprovalMeasurementMeasurementPeriod contextRef =" c- 1" id =" f- 1567" > P3Y < / mtg: StatutoryAccountingPracticesStatutoryAmountAvailableForDividendPaymentsWithoutRegulatoryApprovalMeasurementMeasurementPeriod > < mtg: StatutoryAccountingPracticesStatutoryAmountAvailableforDividendPaymentswithoutRegulatoryApprovalMeasurementDividendPaymentPeriod contextRef =" c- 1" id =" f- 1568" > P2Y < / mtg: StatutoryAccountingPracticesStatutoryAmountAvailableforDividendPaymentswithoutRegulatoryApprovalMeasurementDividendPaymentPeriod > < mtg: StatutoryAccountingPracticesStatutoryAmountAvailableForDividendPaymentsWithoutRegulatoryApprovalMeasurementMeasurementPeriod contextRef =" c- 1" id =" f- 1569" > P3Y < / mtg: StatutoryAccountingPracticesStatutoryAmountAvailableForDividendPaymentsWithoutRegulatoryApprovalMeasurementMeasurementPeriod > < mtg: StatutoryCapitalRequirementsRiskToCapitalRatio contextRef =" c- 51" decimals =" INF" id =" f- 1590" unitRef =" number" > 25 < / mtg: StatutoryCapitalRequirementsRiskToCapitalRatio > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1 contextRef =" c- 52" id =" f- 1592" > P1Y < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1 > < mtg: StatutoryAccountingPracticesStatutoryAmountAvailableForDividendPaymentsWithoutRegulatoryApprovalMeasurementMeasurementPeriod contextRef =" c- 1" id =" f- 1878" > P3Y < / mtg: StatutoryAccountingPracticesStatutoryAmountAvailableForDividendPaymentsWithoutRegulatoryApprovalMeasurementMeasurementPeriod > < mtg: StatutoryAccountingPracticesStatutoryAmountAvailableforDividendPaymentswithoutRegulatoryApprovalMeasurementDividendPaymentPeriod contextRef =" c- 1" id =" f- 1879" > P2Y < /

mtg: StatutoryAccountingPracticesStatutoryAmountAvailableforDividendPaymentswithoutRegulatoryApprovalMeasurementDividendPaymentPeriod > < mtg: StatutoryAccountingPracticesStatutoryAmountAvailableForDividendPaymentsWithoutRegulatoryApprovalMeasurementMeasurementPeriod contextRef =" c- 1" id =" f- 1880" > P3Y < / mtg: StatutoryAccountingPracticesStatutoryAmountAvailableForDividendPaymentsWithoutRegulatoryApprovalMeasurementMeasurementPeriod > < dei: DocumentType contextRef =" c- 1" id =" f- 1" > 10- K < / dei: DocumentType > < dei: DocumentAnnualReport contextRef =" c- 1" id =" f- 2" > true < / dei: DocumentAnnualReport > < dei: DocumentPeriodEndDate contextRef =" c- 1" id =" f- 4" > 2024- 12- 31 < / dei: DocumentPeriodEndDate > < dei: CurrentFiscalYearEndDate contextRef =" c- 1" id =" f- 3" >-- 12- 31 < / dei: CurrentFiscalYearEndDate > < dei: DocumentTransitionReport contextRef =" c- 1" id =" f- 5" > false < / dei: DocumentTransitionReport > < dei: EntityFileNumber contextRef =" c- 1" id =" f- 6" > 1- 10816 < / dei: EntityFileNumber > < dei: EntityRegistrantName contextRef =" c- 1" id =" f- 7" > MGIC Investment Corp < / dei: EntityRegistrantName > < dei: EntityIncorporationStateCountryCode contextRef =" c- 1" id =" f- 8" > WI < / dei: EntityIncorporationStateCountryCode > < dei: EntityTaxIdentificationNumber contextRef =" c- 1" id =" f- 9" > 39- 1486475 < / dei: EntityTaxIdentificationNumber > < dei: EntityAddressAddressLine1 contextRef =" c- 1" id =" f- 10" > 250 E. Kilbourn Avenue < / dei: EntityAddressAddressLine1 > < dei: EntityAddressCityOrTown contextRef =" c- 1" id =" f- 11" > Milwaukee, < / dei: EntityAddressCityOrTown > < dei: EntityAddressStateOrProvince contextRef =" c- 1" id =" f- 12" > WI < / dei: EntityAddressStateOrProvince > < dei: EntityAddressPostalZipCode contextRef =" c- 1" id =" f- 13" > 53202 < / dei: EntityAddressPostalZipCode > < dei: CityAreaCode contextRef =" c- 1" id =" f- 14" > (414) < / dei: CityAreaCode > < dei: LocalPhoneNumber contextRef =" c- 1" id =" f- 15" > 347- 6480 < / dei: LocalPhoneNumber > < dei: Security12bTitle contextRef =" c- 1" id =" f- 16" > Common stock, par value $ 1 per share < / dei: Security12bTitle > < dei: TradingSymbol contextRef =" c- 1" id =" f- 17" > MTG < / dei: TradingSymbol > < dei: SecurityExchangeName contextRef =" c- 1" id =" f- 18" > NYSE < / dei: SecurityExchangeName > < dei: EntityWellKnownSeasonedIssuer contextRef =" c- 1" id =" f- 19" > Yes < / dei: EntityWellKnownSeasonedIssuer > < dei: EntityVoluntaryFilers contextRef =" c- 1" id =" f- 20" > No < / dei: EntityVoluntaryFilers > < dei: EntityCurrentReportingStatus contextRef =" c- 1" id =" f- 21" > Yes < / dei: EntityCurrentReportingStatus > < dei: EntityInteractiveDataCurrent contextRef =" c- 1" id =" f- 22" > Yes < / dei: EntityInteractiveDataCurrent > < dei: EntityFilerCategory contextRef =" c- 1" id =" f- 23" > Large Accelerated Filer < / dei: EntityFilerCategory > < dei: EntitySmallBusiness contextRef =" c- 1" id =" f- 24" > false < / dei: EntitySmallBusiness > < dei: EntityEmergingGrowthCompany contextRef =" c- 1" id =" f- 25" > false < / dei: EntityEmergingGrowthCompany > < dei: IcfrAuditorAttestationFlag contextRef =" c- 1" id =" f- 26" > true < / dei: IcfrAuditorAttestationFlag > < dei: DocumentFinStmtErrorCorrectionFlag contextRef =" c- 1" id =" f- 27" > false < / dei: DocumentFinStmtErrorCorrectionFlag > < dei: EntityShellCompany contextRef =" c- 1" id =" f- 28" > false < / dei: EntityShellCompany > < dei: EntityPublicFloat contextRef =" c- 2" decimals ="- 8" id =" f- 29" unitRef =" usd" > 5600000000 < / dei: EntityPublicFloat > < dei: EntityCommonStockSharesOutstanding contextRef =" c- 3" decimals =" INF" id =" f- 30" unitRef =" shares" > 242706658 < / dei: EntityCommonStockSharesOutstanding > < dei: DocumentsIncorporatedByReferenceTextBlock contextRef =" c- 1" id =" f- 31" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; The following documents have been incorporated by reference in this Form 10- K, as indicated: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 48. 552 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 48. 553 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Document & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: justify; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Part and Item Number of Form 10- K Into Which Incorporated * & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Proxy Statement for the 2025 Annual Meeting of Shareholders, provided such Proxy Statement is filed within 120 days after December 31, 2024. If not so filed, the information provided in Items 10 through 14 of Part III will be included in an amended Form 10- K filed within such 120 day period. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Items 10 through 14 of Part III & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; * In each case, to the extent provided in the Items listed. & lt; / span & gt; & lt; / div & gt; < / dei: DocumentsIncorporatedByReferenceTextBlock > < cyd: CybersecurityRiskManagementProcessesForAssessingIdentifyingAndManagingThreatsTextBlock contextRef =" c- 1" id =" f- 36" > & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; RISK MANAGEMENT AND STRATEGY & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; MGIC & # x2019; s Information Security Program (ISP) includes information security policies, annual risk assessments and analyses, threat monitoring and alerting, vulnerability management, incident response, and data loss prevention controls. With the ISP, MGIC seeks to prevent, detect, and respond to unauthorized access, use, or disclosure of confidential information. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; MGIC & # x2019; s Information Risk Management (IRM) team is responsible for safeguarding the organization' s information assets, data, and technology infrastructure from security threats and vulnerabilities. The IRM team & # x2019; s primary focus is the protection of the confidentiality, integrity, and availability of sensitive information and compliance with relevant laws, regulations, and industry standards. The IRM team is overseen by the Company' s Chief Information Security Officer (CISO). & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our ISP is benchmarked against the National Institute of Standards and Technology (NIST) Cybersecurity Framework. Additionally, various aspects of the ISP are subject to periodic audit by the Company & # x2019; s Internal Audit department or third- party professionals engaged by the Internal Audit department. Such audits vary from year- to- year but are generally focused on compliance with stated control activities, standards, and internal policies, as well as maintaining the integrity and independence of the audit process. Cybersecurity risk reviews such as SOC2, SOX controls, penetration tests, and regulatory controls are conducted by independent third parties. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The ISP also incorporates a vendor due diligence process that is designed to assess vendor control environments and evaluate risks associated with vendor access to the Company' s confidential data and systems. The process includes assessing and managing the cyber risks associated with engaging third- party vendors and reviewing their information security practices. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In the event of a suspected or threatened cybersecurity incident, the CISO determines whether to activate the Company & # x2019; s Cyber Incident Response Team (& # x201c; CIRT & # x201d;), composed of different subject matter experts from applicable domains such as network, infrastructure, and application areas in order to evaluate the technical issues relative to the incident. The CIRT is overseen by the CISO. If necessary, the CIRT may engage third- party cybersecurity experts to evaluate and / or remediate the incident. If and when the CIRT is activated, the CISO will inform the Company' s Chief Information Officer (CIO). In the event that the CIRT confirms that the incident relates to a cybersecurity incident or compromise of MGIC & # x2019; s computer systems, the CISO will notify the General Counsel, who will advise the Chief Executive Officer (" CEO"), who is a member of the Board of Directors. In addition to advising the CEO, the General Counsel will also convene an established committee whose members include the General Counsel, Chief Financial and Risk Officer, Senior Vice President of Investor Relations, and Chief Accounting Officer in order to determine if the event is a material cybersecurity incident so as to trigger an Item 1. 05 filing on Form 8- K. If a determination is made that the event is material, or if the CEO or General Counsel otherwise determines it advisable, the CEO or General Counsel, or a delegate thereof, shall notify the Chairman of the Board, Lead Independent Director, and Chairpersons of the Board & # x2019; s Business Technology and Transformation Committee (the & # x201c; BTTC & # x201d;) and Audit Committee. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; To our knowledge, during the reporting period there were no cybersecurity incidents that materially affected or are reasonably likely to materially affect our business strategies, results of operations, or financial condition. For additional information about risks related to cybersecurity, see our risk factors titled & # x201c; Information technology system failures or interruptions may materially impact our operations and / or adversely affect our financial results & # x201d; and & # x201c; We could be materially adversely affected by a cybersecurity breach or failure of information security controls." & lt; / span & gt; & lt; / div & gt; < / cyd: CybersecurityRiskManagementProcessesForAssessingIdentifyingAndManagingThreatsTextBlock > < cyd: CybersecurityRiskManagementThirdPartyEngagedFlag contextRef =" c- 1" id =" f- 37" > true < / cyd: CybersecurityRiskManagementThirdPartyEngagedFlag > < cyd: CybersecurityRiskThirdPartyOversightAndIdentificationProcessesFlag contextRef =" c- 1" id =" f- 38" > true < / cyd: CybersecurityRiskThirdPartyOversightAndIdentificationProcessesFlag > < cyd: CybersecurityRiskManagementPositionsOrCommitteesResponsibleReportToBoardFlag contextRef =" c- 1" id =" f- 39" > true < / cyd: CybersecurityRiskManagementPositionsOrCommitteesResponsibleReportToBoardFlag > < cyd: CybersecurityRiskMateriallyAffectedOrReasonablyLikelyToMateriallyAffectRegistrantFlag contextRef =" c- 1" id =" f- 40" > false < / cyd: CybersecurityRiskMateriallyAffectedOrReasonablyLikelyToMateriallyAffectRegistrantFlag > < cyd: CybersecurityRiskManagementProcessesIntegratedTextBlock contextRef =" c- 1" id =" f- 41" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The CISO reports to the CIO and partners with the Company & # x2019; s Risk, Audit, Legal and Compliance Departments to promote alignment of cybersecurity risk management strategy with the broader risk management strategy for the organization. The integration of information security into the overall enterprise risk management framework enables collaboration on the identification, assessment, mitigation and monitoring of cybersecurity risks that have the potential to materially impact the operation of the Company. & lt; / span & gt; & lt; / div & gt; < / cyd: CybersecurityRiskManagementProcessesIntegratedTextBlock > < cyd: CybersecurityRiskManagementProcessesIntegratedFlag contextRef =" c- 1" id =" f- 42" > true < / cyd: CybersecurityRiskManagementProcessesIntegratedFlag > < cyd: CybersecurityRiskManagementPositionsOrCommitteesResponsibleTextBlock contextRef =" c- 1" id =" f- 44" > The Risk Management Committee of the Board coordinates with the Board and other Board committees regarding the assignment to the Board and Committees of oversight responsibilities for all identified key risks to the Company. Risks related to cybersecurity are overseen by the BTTC. The BTTC monitors cybersecurity risks associated with both internal and external actors, including third- party vendors and service providers. Additional information about the BTTC & # x2019; s role in overseeing risks related to cybersecurity and information technology generally can be found in the Committee & # x2019; s Charter at mtg. mgic. com / corporate- governance / highlights. < / cyd: CybersecurityRiskManagementPositionsOrCommitteesResponsibleTextBlock > < cyd: CybersecurityRiskBoardOfDirectorsOversightTextBlock contextRef =" c- 1" id =" f- 43" > The Risk Management Committee of the Board coordinates with the Board and other Board committees regarding the assignment to the Board and Committees of oversight responsibilities for all identified key risks to the Company. Risks related to cybersecurity are overseen by the BTTC. The BTTC monitors cybersecurity risks associated with both internal and external actors, including third- party vendors and service providers. Additional information about the BTTC & # x2019; s role in overseeing risks related to cybersecurity and information technology generally can be found in the Committee & # x2019; s Charter at mtg. mgic. com / corporate- governance / highlights. < / cyd: CybersecurityRiskBoardOfDirectorsOversightTextBlock > < cyd: CybersecurityRiskBoardCommitteeOrSubcommitteeResponsibleForOversightTextBlock contextRef =" c- 1" id =" f- 45" > The Risk Management Committee of the Board coordinates with the Board and other Board committees regarding the assignment to the Board and Committees of oversight responsibilities for all identified key risks to the Company. Risks related to cybersecurity are overseen by the BTTC. < / cyd: CybersecurityRiskBoardCommitteeOrSubcommitteeResponsibleForOversightTextBlock > < cyd: CybersecurityRiskProcessForInformingBoardCommitteeOrSubcommitteeResponsibleForOversightTextBlock contextRef =" c- 1" id =" f- 46" > The BTTC monitors cybersecurity risks associated with both internal and external actors, including third- party vendors and service providers. Additional information about the BTTC & # x2019; s role in overseeing risks related to cybersecurity and information technology generally can be found in the Committee & # x2019; s Charter at mtg. mgic. com / corporate- governance / highlights. The CISO provides quarterly updates about the Company & # x2019; s cybersecurity program to the BTTC. Updates may include topics such as management & # x2019; s efforts to identify and monitor risks, investments to

improve the Company & # x2019; s detection and response systems, the results of risk assessments, compliance with controls, vendor oversight, strategic technology planning, and if necessary, the status of any new, ongoing, or prior cybersecurity incident. The CISO also periodically attends the BTTC meetings; the CIO regularly attends the meetings. < / cyd: CybersecurityRiskProcessForInformingBoardCommitteeOrSubcommitteeResponsibleForOversightTextBlock > < cyd: CybersecurityRiskRoleOfManagementTextBlock contextRef =" c- 1" id =" f- 47" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The CISO provides quarterly updates about the Company & # x2019; s cybersecurity program to the BTTC. Updates may include topics such as management & # x2019; s efforts to identify and monitor risks, investments to improve the Company & # x2019; s detection and response systems, the results of risk assessments, compliance with controls, vendor oversight, strategic technology planning, and if necessary, the status of any new, ongoing, or prior cybersecurity incident. The CISO also periodically attends the BTTC meetings; the CIO regularly attends the meetings. & lt; / span & gt; & lt; / div & gt; The Company & # x2019; s current CISO, Jennifer Westphal, is responsible for assessing and managing the material risks posed by cybersecurity threats. < / cyd: CybersecurityRiskRoleOfManagementTextBlock > < cyd: CybersecurityRiskProcessForInformingManagementOrCommitteesResponsibleTextBlock contextRef =" c- 1" id =" f- 48" > The CISO provides quarterly updates about the Company & # x2019; s cybersecurity program to the BTTC. Updates may include topics such as management & # x2019; s efforts to identify and monitor risks, investments to improve the Company & # x2019; s detection and response systems, the results of risk assessments, compliance with controls, vendor oversight, strategic technology planning, and if necessary, the status of any new, ongoing, or prior cybersecurity incident. The CISO also periodically attends the BTTC meetings; the CIO regularly attends the meetings. < / cyd: CybersecurityRiskProcessForInformingManagementOrCommitteesResponsibleTextBlock > < cyd: CybersecurityRiskManagementPositionsOrCommitteesResponsibleFlag contextRef =" c- 1" id =" f- 49" > true < / cyd: CybersecurityRiskManagementPositionsOrCommitteesResponsibleFlag > < cyd: CybersecurityRiskManagementExpertiseOfManagementResponsibleTextBlock contextRef =" c- 1" id =" f- 50" > Ms. Westphal has over 25 years of experience in information technology, with 18 of those years focused on cybersecurity. Ms. Westphal has been with the Company for more than ten years and was promoted to the position of CISO in January 2021. Prior to 2021, Ms. Westphal served as the Deputy CISO and before that, as the Director of Information Risk Management. The Company & # x2019; s current CIO, Robert Candelmo, has over 38 years of experience in information technology, with 20 of those years in senior leadership positions. Prior to becoming CIO in 2019, he served as the Company & # x2019; s Chief Technology Officer for approximately five years. Before joining the Company, Mr. Candelmo served as Senior Vice President of Enterprise Information Services for a large banking company. Mr. Candelmo has a Bachelor of Science in Computer Science. < / cyd: CybersecurityRiskManagementExpertiseOfManagementResponsibleTextBlock > < dei: AuditorFirmId contextRef =" c- 1" id =" f- 51" > 238 < / dei: AuditorFirmId > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 4" decimals ="- 3" id =" f- 52" unitRef =" usd" > 5838145000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 5" decimals ="- 3" id =" f- 53" unitRef =" usd" > 5939483000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 4" decimals ="- 3" id =" f- 54" unitRef =" usd" > 5511564000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 5" decimals ="- 3" id =" f- 55" unitRef =" usd" > 5601540000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 6" decimals ="- 3" id =" f- 56" unitRef =" usd" > 339978000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 7" decimals ="- 3" id =" f- 57" unitRef =" usd" > 121539000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 6" decimals ="- 3" id =" f- 58" unitRef =" usd" > 340125000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 7" decimals ="- 3" id =" f- 59" unitRef =" usd" > 121573000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: EquitySecuritiesFvNiCost contextRef =" c- 8" decimals ="- 3" id =" f- 60" unitRef =" usd" > 16146000 < / us- gaap: EquitySecuritiesFvNiCost > < us- gaap: EquitySecuritiesFvNiCost contextRef =" c- 9" decimals ="- 3" id =" f- 61" unitRef =" usd" > 16025000 < / us- gaap: EquitySecuritiesFvNiCost > < us- gaap: EquitySecuritiesFvNi contextRef =" c- 10" decimals ="- 3" id =" f- 62" unitRef =" usd" > 14762000 < / us- gaap: EquitySecuritiesFvNi > < us- gaap: EquitySecuritiesFvNi contextRef =" c- 11" decimals ="- 3" id =" f- 63" unitRef =" usd" > 14771000 < / us- gaap: EquitySecuritiesFvNi > < us- gaap: OtherInvestments contextRef =" c- 10" decimals ="- 3" id =" f- 64" unitRef =" usd" > 1109000 < / us- gaap: OtherInvestments > < us- gaap: OtherInvestments contextRef =" c- 11" decimals ="- 3" id =" f- 65" unitRef =" usd" > 850000 < / us- gaap: OtherInvestments > < us- gaap: Investments contextRef =" c- 10" decimals ="- 3" id =" f- 66" unitRef =" usd" > 5867560000 < / us- gaap: Investments > < us- gaap: Investments contextRef =" c- 11" decimals ="- 3" id =" f- 67" unitRef =" usd" > 5738734000 < / us- gaap: Investments > < us- gaap: CashAndCashEquivalentsAtCarryingValue contextRef =" c- 10" decimals ="- 3" id =" f- 68" unitRef =" usd" > 229485000 < / us- gaap: CashAndCashEquivalentsAtCarryingValue > < us- gaap: CashAndCashEquivalentsAtCarryingValue contextRef =" c- 11" decimals ="- 3" id =" f- 69" unitRef =" usd" > 363666000 < / us- gaap: CashAndCashEquivalentsAtCarryingValue > < us- gaap: RestrictedCashAndCashEquivalents contextRef =" c- 10" decimals ="- 3" id =" f- 70" unitRef =" usd" > 5142000 < / us- gaap: RestrictedCashAndCashEquivalents > < us- gaap: RestrictedCashAndCashEquivalents contextRef =" c- 11" decimals ="- 3" id =" f- 71" unitRef =" usd" > 6978000 < / us- gaap: RestrictedCashAndCashEquivalents > < us- gaap: AccruedInvestmentIncomeReceivable contextRef =" c- 10" decimals ="- 3" id =" f- 72" unitRef =" usd" > 61064000 < / us- gaap: AccruedInvestmentIncomeReceivable > < us- gaap: AccruedInvestmentIncomeReceivable contextRef =" c- 11" decimals ="- 3" id =" f- 73" unitRef =" usd" > 58774000 < / us- gaap: AccruedInvestmentIncomeReceivable > < us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments contextRef =" c- 10" decimals ="- 3" id =" f- 74" unitRef =" usd" > 47281000 < / us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments > < us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments contextRef =" c- 11" decimals ="- 3" id =" f- 75" unitRef =" usd" > 33302000 < / us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments > < us- gaap: ReinsuranceRecoverablesOnPaidLosses contextRef =" c- 10" decimals ="- 3" id =" f- 76" unitRef =" usd" > 4197000 < / us- gaap: ReinsuranceRecoverablesOnPaidLosses > < us- gaap: ReinsuranceRecoverablesOnPaidLosses contextRef =" c- 11" decimals ="- 3" id =" f- 77" unitRef =" usd" > 9896000 < / us- gaap: ReinsuranceRecoverablesOnPaidLosses > < us- gaap: PremiumsReceivableAtCarryingValue contextRef =" c- 10" decimals ="- 3" id =" f- 78" unitRef =" usd" > 57536000 < / us- gaap: PremiumsReceivableAtCarryingValue > < us- gaap: PremiumsReceivableAtCarryingValue contextRef =" c- 11" decimals ="- 3" id =" f- 79" unitRef =" usd" > 58499000 < / us- gaap: PremiumsReceivableAtCarryingValue > < us- gaap: PropertyPlantAndEquipmentNet contextRef =" c- 10" decimals ="- 3" id =" f- 80" unitRef =" usd" > 35679000 < / us- gaap: PropertyPlantAndEquipmentNet > < us- gaap: PropertyPlantAndEquipmentNet contextRef =" c- 11" decimals ="- 3" id =" f- 81" unitRef =" usd" > 38755000 < / us- gaap: PropertyPlantAndEquipmentNet > < us- gaap: DeferredPolicyAcquisitionCosts contextRef =" c- 10" decimals ="- 3" id =" f- 82" unitRef =" usd" > 11694000 < / us- gaap: DeferredPolicyAcquisitionCosts > < us- gaap: DeferredPolicyAcquisitionCosts contextRef =" c- 11" decimals ="- 3" id =" f- 83" unitRef =" usd" > 14591000 < / us- gaap: DeferredPolicyAcquisitionCosts > < us- gaap: DeferredIncomeTaxAssetsNet contextRef =" c- 10" decimals ="- 3" id =" f- 84" unitRef =" usd" > 69875000 < / us- gaap: DeferredIncomeTaxAssetsNet > < us- gaap: DeferredIncomeTaxAssetsNet contextRef =" c- 11" decimals ="- 3" id =" f- 85" unitRef =" usd" > 79782000 < / us- gaap: DeferredIncomeTaxAssetsNet > < us- gaap: OtherAssets contextRef =" c- 10" decimals ="- 3" id =" f- 86" unitRef =" usd" > 157722000 < / us- gaap: OtherAssets > < us- gaap: OtherAssets contextRef =" c- 11" decimals ="- 3" id =" f- 87" unitRef =" usd" > 135403000 < / us- gaap: OtherAssets > < us- gaap: Assets contextRef =" c- 10" decimals ="- 3" id =" f- 88" unitRef =" usd" > 6547235000 < / us- gaap: Assets > < us- gaap: Assets contextRef =" c- 11" decimals ="- 3" id =" f- 89" unitRef =" usd" > 6538380000 < / us- gaap: Assets > < us- gaap: LiabilityForClaimsAndClaimsAdjustmentExpense contextRef =" c- 10" decimals ="- 3" id =" f- 90" unitRef =" usd" > 462662000 < / us- gaap: LiabilityForClaimsAndClaimsAdjustmentExpense > < us- gaap: LiabilityForClaimsAndClaimsAdjustmentExpense contextRef =" c- 11" decimals ="- 3" id =" f- 91" unitRef =" usd" > 505379000 < / us- gaap: LiabilityForClaimsAndClaimsAdjustmentExpense > < us- gaap: UnearnedPremiums contextRef =" c- 10" decimals ="- 3" id =" f- 92" unitRef =" usd" > 120360000 < / us- gaap: UnearnedPremiums > < us- gaap: UnearnedPremiums contextRef =" c- 11" decimals ="- 3" id =" f- 93" unitRef =" usd" > 157779000 < / us- gaap: UnearnedPremiums > < us- gaap: SeniorNotes contextRef =" c- 10" decimals ="- 3" id =" f- 94" unitRef =" usd" > 644667000 < / us- gaap: SeniorNotes > < us- gaap: SeniorNotes contextRef =" c- 11" decimals ="- 3" id =" f- 95" unitRef =" usd" > 643196000 < / us- gaap: SeniorNotes > < us- gaap: OtherLiabilities contextRef =" c- 10" decimals ="- 3" id =" f- 96" unitRef =" usd" > 147171000 < / us- gaap: OtherLiabilities > < us- gaap: OtherLiabilities contextRef =" c- 11" decimals ="- 3" id =" f- 97" unitRef =" usd" > 160009000 < / us- gaap: OtherLiabilities > < us- gaap: Liabilities contextRef =" c- 10" decimals ="- 3" id =" f- 98" unitRef =" usd" > 1374860000 < / us- gaap: Liabilities > < us- gaap: Liabilities contextRef =" c- 11" decimals ="- 3" id =" f- 99" unitRef =" usd" > 1466363000 < / us- gaap: Liabilities > < us- gaap: CommitmentsAndContingencies contextRef =" c- 10" id =" f- 100" unitRef =" usd" xsi: nil =" true" / > < us- gaap: CommitmentsAndContingencies contextRef =" c- 11" id =" f- 101" unitRef =" usd" xsi: nil =" true" / > < us- gaap: CommonStockParOrStatedValuePerShare contextRef =" c- 10" decimals =" INF" id =" f- 102" unitRef =" usdPerShare" > 1 < / us- gaap: CommonStockParOrStatedValuePerShare > < us- gaap: CommonStockParOrStatedValuePerShare contextRef =" c- 11" decimals =" INF" id =" f- 103" unitRef =" usdPerShare" > 1 < / us- gaap: CommonStockParOrStatedValuePerShare > < us- gaap: CommonStockSharesAuthorized contextRef =" c- 11" decimals =" INF" id =" f- 104" unitRef =" shares" > 1000000000 < / us- gaap: CommonStockSharesAuthorized > < us- gaap: CommonStockSharesAuthorized contextRef =" c- 10" decimals =" INF" id =" f- 105" unitRef =" shares" > 1000000000 < / us- gaap: CommonStockSharesAuthorized > < us- gaap: CommonStockSharesIssued contextRef =" c- 10" decimals ="- 3" id =" f- 106" unitRef =" shares" > 248449000 < / us- gaap: CommonStockSharesIssued > < us- gaap: CommonStockSharesIssued contextRef =" c- 11" decimals ="- 3" id =" f- 107" unitRef =" shares" > 371353000 < / us- gaap: CommonStockSharesIssued > < us- gaap: CommonStockSharesOutstanding contextRef =" c- 10" decimals ="- 3" id =" f- 108" unitRef =" shares" > 248449000 < / us- gaap: CommonStockSharesOutstanding > < us- gaap: CommonStockSharesOutstanding contextRef =" c- 11" decimals ="- 3" id =" f- 109" unitRef =" shares" > 272494000 < / us- gaap: CommonStockSharesOutstanding > < us- gaap: CommonStockValue contextRef =" c- 10" decimals ="- 3" id =" f- 110" unitRef =" usd" > 248449000 < / us- gaap: CommonStockValue > < us- gaap: CommonStockValue contextRef =" c- 11" decimals ="- 3" id =" f- 111" unitRef =" usd" > 371353000 < / us- gaap: CommonStockValue > < us- gaap: AdditionalPaidInCapitalCommonStock contextRef =" c- 10" decimals ="- 3" id =" f- 112" unitRef =" usd" > 1808236000 < / us- gaap: AdditionalPaidInCapitalCommonStock > < us- gaap: AdditionalPaidInCapitalCommonStock contextRef =" c- 11" decimals ="- 3" id =" f- 113" unitRef =" usd" > 1808113000 < / us- gaap: AdditionalPaidInCapitalCommonStock > < us- gaap: TreasuryStockCommonShares contextRef =" c- 10" decimals ="- 3" id =" f- 114" unitRef =" shares" > 0 < / us- gaap: TreasuryStockCommonShares > < us- gaap: TreasuryStockCommonShares contextRef =" c- 11" decimals ="- 3" id =" f- 115" unitRef =" shares" > 98859000 < / us- gaap: TreasuryStockCommonShares > < us- gaap: TreasuryStockValue contextRef =" c- 10" decimals ="- 3" id =" f- 116" unitRef =" usd" > 0 < / us- gaap: TreasuryStockValue > < us- gaap: TreasuryStockValue contextRef =" c- 11" decimals ="- 3" id =" f- 117" unitRef =" usd" > 1384293000 < / us- gaap: TreasuryStockValue > < us- gaap: AccumulatedOtherComprehensiveIncomeLossNetOfTax contextRef =" c- 10" decimals ="- 3" id =" f- 118" unitRef =" usd" >- 288162000 < / us- gaap: AccumulatedOtherComprehensiveIncomeLossNetOfTax > < us- gaap: AccumulatedOtherComprehensiveIncomeLossNetOfTax contextRef =" c- 11" decimals ="- 3" id =" f- 119" unitRef =" usd" >- 316281000 < / us- gaap: AccumulatedOtherComprehensiveIncomeLossNetOfTax > < us- gaap: RetainedEarningsAccumulatedDeficit contextRef =" c- 10" decimals ="- 3" id =" f- 120" unitRef =" usd" > 3403852000 < / us- gaap: RetainedEarningsAccumulatedDeficit > < us- gaap: RetainedEarningsAccumulatedDeficit contextRef =" c- 11" decimals ="- 3" id =" f- 121" unitRef =" usd" > 4593125000 < / us- gaap: RetainedEarningsAccumulatedDeficit > < us- gaap: StockholdersEquity contextRef =" c- 10" decimals ="- 3" id =" f- 122" unitRef =" usd" > 5172375000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 11" decimals ="- 3" id =" f- 123" unitRef =" usd" > 5072017000 < / us- gaap: StockholdersEquity > < us- gaap: LiabilitiesAndStockholdersEquity contextRef =" c- 10" decimals ="- 3" id =" f- 124" unitRef =" usd" > 6547235000 < / us- gaap: LiabilitiesAndStockholdersEquity > < us- gaap: LiabilitiesAndStockholdersEquity contextRef =" c- 11" decimals ="- 3" id =" f- 125" unitRef =" usd" > 6538380000 < / us- gaap: LiabilitiesAndStockholdersEquity > < us- gaap: DirectPremiumsWritten contextRef =" c- 1" decimals ="- 3" id =" f- 126" unitRef =" usd" > 1100918000 < / us- gaap: DirectPremiumsWritten > < us- gaap: DirectPremiumsWritten contextRef =" c- 12" decimals ="- 3" id =" f- 127" unitRef =" usd" > 1105027000 < / us- gaap: DirectPremiumsWritten > < us- gaap: DirectPremiumsWritten contextRef =" c- 13" decimals ="- 3" id =" f- 128" unitRef =" usd" > 1108570000 < / us- gaap: DirectPremiumsWritten > < us- gaap: AssumedPremiumsWritten contextRef =" c- 1" decimals ="- 3" id =" f- 129" unitRef =" usd" > 14366000 < / us- gaap: AssumedPremiumsWritten > < us- gaap: AssumedPremiumsWritten contextRef =" c- 12" decimals ="- 3" id =" f- 130" unitRef =" usd" > 12835000 < / us- gaap: AssumedPremiumsWritten > < us- gaap: AssumedPremiumsWritten contextRef =" c- 13" decimals ="- 3" id =" f- 131" unitRef =" usd" > 8535000 < / us- gaap: AssumedPremiumsWritten > < us- gaap: CededPremiumsWritten contextRef =" c- 1" decimals ="- 3" id =" f- 132" unitRef =" usd" > 181896000 < / us- gaap: CededPremiumsWritten > < us- gaap: CededPremiumsWritten contextRef =" c- 12" decimals ="- 3" id =" f- 133" unitRef =" usd" > 202821000 < / us- gaap: CededPremiumsWritten > < us- gaap: CededPremiumsWritten contextRef =" c- 13" decimals ="- 3" id =" f- 134" unitRef =" usd" > 156373000 < / us- gaap: CededPremiumsWritten > < us- gaap: PremiumsWrittenNet contextRef =" c- 1" decimals ="- 3" id =" f- 135" unitRef =" usd" > 933388000 < / us- gaap: PremiumsWrittenNet > < us- gaap: PremiumsWrittenNet contextRef =" c- 12" decimals ="- 3" id =" f- 136" unitRef =" usd" > 915041000 < / us- gaap: PremiumsWrittenNet > < us- gaap: PremiumsWrittenNet contextRef =" c- 13" decimals ="- 3" id =" f- 137" unitRef =" usd" > 960732000 < / us- gaap: PremiumsWrittenNet > < us- gaap: IncreaseDecreaseInUnearnedPremiumsNet contextRef =" c- 1" decimals ="- 3" id =" f- 138" unitRef =" usd" > 37419000 < / us- gaap: IncreaseDecreaseInUnearnedPremiumsNet > < us- gaap: IncreaseDecreaseInUnearnedPremiumsNet contextRef =" c- 12" decimals ="- 3" id =" f- 139" unitRef =" usd" > 37510000 < / us- gaap: IncreaseDecreaseInUnearnedPremiumsNet > < us- gaap: IncreaseDecreaseInUnearnedPremiumsNet contextRef =" c- 13" decimals ="- 3" id =" f- 140" unitRef =" usd" > 46401000 < / us- gaap:

IncreaseDecreaseInUnearnedPremiumsNet > < us- gaap: PremiumsEarnedNet contextRef =" c- 1" decimals ="- 3" id =" f- 141" unitRef =" usd" > 970807000 < / us- gaap: PremiumsEarnedNet > < us- gaap: PremiumsEarnedNet contextRef =" c- 12" decimals ="- 3" id =" f- 142" unitRef =" usd" > 952551000 < / us- gaap: PremiumsEarnedNet > < us- gaap: PremiumsEarnedNet contextRef =" c- 13" decimals ="- 3" id =" f- 143" unitRef =" usd" > 1007133000 < / us- gaap: PremiumsEarnedNet > < us- gaap: NetInvestmentIncome contextRef =" c- 1" decimals ="- 3" id =" f- 144" unitRef =" usd" > 244640000 < / us- gaap: NetInvestmentIncome > < us- gaap: NetInvestmentIncome contextRef =" c- 12" decimals ="- 3" id =" f- 145" unitRef =" usd" > 214740000 < / us- gaap: NetInvestmentIncome > < us- gaap: NetInvestmentIncome contextRef =" c- 13" decimals ="- 3" id =" f- 146" unitRef =" usd" > 167476000 < / us- gaap: NetInvestmentIncome > < mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstruments contextRef =" c- 1" decimals ="- 3" id =" f- 147" unitRef =" usd" >- 9846000 < / mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstruments > < mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstruments contextRef =" c- 12" decimals ="- 3" id =" f- 148" unitRef =" usd" >- 14141000 < / mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstruments > < mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstruments contextRef =" c- 13" decimals ="- 3" id =" f- 149" unitRef =" usd" >- 7463000 < / mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstruments > < us- gaap: OtherIncome contextRef =" c- 1" decimals ="- 3" id =" f- 150" unitRef =" usd" > 2130000 < / us- gaap: OtherIncome > < us- gaap: OtherIncome contextRef =" c- 12" decimals ="- 3" id =" f- 151" unitRef =" usd" > 1952000 < / us- gaap: OtherIncome > < us- gaap: OtherIncome contextRef =" c- 13" decimals ="- 3" id =" f- 152" unitRef =" usd" > 5639000 < / us- gaap: OtherIncome > < us- gaap: Revenues contextRef =" c- 1" decimals ="- 3" id =" f- 153" unitRef =" usd" > 1207731000 < / us- gaap: Revenues > < us- gaap: Revenues contextRef =" c- 12" decimals ="- 3" id =" f- 154" unitRef =" usd" > 1155102000 < / us- gaap: Revenues > < us- gaap: Revenues contextRef =" c- 13" decimals ="- 3" id =" f- 155" unitRef =" usd" > 1172785000 < / us- gaap: Revenues > < us- gaap: PolicyholderBenefitsAndClaimsIncurredNet contextRef =" c- 1" decimals ="- 3" id =" f- 156" unitRef =" usd" >- 14861000 < / us- gaap: PolicyholderBenefitsAndClaimsIncurredNet > < us- gaap: PolicyholderBenefitsAndClaimsIncurredNet contextRef =" c- 12" decimals ="- 3" id =" f- 157" unitRef =" usd" >- 20856000 < / us- gaap: PolicyholderBenefitsAndClaimsIncurredNet > < us- gaap: PolicyholderBenefitsAndClaimsIncurredNet contextRef =" c- 13" decimals ="- 3" id =" f- 158" unitRef =" usd" >- 254565000 < / us- gaap: PolicyholderBenefitsAndClaimsIncurredNet > < us- gaap: DeferredPolicyAcquisitionCostAmortizationExpense contextRef =" c- 1" decimals ="- 3" id =" f- 159" unitRef =" usd" > 8957000 < / us- gaap: DeferredPolicyAcquisitionCostAmortizationExpense > < us- gaap: DeferredPolicyAcquisitionCostAmortizationExpense contextRef =" c- 12" decimals ="- 3" id =" f- 160" unitRef =" usd" > 10820000 < / us- gaap: DeferredPolicyAcquisitionCostAmortizationExpense > < us- gaap: DeferredPolicyAcquisitionCostAmortizationExpense contextRef =" c- 13" decimals ="- 3" id =" f- 161" unitRef =" usd" > 12366000 < / us- gaap: DeferredPolicyAcquisitionCostAmortizationExpense > < us- gaap: OtherUnderwritingExpense contextRef =" c- 1" decimals ="- 3" id =" f- 162" unitRef =" usd" > 209324000 < / us- gaap: OtherUnderwritingExpense > < us- gaap: OtherUnderwritingExpense contextRef =" c- 12" decimals ="- 3" id =" f- 163" unitRef =" usd" > 226004000 < / us- gaap: OtherUnderwritingExpense > < us- gaap: OtherUnderwritingExpense contextRef =" c- 13" decimals ="- 3" id =" f- 164" unitRef =" usd" > 236697000 < / us- gaap: OtherUnderwritingExpense > < us- gaap: GainsLossesOnExtinguishmentOfDebt contextRef =" c- 1" decimals ="- 3" id =" f- 165" unitRef =" usd" > 0 < / us- gaap: GainsLossesOnExtinguishmentOfDebt > < us- gaap: GainsLossesOnExtinguishmentOfDebt contextRef =" c- 12" decimals ="- 3" id =" f- 166" unitRef =" usd" > 0 < / us- gaap: GainsLossesOnExtinguishmentOfDebt > < us- gaap: GainsLossesOnExtinguishmentOfDebt contextRef =" c- 13" decimals ="- 3" id =" f- 167" unitRef =" usd" >- 40199000 < / us- gaap: GainsLossesOnExtinguishmentOfDebt > < us- gaap: InterestExpenseDebt contextRef =" c- 1" decimals ="- 3" id =" f- 168" unitRef =" usd" > 35602000 < / us- gaap: InterestExpenseDebt > < us- gaap: InterestExpenseDebt contextRef =" c- 12" decimals ="- 3" id =" f- 169" unitRef =" usd" > 36905000 < / us- gaap: InterestExpenseDebt > < us- gaap: InterestExpenseDebt contextRef =" c- 13" decimals ="- 3" id =" f- 170" unitRef =" usd" > 48054000 < / us- gaap: InterestExpenseDebt > < us- gaap: BenefitsLossesAndExpenses contextRef =" c- 1" decimals ="- 3" id =" f- 171" unitRef =" usd" > 239022000 < / us- gaap: BenefitsLossesAndExpenses > < us- gaap: BenefitsLossesAndExpenses contextRef =" c- 12" decimals ="- 3" id =" f- 172" unitRef =" usd" > 252873000 < / us- gaap: BenefitsLossesAndExpenses > < us- gaap: BenefitsLossesAndExpenses contextRef =" c- 13" decimals ="- 3" id =" f- 173" unitRef =" usd" > 82751000 < / us- gaap: BenefitsLossesAndExpenses > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest contextRef =" c- 1" decimals ="- 3" id =" f- 174" unitRef =" usd" > 968709000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest contextRef =" c- 12" decimals ="- 3" id =" f- 175" unitRef =" usd" > 902229000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest contextRef =" c- 13" decimals ="- 3" id =" f- 176" unitRef =" usd" > 1090034000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 1" decimals ="- 3" id =" f- 177" unitRef =" usd" > 205715000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 12" decimals ="- 3" id =" f- 178" unitRef =" usd" > 189280000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 13" decimals ="- 3" id =" f- 179" unitRef =" usd" > 224685000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: NetIncomeLoss contextRef =" c- 1" decimals ="- 3" id =" f- 180" unitRef =" usd" > 762994000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 12" decimals ="- 3" id =" f- 181" unitRef =" usd" > 712949000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 13" decimals ="- 3" id =" f- 182" unitRef =" usd" > 865349000 < / us- gaap: NetIncomeLoss > < us- gaap: EarningsPerShareBasic contextRef =" c- 1" decimals =" 2" id =" f- 183" unitRef =" usdPerShare" > 2. 92 < / us- gaap: EarningsPerShareBasic > < us- gaap: EarningsPerShareBasic contextRef =" c- 12" decimals =" 2" id =" f- 184" unitRef =" usdPerShare" > 2. 51 < / us- gaap: EarningsPerShareBasic > < us- gaap: EarningsPerShareBasic contextRef =" c- 13" decimals =" 2" id =" f- 185" unitRef =" usdPerShare" > 2. 83 < / us- gaap: EarningsPerShareBasic > < us- gaap: EarningsPerShareDiluted contextRef =" c- 1" decimals =" 2" id =" f- 186" unitRef =" usdPerShare" > 2. 89 < / us- gaap: EarningsPerShareDiluted > < us- gaap: EarningsPerShareDiluted contextRef =" c- 12" decimals =" 2" id =" f- 187" unitRef =" usdPerShare" > 2. 49 < / us- gaap: EarningsPerShareDiluted > < us- gaap: EarningsPerShareDiluted contextRef =" c- 13" decimals =" 2" id =" f- 188" unitRef =" usdPerShare" > 2. 79 < / us- gaap: EarningsPerShareDiluted > < us- gaap: EarningsPerShareDiluted contextRef =" c- 13" decimals =" 2" id =" f- 189" unitRef =" usdPerShare" > 2. 79 < / us- gaap: EarningsPerShareDiluted > < us- gaap: WeightedAverageNumberOfSharesOutstandingBasic contextRef =" c- 1" decimals ="- 3" id =" f- 190" unitRef =" shares" > 261684000 < / us- gaap: WeightedAverageNumberOfSharesOutstandingBasic > < us- gaap: WeightedAverageNumberOfSharesOutstandingBasic contextRef =" c- 12" decimals ="- 3" id =" f- 191" unitRef =" shares" > 283605000 < / us- gaap: WeightedAverageNumberOfSharesOutstandingBasic > < us- gaap: WeightedAverageNumberOfSharesOutstandingBasic contextRef =" c- 13" decimals ="- 3" id =" f- 192" unitRef =" shares" > 305847000 < / us- gaap: WeightedAverageNumberOfSharesOutstandingBasic > < us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding contextRef =" c- 1" decimals ="- 3" id =" f- 193" unitRef =" shares" > 263995000 < / us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding > < us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding contextRef =" c- 12" decimals ="- 3" id =" f- 194" unitRef =" shares" > 287155000 < / us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding > < us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding contextRef =" c- 13" decimals ="- 3" id =" f- 195" unitRef =" shares" > 311229000 < / us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding > < us- gaap: NetIncomeLoss contextRef =" c- 1" decimals ="- 3" id =" f- 196" unitRef =" usd" > 762994000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 12" decimals ="- 3" id =" f- 197" unitRef =" usd" > 712949000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 13" decimals ="- 3" id =" f- 198" unitRef =" usd" > 865349000 < / us- gaap: NetIncomeLoss > < us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent contextRef =" c- 1" decimals ="- 3" id =" f- 199" unitRef =" usd" > 9070000 < / us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent contextRef =" c- 12" decimals ="- 3" id =" f- 200" unitRef =" usd" > 141548000 < / us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent contextRef =" c- 13" decimals ="- 3" id =" f- 201" unitRef =" usd" >- 558534000 < / us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent contextRef =" c- 1" decimals ="- 3" id =" f- 202" unitRef =" usd" >- 19049000 < / us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent contextRef =" c- 12" decimals ="- 3" id =" f- 203" unitRef =" usd" >- 23682000 < / us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent contextRef =" c- 13" decimals ="- 3" id =" f- 204" unitRef =" usd" > 42674000 < / us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent contextRef =" c- 14" decimals ="- 3" id =" f- 205" unitRef =" usd" > 28119000 < / us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent contextRef =" c- 12" decimals ="- 3" id =" f- 206" unitRef =" usd" > 165230000 < / us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent contextRef =" c- 13" decimals ="- 3" id =" f- 207" unitRef =" usd" >- 601208000 < / us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent > < us- gaap: ComprehensiveIncomeNetOfTax contextRef =" c- 1" decimals ="- 3" id =" f- 208" unitRef =" usd" > 791113000 < / us- gaap: ComprehensiveIncomeNetOfTax > < us- gaap: ComprehensiveIncomeNetOfTax contextRef =" c- 12" decimals ="- 3" id =" f- 209" unitRef =" usd" > 878179000 < / us- gaap: ComprehensiveIncomeNetOfTax > < us- gaap: ComprehensiveIncomeNetOfTax contextRef =" c- 13" decimals ="- 3" id =" f- 210" unitRef =" usd" > 264141000 < / us- gaap: ComprehensiveIncomeNetOfTax > < us- gaap: StockholdersEquity contextRef =" c- 15" decimals ="- 3" id =" f- 211" unitRef =" usd" > 371353000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 16" decimals ="- 3" id =" f- 212" unitRef =" usd" > 371353000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 17" decimals ="- 3" id =" f- 213" unitRef =" usd" > 371353000 < / us- gaap: StockholdersEquity > < us- gaap: TreasuryStockRetiredCostMethodAmount contextRef =" c- 18" decimals ="- 3" id =" f- 214" unitRef =" usd" > 119053000 < / us- gaap: TreasuryStockRetiredCostMethodAmount > < us- gaap: StockRepurchasedAndRetiredDuringPeriodValue contextRef =" c- 18" decimals ="- 3" id =" f- 215" unitRef =" usd" > 3851000 < / us- gaap: StockRepurchasedAndRetiredDuringPeriodValue > < us- gaap: StockholdersEquity contextRef =" c- 19" decimals ="- 3" id =" f- 216" unitRef =" usd" > 248449000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 15" decimals ="- 3" id =" f- 217" unitRef =" usd" > 371353000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 17" decimals ="- 3" id =" f- 218" unitRef =" usd" > 371353000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 16" decimals ="- 3" id =" f- 219" unitRef =" usd" > 371353000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 20" decimals ="- 3" id =" f- 220" unitRef =" usd" > 1808113000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 21" decimals ="- 3" id =" f- 221" unitRef =" usd" > 1798842000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 22" decimals ="- 3" id =" f- 222" unitRef =" usd" > 1794906000 < / us- gaap: StockholdersEquity > < mtg: AdjustmentsToAdditionalPaidInCapitalConversionOfConvertibleDebt contextRef =" c- 23" decimals ="- 3" id =" f- 223" unitRef =" usd" >- 5315000 < / mtg: AdjustmentsToAdditionalPaidInCapitalConversionOfConvertibleDebt > < mtg: StockIssuedDuringPeriodValueTreasuryStockReissuedForShareBasedCompensation contextRef =" c- 24" decimals ="- 3" id =" f- 224" unitRef =" usd" >- 31201000 < / mtg: StockIssuedDuringPeriodValueTreasuryStockReissuedForShareBasedCompensation > < mtg: StockIssuedDuringPeriodValueTreasuryStockReissuedForShareBasedCompensation contextRef =" c- 23" decimals ="- 3" id =" f- 225" unitRef =" usd" >- 17021000 < / mtg: StockIssuedDuringPeriodValueTreasuryStockReissuedForShareBasedCompensation > < mtg: StockIssuedDuringPeriodValueTreasuryStockReissuedForShareBasedCompensation contextRef =" c- 25" decimals ="- 3" id =" f- 226" unitRef =" usd" >- 20835000 < / mtg: StockIssuedDuringPeriodValueTreasuryStockReissuedForShareBasedCompensation > < us- gaap: AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue contextRef =" c- 24" decimals ="- 3" id =" f- 227" unitRef =" usd" > 31324000 < / us- gaap: AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue > < us- gaap: AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue contextRef =" c- 23" decimals ="- 3" id =" f- 228" unitRef =" usd" > 31607000 < / us- gaap: AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue > < us- gaap: AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue contextRef =" c- 25" decimals ="- 3" id =" f- 229" unitRef =" usd" > 24771000 < / us- gaap: AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue > < us- gaap: StockholdersEquity contextRef =" c- 26" decimals ="- 3" id =" f- 230" unitRef =" usd" > 1808236000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 20" decimals ="- 3" id =" f- 231" unitRef =" usd" > 1808113000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 21" decimals ="- 3" id =" f- 232" unitRef =" usd" > 1798842000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 27" decimals ="- 3" id =" f- 233" unitRef =" usd" >- 1384293000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 28" decimals ="- 3" id =" f- 234" unitRef =" usd" >- 1050238000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 29" decimals ="- 3" id =" f- 235" unitRef ="

usd" >- 675265000 < / us- gaap: StockholdersEquity > < us- gaap: TreasuryStockValueAcquiredCostMethod contextRef =" c- 30" decimals ="- 3" id =" f- 236" unitRef =" usd" > 475107000 < / us- gaap: TreasuryStockValueAcquiredCostMethod > < us- gaap: TreasuryStockValueAcquiredCostMethod contextRef =" c- 31" decimals ="- 3" id =" f- 237" unitRef =" usd" > 343819000 < / us- gaap: TreasuryStockValueAcquiredCostMethod > < us- gaap: TreasuryStockValueAcquiredCostMethod contextRef =" c- 32" decimals ="- 3" id =" f- 238" unitRef =" usd" > 385714000 < / us- gaap: TreasuryStockValueAcquiredCostMethod > < mtg: StockIssuedDuringPeriodValueTreasuryStockReissuedForShareBasedCompensation contextRef =" c- 30" decimals ="- 3" id =" f- 239" unitRef =" usd" > 12135000 < / mtg: StockIssuedDuringPeriodValueTreasuryStockReissuedForShareBasedCompensation > < mtg: StockIssuedDuringPeriodValueTreasuryStockReissuedForShareBasedCompensation contextRef =" c- 31" decimals ="- 3" id =" f- 240" unitRef =" usd" > 9764000 < / mtg: StockIssuedDuringPeriodValueTreasuryStockReissuedForShareBasedCompensation > < mtg: StockIssuedDuringPeriodValueTreasuryStockReissuedForShareBasedCompensation contextRef =" c- 32" decimals ="- 3" id =" f- 241" unitRef =" usd" > 10741000 < / mtg: StockIssuedDuringPeriodValueTreasuryStockReissuedForShareBasedCompensation > < us- gaap: TreasuryStockRetiredCostMethodAmount contextRef =" c- 30" decimals ="- 3" id =" f- 242" unitRef =" usd" >- 1847265000 < / us- gaap: TreasuryStockRetiredCostMethodAmount > < us- gaap: StockholdersEquity contextRef =" c- 33" decimals ="- 3" id =" f- 243" unitRef =" usd" > 0 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 27" decimals ="- 3" id =" f- 244" unitRef =" usd" >- 1384293000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 28" decimals ="- 3" id =" f- 245" unitRef =" usd" >- 1050238000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 34" decimals ="- 3" id =" f- 246" unitRef =" usd" >- 316281000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 35" decimals ="- 3" id =" f- 247" unitRef =" usd" >- 481511000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 36" decimals ="- 3" id =" f- 248" unitRef =" usd" > 119697000 < / us- gaap: StockholdersEquity > < us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent contextRef =" c- 37" decimals ="- 3" id =" f- 249" unitRef =" usd" > 28119000 < / us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent contextRef =" c- 38" decimals ="- 3" id =" f- 250" unitRef =" usd" > 165230000 < / us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent contextRef =" c- 39" decimals ="- 3" id =" f- 251" unitRef =" usd" >- 601208000 < / us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent > < us- gaap: StockholdersEquity contextRef =" c- 40" decimals ="- 3" id =" f- 252" unitRef =" usd" >- 288162000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 34" decimals ="- 3" id =" f- 253" unitRef =" usd" >- 316281000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 35" decimals ="- 3" id =" f- 254" unitRef =" usd" >- 481511000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 41" decimals ="- 3" id =" f- 255" unitRef =" usd" > 4593125000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 42" decimals ="- 3" id =" f- 256" unitRef =" usd" > 4004294000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 43" decimals ="- 3" id =" f- 257" unitRef =" usd" > 3250691000 < / us- gaap: StockholdersEquity > < us- gaap: TreasuryStockRetiredCostMethodAmount contextRef =" c- 44" decimals ="- 3" id =" f- 258" unitRef =" usd" > 1728212000 < / us- gaap: TreasuryStockRetiredCostMethodAmount > < us- gaap: StockRepurchasedAndRetiredDuringPeriodValue contextRef =" c- 44" decimals ="- 3" id =" f- 259" unitRef =" usd" > 93013000 < / us- gaap: StockRepurchasedAndRetiredDuringPeriodValue > < us- gaap: NetIncomeLoss contextRef =" c- 44" decimals ="- 3" id =" f- 260" unitRef =" usd" > 762994000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 45" decimals ="- 3" id =" f- 261" unitRef =" usd" > 712949000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 46" decimals ="- 3" id =" f- 262" unitRef =" usd" > 865349000 < / us- gaap: NetIncomeLoss > < us- gaap: DividendsCash contextRef =" c- 44" decimals ="- 3" id =" f- 263" unitRef =" usd" > 131042000 < / us- gaap: DividendsCash > < us- gaap: DividendsCash contextRef =" c- 45" decimals ="- 3" id =" f- 264" unitRef =" usd" > 124118000 < / us- gaap: DividendsCash > < us- gaap: DividendsCash contextRef =" c- 46" decimals ="- 3" id =" f- 265" unitRef =" usd" > 111746000 < / us- gaap: DividendsCash > < us- gaap: StockholdersEquity contextRef =" c- 47" decimals ="- 3" id =" f- 266" unitRef =" usd" > 3403852000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 41" decimals ="- 3" id =" f- 267" unitRef =" usd" > 4593125000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 42" decimals ="- 3" id =" f- 268" unitRef =" usd" > 4004294000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 10" decimals ="- 3" id =" f- 269" unitRef =" usd" > 5172375000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 11" decimals ="- 3" id =" f- 270" unitRef =" usd" > 5072017000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 48" decimals ="- 3" id =" f- 271" unitRef =" usd" > 4642740000 < / us- gaap: StockholdersEquity > < us- gaap: NetIncomeLoss contextRef =" c- 1" decimals ="- 3" id =" f- 272" unitRef =" usd" > 762994000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 12" decimals ="- 3" id =" f- 273" unitRef =" usd" > 712949000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 13" decimals ="- 3" id =" f- 274" unitRef =" usd" > 865349000 < / us- gaap: NetIncomeLoss > < us- gaap: DepreciationAmortizationAndAccretionNet contextRef =" c- 1" decimals ="- 3" id =" f- 275" unitRef =" usd" > 18436000 < / us- gaap: DepreciationAmortizationAndAccretionNet > < us- gaap: DepreciationAmortizationAndAccretionNet contextRef =" c- 12" decimals ="- 3" id =" f- 276" unitRef =" usd" > 35230000 < / us- gaap: DepreciationAmortizationAndAccretionNet > < us- gaap: DepreciationAmortizationAndAccretionNet contextRef =" c- 13" decimals ="- 3" id =" f- 277" unitRef =" usd" > 54252000 < / us- gaap: DepreciationAmortizationAndAccretionNet > < us- gaap: IncreaseDecreaseInDeferredIncomeTaxes contextRef =" c- 1" decimals ="- 3" id =" f- 278" unitRef =" usd" >- 2432000 < / us- gaap: IncreaseDecreaseInDeferredIncomeTaxes > < us- gaap: IncreaseDecreaseInDeferredIncomeTaxes contextRef =" c- 12" decimals ="- 3" id =" f- 279" unitRef =" usd" >- 1065000 < / us- gaap: IncreaseDecreaseInDeferredIncomeTaxes > < us- gaap: IncreaseDecreaseInDeferredIncomeTaxes contextRef =" c- 13" decimals ="- 3" id =" f- 280" unitRef =" usd" > 4367000 < / us- gaap: IncreaseDecreaseInDeferredIncomeTaxes > < us- gaap: ShareBasedCompensation contextRef =" c- 1" decimals ="- 3" id =" f- 281" unitRef =" usd" > 31324000 < / us- gaap: ShareBasedCompensation > < us- gaap: ShareBasedCompensation contextRef =" c- 12" decimals ="- 3" id =" f- 282" unitRef =" usd" > 31607000 < / us- gaap: ShareBasedCompensation > < us- gaap: ShareBasedCompensation contextRef =" c- 13" decimals ="- 3" id =" f- 283" unitRef =" usd" > 24771000 < / us- gaap: ShareBasedCompensation > < us- gaap: GainsLossesOnExtinguishmentOfDebt contextRef =" c- 1" decimals ="- 3" id =" f- 284" unitRef =" usd" > 0 < / us- gaap: GainsLossesOnExtinguishmentOfDebt > < us- gaap: GainsLossesOnExtinguishmentOfDebt contextRef =" c- 12" decimals ="- 3" id =" f- 285" unitRef =" usd" > 0 < / us- gaap: GainsLossesOnExtinguishmentOfDebt > < us- gaap: GainsLossesOnExtinguishmentOfDebt contextRef =" c- 13" decimals ="- 3" id =" f- 286" unitRef =" usd" >- 40199000 < / us- gaap: GainsLossesOnExtinguishmentOfDebt > < mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstruments contextRef =" c- 1" decimals ="- 3" id =" f- 287" unitRef =" usd" >- 9846000 < / mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstruments > < mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstruments contextRef =" c- 12" decimals ="- 3" id =" f- 288" unitRef =" usd" >- 14141000 < / mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstruments > < mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstruments contextRef =" c- 13" decimals ="- 3" id =" f- 289" unitRef =" usd" >- 7463000 < / mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstruments > < us- gaap: IncreaseDecreaseInAccruedInvestmentIncomeReceivable contextRef =" c- 1" decimals ="- 3" id =" f- 290" unitRef =" usd" > 2290000 < / us- gaap: IncreaseDecreaseInAccruedInvestmentIncomeReceivable > < us- gaap: IncreaseDecreaseInAccruedInvestmentIncomeReceivable contextRef =" c- 12" decimals ="- 3" id =" f- 291" unitRef =" usd" > 3596000 < / us- gaap: IncreaseDecreaseInAccruedInvestmentIncomeReceivable > < us- gaap: IncreaseDecreaseInAccruedInvestmentIncomeReceivable contextRef =" c- 13" decimals ="- 3" id =" f- 292" unitRef =" usd" > 3276000 < / us- gaap: IncreaseDecreaseInAccruedInvestmentIncomeReceivable > < us- gaap: IncreaseDecreaseInReinsuranceRecoverable contextRef =" c- 1" decimals ="- 3" id =" f- 293" unitRef =" usd" > 13979000 < / us- gaap: IncreaseDecreaseInReinsuranceRecoverable > < us- gaap: IncreaseDecreaseInReinsuranceRecoverable contextRef =" c- 12" decimals ="- 3" id =" f- 294" unitRef =" usd" > 5062000 < / us- gaap: IncreaseDecreaseInReinsuranceRecoverable > < us- gaap: IncreaseDecreaseInReinsuranceRecoverable contextRef =" c- 13" decimals ="- 3" id =" f- 295" unitRef =" usd" >- 38665000 < / us- gaap: IncreaseDecreaseInReinsuranceRecoverable > < mtg: IncreaseDecreaseInReinsuranceRecoverableOnPaidLosses contextRef =" c- 1" decimals ="- 3" id =" f- 296" unitRef =" usd" > 5699000 < / mtg: IncreaseDecreaseInReinsuranceRecoverableOnPaidLosses > < mtg: IncreaseDecreaseInReinsuranceRecoverableOnPaidLosses contextRef =" c- 12" decimals ="- 3" id =" f- 297" unitRef =" usd" > 8185000 < / mtg: IncreaseDecreaseInReinsuranceRecoverableOnPaidLosses > < mtg: IncreaseDecreaseInReinsuranceRecoverableOnPaidLosses contextRef =" c- 13" decimals ="- 3" id =" f- 298" unitRef =" usd" > 18194000 < / mtg: IncreaseDecreaseInReinsuranceRecoverableOnPaidLosses > < us- gaap: IncreaseDecreaseInPremiumsReceivable contextRef =" c- 1" decimals ="- 3" id =" f- 299" unitRef =" usd" >- 963000 < / us- gaap: IncreaseDecreaseInPremiumsReceivable > < us- gaap: IncreaseDecreaseInPremiumsReceivable contextRef =" c- 12" decimals ="- 3" id =" f- 300" unitRef =" usd" > 499000 < / us- gaap: IncreaseDecreaseInPremiumsReceivable > < us- gaap: IncreaseDecreaseInPremiumsReceivable contextRef =" c- 13" decimals ="- 3" id =" f- 301" unitRef =" usd" > 1460000 < / us- gaap: IncreaseDecreaseInPremiumsReceivable > < us- gaap: IncreaseDecreaseInDeferredPolicyAcquisitionCosts contextRef =" c- 1" decimals ="- 3" id =" f- 302" unitRef =" usd" >- 2897000 < / us- gaap: IncreaseDecreaseInDeferredPolicyAcquisitionCosts > < us- gaap: IncreaseDecreaseInDeferredPolicyAcquisitionCosts contextRef =" c- 12" decimals ="- 3" id =" f- 303" unitRef =" usd" >- 4471000 < / us- gaap: IncreaseDecreaseInDeferredPolicyAcquisitionCosts > < us- gaap: IncreaseDecreaseInDeferredPolicyAcquisitionCosts contextRef =" c- 13" decimals ="- 3" id =" f- 304" unitRef =" usd" > 2609000 < / us- gaap: IncreaseDecreaseInDeferredPolicyAcquisitionCosts > < us- gaap: IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve contextRef =" c- 1" decimals ="- 3" id =" f- 305" unitRef =" usd" >- 42717000 < / us- gaap: IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve > < us- gaap: IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve contextRef =" c- 12" decimals ="- 3" id =" f- 306" unitRef =" usd" >- 52609000 < / us- gaap: IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve > < us- gaap: IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve contextRef =" c- 13" decimals ="- 3" id =" f- 307" unitRef =" usd" >- 325534000 < / us- gaap: IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve > < us- gaap: IncreaseDecreaseInUnearnedPremiums contextRef =" c- 1" decimals ="- 3" id =" f- 308" unitRef =" usd" >- 37419000 < / us- gaap: IncreaseDecreaseInUnearnedPremiums > < us- gaap: IncreaseDecreaseInUnearnedPremiums contextRef =" c- 12" decimals ="- 3" id =" f- 309" unitRef =" usd" >- 37510000 < / us- gaap: IncreaseDecreaseInUnearnedPremiums > < us- gaap: IncreaseDecreaseInUnearnedPremiums contextRef =" c- 13" decimals ="- 3" id =" f- 310" unitRef =" usd" >- 46401000 < / us- gaap: IncreaseDecreaseInUnearnedPremiums > < us- gaap: IncreaseDecreaseInOtherInsuranceLiabilities contextRef =" c- 1" decimals ="- 3" id =" f- 311" unitRef =" usd" >- 8600000 < / us- gaap: IncreaseDecreaseInOtherInsuranceLiabilities > < us- gaap: IncreaseDecreaseInOtherInsuranceLiabilities contextRef =" c- 12" decimals ="- 3" id =" f- 312" unitRef =" usd" >- 4400000 < / us- gaap: IncreaseDecreaseInOtherInsuranceLiabilities > < us- gaap: IncreaseDecreaseInOtherInsuranceLiabilities contextRef =" c- 13" decimals ="- 3" id =" f- 313" unitRef =" usd" >- 11800000 < / us- gaap: IncreaseDecreaseInOtherInsuranceLiabilities > < us- gaap: IncreaseDecreaseInIncomeTaxesPayableNetOfIncomeTaxesReceivable contextRef =" c- 1" decimals ="- 3" id =" f- 314" unitRef =" usd" > 16274000 < / us- gaap: IncreaseDecreaseInIncomeTaxesPayableNetOfIncomeTaxesReceivable > < us- gaap: IncreaseDecreaseInIncomeTaxesPayableNetOfIncomeTaxesReceivable contextRef =" c- 12" decimals ="- 3" id =" f- 315" unitRef =" usd" >- 4143000 < / us- gaap: IncreaseDecreaseInIncomeTaxesPayableNetOfIncomeTaxesReceivable > < us- gaap: IncreaseDecreaseInIncomeTaxesPayableNetOfIncomeTaxesReceivable contextRef =" c- 13" decimals ="- 3" id =" f- 316" unitRef =" usd" >- 8549000 < / us- gaap: IncreaseDecreaseInIncomeTaxesPayableNetOfIncomeTaxesReceivable > < us- gaap: IncreaseDecreaseInOtherOperatingCapitalNet contextRef =" c- 1" decimals ="- 3" id =" f- 317" unitRef =" usd" > 20828000 < / us- gaap: IncreaseDecreaseInOtherOperatingCapitalNet > < us- gaap: IncreaseDecreaseInOtherOperatingCapitalNet contextRef =" c- 12" decimals ="- 3" id =" f- 318" unitRef =" usd" >- 13133000 < / us- gaap: IncreaseDecreaseInOtherOperatingCapitalNet > < us- gaap: IncreaseDecreaseInOtherOperatingCapitalNet contextRef =" c- 13" decimals ="- 3" id =" f- 319" unitRef =" usd" > 103000 < / us- gaap: IncreaseDecreaseInOtherOperatingCapitalNet > < us- gaap: NetCashProvidedByUsedInOperatingActivities contextRef =" c- 1" decimals ="- 3" id =" f- 320" unitRef =" usd" > 725032000 < / us- gaap: NetCashProvidedByUsedInOperatingActivities > < us- gaap: NetCashProvidedByUsedInOperatingActivities contextRef =" c- 12" decimals ="- 3" id =" f- 321" unitRef =" usd" > 712962000 < / us- gaap: NetCashProvidedByUsedInOperatingActivities > < us- gaap: NetCashProvidedByUsedInOperatingActivities contextRef =" c- 13" decimals ="- 3" id =" f- 322" unitRef =" usd" > 650012000 < / us- gaap: NetCashProvidedByUsedInOperatingActivities > < us- gaap: PaymentsToAcquireInvestments contextRef =" c- 1" decimals ="- 3" id =" f- 323" unitRef =" usd" > 1555624000 < / us- gaap: PaymentsToAcquireInvestments > < us- gaap: PaymentsToAcquireInvestments contextRef =" c- 12" decimals ="- 3" id =" f- 324" unitRef =" usd" > 1469540000 < / us- gaap: PaymentsToAcquireInvestments > < us- gaap: PaymentsToAcquireInvestments contextRef =" c- 13" decimals ="- 3" id =" f- 325" unitRef =" usd" > 674406000 < / us- gaap: PaymentsToAcquireInvestments > < us- gaap: ProceedsFromSaleMaturityAndCollectionsOfInvestments contextRef =" c- 1" decimals ="- 3" id =" f- 326" unitRef =" usd" > 45087000 < / us- gaap: ProceedsFromSaleMaturityAndCollectionsOfInvestments > < us- gaap: ProceedsFromSaleMaturityAndCollectionsOfInvestments contextRef =" c- 12" decimals ="- 3" id =" f- 327" unitRef =" usd" > 376598000 < / us- gaap: ProceedsFromSaleMaturityAndCollectionsOfInvestments > < us- gaap: ProceedsFromSaleMaturityAndCollectionsOfInvestments contextRef =" c- 13" decimals ="- 3" id =" f- 328" unitRef =" usd" > 399661000 < / us- gaap: ProceedsFromSaleMaturityAndCollectionsOfInvestments > < mtg: ProceedsFromSaleMaturityAndCollectionOfSecurities contextRef =" c- 1" decimals ="- 3" id =" f- 329" unitRef =" usd" > 1369706000 < / mtg: ProceedsFromSaleMaturityAndCollectionOfSecurities > < mtg: ProceedsFromSaleMaturityAndCollectionOfSecurities contextRef =" c- 12" decimals ="- 3" id =" f- 330" unitRef =" usd" > 913415000 < / mtg: ProceedsFromSaleMaturityAndCollectionOfSecurities > < mtg: ProceedsFromSaleMaturityAndCollectionOfSecurities contextRef =" c- 13" decimals ="- 3" id =" f- 331" unitRef =" usd" > 688484000 < / mtg: ProceedsFromSaleMaturityAndCollectionOfSecurities > < us- gaap: ProceedsFromSaleOfPropertyPlantAndEquipment contextRef =" c- 1" decimals ="-

3" id =" f- 332" unitRef =" usd" > 0 < / us- gaap: ProceedsFromSaleOfPropertyPlantAndEquipment > < us- gaap: ProceedsFromSaleOfPropertyPlantAndEquipment contextRef =" c- 12" decimals ="- 3" id =" f- 333" unitRef =" usd" > 2336000 < / us- gaap: ProceedsFromSaleOfPropertyPlantAndEquipment > < us- gaap: ProceedsFromSaleOfPropertyPlantAndEquipment contextRef =" c- 13" decimals ="- 3" id =" f- 334" unitRef =" usd" > 0 < / us- gaap: ProceedsFromSaleOfPropertyPlantAndEquipment > < us- gaap: PaymentsToAcquirePropertyPlantAndEquipment contextRef =" c- 1" decimals ="- 3" id =" f- 335" unitRef =" usd" > 1174000 < / us- gaap: PaymentsToAcquirePropertyPlantAndEquipment > < us- gaap: PaymentsToAcquirePropertyPlantAndEquipment contextRef =" c- 12" decimals ="- 3" id =" f- 336" unitRef =" usd" > 1999000 < / us- gaap: PaymentsToAcquirePropertyPlantAndEquipment > < us- gaap: PaymentsToAcquirePropertyPlantAndEquipment contextRef =" c- 13" decimals ="- 3" id =" f- 337" unitRef =" usd" > 3254000 < / us- gaap: PaymentsToAcquirePropertyPlantAndEquipment > < us- gaap: NetCashProvidedByUsedInInvestingActivities contextRef =" c- 1" decimals ="- 3" id =" f- 338" unitRef =" usd" >- 142005000 < / us- gaap: NetCashProvidedByUsedInInvestingActivities > < us- gaap: NetCashProvidedByUsedInInvestingActivities contextRef =" c- 12" decimals ="- 3" id =" f- 339" unitRef =" usd" >- 179190000 < / us- gaap: NetCashProvidedByUsedInInvestingActivities > < us- gaap: NetCashProvidedByUsedInInvestingActivities contextRef =" c- 13" decimals ="- 3" id =" f- 340" unitRef =" usd" > 410485000 < / us- gaap: NetCashProvidedByUsedInInvestingActivities > < us- gaap: EarlyRepaymentOfSubordinatedDebt contextRef =" c- 1" decimals ="- 3" id =" f- 341" unitRef =" usd" > 0 < / us- gaap: EarlyRepaymentOfSubordinatedDebt > < us- gaap: EarlyRepaymentOfSubordinatedDebt contextRef =" c- 12" decimals ="- 3" id =" f- 342" unitRef =" usd" > 28637000 < / us- gaap: EarlyRepaymentOfSubordinatedDebt > < us- gaap: EarlyRepaymentOfSubordinatedDebt contextRef =" c- 13" decimals ="- 3" id =" f- 343" unitRef =" usd" > 89118000 < / us- gaap: EarlyRepaymentOfSubordinatedDebt > < us- gaap: RepaymentsOfSeniorDebt contextRef =" c- 1" decimals ="- 3" id =" f- 344" unitRef =" usd" > 0 < / us- gaap: RepaymentsOfSeniorDebt > < us- gaap: RepaymentsOfSeniorDebt contextRef =" c- 12" decimals ="- 3" id =" f- 345" unitRef =" usd" > 0 < / us- gaap: RepaymentsOfSeniorDebt > < us- gaap: RepaymentsOfSeniorDebt contextRef =" c- 13" decimals ="- 3" id =" f- 346" unitRef =" usd" > 242296000 < / us- gaap: RepaymentsOfSeniorDebt > < us- gaap: RepaymentsOfFederalHomeLoanBankBorrowings contextRef =" c- 1" decimals ="- 3" id =" f- 347" unitRef =" usd" > 0 < / us- gaap: RepaymentsOfFederalHomeLoanBankBorrowings > < us- gaap: RepaymentsOfFederalHomeLoanBankBorrowings contextRef =" c- 12" decimals ="- 3" id =" f- 348" unitRef =" usd" > 0 < / us- gaap: RepaymentsOfFederalHomeLoanBankBorrowings > < us- gaap: RepaymentsOfFederalHomeLoanBankBorrowings contextRef =" c- 13" decimals ="- 3" id =" f- 349" unitRef =" usd" > 155000000 < / us- gaap: RepaymentsOfFederalHomeLoanBankBorrowings > < mtg: GainLossOnDebtExtinguishmentCashPortion contextRef =" c- 1" decimals ="- 3" id =" f- 350" unitRef =" usd" > 0 < / mtg: GainLossOnDebtExtinghuishmentCashPortion > < mtg: GainLossOnDebtExtinghuishmentCashPortion contextRef =" c- 12" decimals ="- 3" id =" f- 351" unitRef =" usd" > 0 < / mtg: GainLossOnDebtExtinghuishmentCashPortion > < mtg: GainLossOnDebtExtinghuishmentCashPortion contextRef =" c- 13" decimals ="- 3" id =" f- 352" unitRef =" usd" > 39514000 < / mtg: GainLossOnDebtExtinghuishmentCashPortion > < us- gaap: PaymentsForRepurchaseOfCommonStock contextRef =" c- 1" decimals ="- 3" id =" f- 353" unitRef =" usd" > 569478000 < / us- gaap: PaymentsForRepurchaseOfCommonStock > < us- gaap: PaymentsForRepurchaseOfCommonStock contextRef =" c- 12" decimals ="- 3" id =" f- 354" unitRef =" usd" > 337182000 < / us- gaap: PaymentsForRepurchaseOfCommonStock > < us- gaap: PaymentsForRepurchaseOfCommonStock contextRef =" c- 13" decimals ="- 3" id =" f- 355" unitRef =" usd" > 385573000 < / us- gaap: PaymentsForRepurchaseOfCommonStock > < us- gaap: PaymentsOfDividendsCommonStock contextRef =" c- 1" decimals ="- 3" id =" f- 356" unitRef =" usd" > 130500000 < / us- gaap: PaymentsOfDividendsCommonStock > < us- gaap: PaymentsOfDividendsCommonStock contextRef =" c- 12" decimals ="- 3" id =" f- 357" unitRef =" usd" > 122965000 < / us- gaap: PaymentsOfDividendsCommonStock > < us- gaap: PaymentsOfDividendsCommonStock contextRef =" c- 13" decimals ="- 3" id =" f- 358" unitRef =" usd" > 110947000 < / us- gaap: PaymentsOfDividendsCommonStock > < us- gaap: PaymentsRelatedToTaxWithholdingForShareBasedCompensation contextRef =" c- 1" decimals ="- 3" id =" f- 359" unitRef =" usd" > 19066000 < / us- gaap: PaymentsRelatedToTaxWithholdingForShareBasedCompensation > < us- gaap: PaymentsRelatedToTaxWithholdingForShareBasedCompensation contextRef =" c- 12" decimals ="- 3" id =" f- 360" unitRef =" usd" > 7257000 < / us- gaap: PaymentsRelatedToTaxWithholdingForShareBasedCompensation > < us- gaap: PaymentsRelatedToTaxWithholdingForShareBasedCompensation contextRef =" c- 13" decimals ="- 3" id =" f- 361" unitRef =" usd" > 10094000 < / us- gaap: PaymentsRelatedToTaxWithholdingForShareBasedCompensation > < us- gaap: NetCashProvidedByUsedInFinancingActivities contextRef =" c- 1" decimals ="- 3" id =" f- 362" unitRef =" usd" >- 719044000 < / us- gaap: NetCashProvidedByUsedInFinancingActivities > < us- gaap: NetCashProvidedByUsedInFinancingActivities contextRef =" c- 12" decimals ="- 3" id =" f- 363" unitRef =" usd" >- 496041000 < / us- gaap: NetCashProvidedByUsedInFinancingActivities > < us- gaap: NetCashProvidedByUsedInFinancingActivities contextRef =" c- 13" decimals ="- 3" id =" f- 364" unitRef =" usd" >- 1032542000 < / us- gaap: NetCashProvidedByUsedInFinancingActivities > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect contextRef =" c- 1" decimals ="- 3" id =" f- 365" unitRef =" usd" >- 136017000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect contextRef =" c- 12" decimals ="- 3" id =" f- 366" unitRef =" usd" > 37731000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect contextRef =" c- 13" decimals ="- 3" id =" f- 367" unitRef =" usd" > 27955000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 11" decimals ="- 3" id =" f- 368" unitRef =" usd" > 370644000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 48" decimals ="- 3" id =" f- 369" unitRef =" usd" > 332913000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 49" decimals ="- 3" id =" f- 370" unitRef =" usd" > 304958000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 10" decimals ="- 3" id =" f- 371" unitRef =" usd" > 234627000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 11" decimals ="- 3" id =" f- 372" unitRef =" usd" > 370644000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 48" decimals ="- 3" id =" f- 373" unitRef =" usd" > 332913000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: NatureOfOperations contextRef =" c- 1" id =" f- 374" > Nature of Business & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; MGIC Investment Corporation is a holding company which, through Mortgage Guaranty Insurance Corporation (" MGIC"), is principally engaged in the mortgage insurance business. We provide mortgage insurance to lenders throughout the United States and to government sponsored entities to protect against loss from defaults on low down payment residential mortgage loans. Primary mortgage insurance provides mortgage default protection on individual loans and covers a percentage of the unpaid loan principal, delinquent interest and certain expenses associated with the default and subsequent foreclosure or sale approved by us, of the underlying property. MGIC Assurance Corporation (" MAC") and MGIC Indemnity Corporation (" MIC"), insurance subsidiaries of MGIC, provide insurance for certain mortgages under Fannie Mae and Freddie Mac (the" GSEs") credit risk transfer programs. We operate as a single segment for the purposes of evaluating financial performance and allocating resources. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; At December & # 160; 31, 2024, our direct primary insurance in force (" IIF") was $ 295. 4 billion, which represents the unpaid principal balance, either estimated by us or reported to us by mortgage servicers, for the loans we insure, and our direct primary risk in force (" RIF") was $ 78. 8 billion, which represents the IIF multiplied by the insurance coverage percentage. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The substantial majority of our new insurance written (" NIW") is for loans purchased by the GSEs. The current private mortgage insurer eligibility requirements (" PMIERs") of the GSEs include financial requirements, as well as business, quality control and certain transactional approval requirements. The financial requirements of the PMIERs require a mortgage insurer & # x2019; s" Available Assets" (generally only the most liquid assets of an insurer) to equal or exceed its" Minimum Required Assets" (which are based on an insurer' s book of risk in force, calculated from tables of factors with several risk dimensions). Based on our application of the PMIERs, as of December & # 160; 31, 2024, MGIC & # x2019; s Available Assets are in excess of its Minimum Required Assets, and MGIC is in compliance with the PMIERs and eligible to insure loans purchased by the GSEs. & lt; / span & gt; & lt; / div & gt; < / us- gaap: NatureOfOperations > < mtg: DirectDomesticPrimaryInsuranceInForce contextRef =" c- 10" decimals ="- 8" id =" f- 375" unitRef =" usd" > 295400000000 < / mtg: DirectDomesticPrimaryInsuranceInForce > < mtg: DirectDomesticPrimaryRiskInForce contextRef =" c- 10" decimals ="- 8" id =" f- 376" unitRef =" usd" > 78800000000 < / mtg: DirectDomesticPrimaryRiskInForce > < us- gaap: OrganizationConsolidationAndPresentationOfFinancialStatementsDisclosureTextBlock contextRef =" c- 1" id =" f- 377" > Basis of Presentation & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; BASIS OF PRESENTATION & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The accompanying consolidated financial statements have been prepared in accordance with accounting principles generally accepted in the United States of America (" GAAP"), as codified in the Accounting Standards Codification (" ASC"). Our consolidated financial statements include the accounts of MGIC Investment Corporation and its subsidiaries. & # 160; Intercompany transactions and balances have been eliminated. In accordance with GAAP, we are required to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the consolidated financial statements and the reported amounts of revenues and expenses during the reporting periods. Actual results could differ from those estimates. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; SUBSEQUENT EVENTS & lt; / span & gt; & lt; / div & gt; We have considered subsequent events through the date of this filing. < / us- gaap: OrganizationConsolidationAndPresentationOfFinancialStatementsDisclosureTextBlock > < us- gaap: BasisOfAccountingPolicyPolicyTextBlock contextRef =" c- 1" id =" f- 378" > The accompanying consolidated financial statements have been prepared in accordance with accounting principles generally accepted in the United States of America (" GAAP"), as codified in the Accounting Standards Codification (" ASC"). Our consolidated financial statements include the accounts of MGIC Investment Corporation and its subsidiaries. & # 160; Intercompany transactions and balances have been eliminated. In accordance with GAAP, we are required to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the consolidated financial statements and the reported amounts of revenues and expenses during the reporting periods. Actual results could differ from those estimates. < / us- gaap: BasisOfAccountingPolicyPolicyTextBlock > < us- gaap: SignificantAccountingPoliciesTextBlock contextRef =" c- 12" id =" f- 379" > Significant Accounting Policies & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; CASH AND CASH EQUIVALENTS & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We consider money market funds and investments with original maturities of three months or less to be cash equivalents. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; RESTRICTED CASH AND CASH EQUIVALENTS & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Restricted cash and cash equivalents consists of cash and money market funds held in trusts for the benefit of contractual counterparties under reinsurance agreements or for other contractual restrictions. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; FAIR VALUE MEASUREMENTS & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We carry certain financial instruments at fair value and disclose the fair value of all financial instruments. Our financial instruments carried at fair value are predominantly measured on a recurring basis. Financial instruments measured on a nonrecurring basis are subject to fair value adjustments only in certain circumstances (for example, when there is evidence of impairment). & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The fair value of an asset or liability is defined as the price that would be received upon a sale of an asset, or paid to transfer a liability, in an orderly transaction between market participants at the measurement date. Fair value is based on quoted market prices or inputs, where available. If prices or quotes are not available, fair value is based on valuation models or other valuation techniques that

consider relevant transaction characteristics (such as maturity) and use as inputs observable or unobservable market parameters including yield curves, interest rates, volatilities, equity or debt prices, and credit curves. Valuation adjustments may be made to ensure that financial instruments are recorded at fair value, as described below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2024 and 2023, we did not elect to measure any financial instruments acquired, or issued, such as our outstanding debt obligations, at fair value for which the primary basis of accounting is not fair value. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003a5d; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Valuation process & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We use independent pricing sources to determine the fair value of a substantial majority of our financial instruments, which primarily consist of assets in our investment portfolio, but also includes cash and cash equivalents and restricted cash and cash equivalents. A variety of inputs are used; in approximate order of priority, they are benchmark yields, reported trades, broker / dealer quotes, issuer spreads, bids, offers, and reference data including market research publications. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Market indicators, industry, and economic events are also considered. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The inputs listed above are evaluated using a multidimensional pricing model. This model combines all inputs to arrive at a value assigned to each security. Quality controls are performed by the independent pricing sources throughout this process, which include reviewing tolerance reports, trading information, data changes, and directional moves compared to market moves. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On a quarterly basis, we perform quality controls over values received from the pricing sources which also include reviewing tolerance reports, data changes, and directional moves compared to market moves. We have not made any adjustments to the prices obtained from the independent pricing sources. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003a5d; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Valuation hierarchy & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; A three- level valuation hierarchy has been established under GAAP for disclosure of fair value measurements. The valuation hierarchy is based on the transparency of inputs to the valuation of a financial instrument as of the measurement date. To determine the fair value of securities available- for- sale in Level 1 and Level 2 of the fair value hierarchy, independent pricing sources, as described below, have been utilized. One price is provided per security based on observable market data. To ensure securities are appropriately classified in the fair value hierarchy, we review the pricing techniques and methodologies of the independent pricing sources and believe that their policies adequately consider market activity, either based on specific transactions for the issue valued or based on modeling of securities with similar credit quality, duration, yield and structure that were recently traded. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The three levels are defined as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 438 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 872 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 90. 290 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # xe8; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; Level 1 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: justify; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; Quoted prices for identical instruments in active markets that we can access. Financial assets using Level 1 inputs primarily include U. S. Treasury securities, money market funds, treasury bills, and certain equity securities. & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 438 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 872 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 90. 290 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # xe8; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; Level 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; Quoted prices for similar instruments in active markets that we can access; quoted prices for identical or similar instruments in markets that are not active; and inputs, other than quoted prices, that are observable in the marketplace for the instrument. The observable inputs are used in valuation models to calculate the fair value of the instruments. Financial assets using Level 2 inputs primarily include obligations of U. S. government corporations and agencies, corporate bonds, mortgage- backed securities, asset- backed securities, most municipal bonds, and commercial paper. & lt; br / & gt; & lt; br / & gt; The independent pricing sources used for our Level 2 investments vary by type of investment. See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %; text- decoration: none" & gt; Note 6-" Fair Value Measurements" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; for further information. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 438 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 872 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 90. 290 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # xe8; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; Level 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; Valuations derived from valuation techniques in which one or more significant inputs or value drivers are unobservable. The inputs used to derive the fair value of Level 3 securities reflect our own assumptions about the assumptions a market participant would use in pricing an asset or liability. Our non- financial assets that are classified as Level 3 securities consist of real estate acquired through claim settlement and embedded derivatives related to our Home Re Transactions. The fair value of real estate acquired is the lower of our acquisition cost or a percentage of the appraised value. The percentage applied to the appraised value is based upon our historical sales experience adjusted for current trends. The fair value of our embedded derivatives reflects the present value impact of the variation in investment income on the assets held by the reinsurance trusts and the contractual reference rate on Home Re Transactions used to calculate the reinsurance premiums we estimate we will pay over the estimated remaining life. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; INVESTMENTS & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Fixed income securities. & lt; / span & gt; & lt; span style =" color: # 7a6855; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our fixed income securities are classified as available- for- sale and are reported at fair value. Fixed income securities with original maturities less than one year and greater than three months are classified as short- term on our consolidated balance sheet. The related unrealized investment gains or losses are, after considering the related tax expense or benefit, recognized as a component of accumulated other comprehensive income (loss) in shareholders' equity. Realized investment gains and losses on fixed income securities are reported in income based upon specific identification of securities within" Net gains (losses) on investments and other financial instruments" on the consolidated statement of operations, along with any changes in the credit allowance. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Equity securities. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Equity securities are reported at fair value, except for certain securities that are carried at cost. Equity securities carried at cost are reported as Other invested assets. Realized investment gains and losses on equity securities are reported in income based upon specific identification of securities sold within" Net gains (losses) on investments and other financial instruments" on the consolidated statement of operations, along with any changes in the fair value. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other invested assets. & lt; / span & gt; & lt; span style =" color: # 00b5e2; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other invested assets are carried at cost. These assets represent our investment in Federal Home Loan Bank of Chicago (" FHLB") stock, which due to restrictions, is required to be redeemed or sold only to the security issuer at par value. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accrued Investment Income. & lt; / span & gt; & lt; span style =" color: # 003a5d; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We report accrued investment income separately from securities. Accrued investment income is written off through net realized investment gains (losses) if, and at the time, the issuer of the security defaults or is expected to default on payments. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Unrealized losses and allowance for credit losses & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Each quarter we determine whether securities in an unrealized loss position are impaired by considering several factors including, but not limited to: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 022 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 96. 678 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 0084ce; font- family:'

Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # xe8; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; our intent to sell the security or whether it is more likely than not that we will be required to sell the security before recovery of its amortized cost basis; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # xe8; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; the present value of the discounted cash flows we expect to collect compared to the amortized cost basis of the security; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # xe8; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; failure of the issuer to make scheduled interest or principal payments; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # xe8; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; a change in rating to below investment grade; and & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # xe8; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: justify; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; adverse conditions specifically related to the security, an industry, or a geographic area. & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Based on our evaluation, we will record an impairment on a security if we intend to sell, if it is more likely than not that we will be required to sell it prior to recovery of its amortized cost basis, or if the present value of the discounted cash flows we expect to collect is less than the amortized cost basis of the security. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; When a security is considered to be impaired, but when a sale is not intended or is not likely, the loss is separated into the portion that represents the credit loss and the portion that is due to other factors. A credit loss is recorded, subject to reversal, in the consolidated statement of operations within" Net gains (losses) on investments and other financial instruments." The loss due to other factors is recognized in accumulated other comprehensive loss, net of taxes. A credit loss is determined to exist if the present value of the discounted cash flows, using the security & # x2019; s original yield, expected to be collected from the security is less than the cost basis of the security. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; HOME OFFICE AND EQUIPMENT & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Home office and equipment is carried at cost, net of depreciation. & # 160; For financial reporting purposes, depreciation is determined on a straight- line basis for the home office and equipment over estimated lives ranging from 3 to 45 years. & # 160; For income tax purposes, we use accelerated depreciation methods. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Home office and equipment is shown net of accumulated depreciation of $ 61. 2 million and $ 59. 2 million as of December & # 160; 31, 2024 and 2023, respectively. Depreciation expense for the years ended December & # 160; 31, 2024, 2023 and 2022 was $ 4. 2 million, $ 4. 6 million and $ 4. 9 million, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; DEFERRED INSURANCE POLICY ACQUISITION COSTS & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Costs directly associated with the successful acquisition of mortgage insurance business, consisting of employee compensation and other policy issuance and underwriting expenses, are initially deferred and reported as deferred insurance policy acquisition costs (" DAC"). The deferred costs are reported net of any ceding commissions received associated with our reinsurance transactions. For each underwriting year of business, these costs are amortized to income in proportion to estimated gross profits over the estimated life of the policies. & # 160; The estimates for each underwriting year are reviewed quarterly and updated when necessary to reflect actual experience and any changes to key variables such as persistency or loss development. & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; LOSS RESERVES & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Loss reserves include case reserves, incurred but not reported (" IBNR") reserves, and loss adjustment expense (" LAE") reserves. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Case reserves and LAE reserves are established when notices of delinquency on insured mortgage loans are received. Such loans are referred to as being in our delinquency inventory. For reporting purposes, we consider a loan delinquent when it is two or more payments past due and has not become current or resulted in a claim payment. Although the accounting standard, ASC 944, regarding accounting and reporting by insurance entities specifically excludes mortgage insurance from its guidance relating to loss reserves, we establish loss reserves using the general principles contained in the insurance standard. However, consistent with industry standards for mortgage insurers, we do not establish case reserves for future claims on insured loans that are not currently delinquent. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Case reserves are established by estimating the number of loans in our delinquency inventory that will result in a claim payment, which is referred to as the claim rate, and further estimating the amount of the claim payment, which is referred to as claim severity. Our case reserve estimates are primarily established based upon historical experience, including rescissions of policies, curtailments of claims, and loan modification activity. Adjustments to reserve estimates are reflected in the financial statements in the years in which the adjustments are made. Loss reserves for reinsurance assumed are based on information provided by the ceding companies. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; IBNR reserves are established for delinquencies estimated to have occurred prior to the close of an accounting period, but have not yet been reported to us. Consistent with case reserves for reported delinquencies, IBNR reserves are also established using estimated claim rates and claim severities. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; LAE reserves are established for the estimated costs of settling claims, including legal and other expenses, and general expenses of administering the claims settlement process. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Loss reserves are ceded to reinsurers under our reinsurance agreements. (See" Reinsurance" discussion below. Also see & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_160" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 8 & # x2013; & # x201c; Loss Reserves & # x201d; & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; and & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 9 & # x2013; & # x201c; Reinsurance. & # x201d; & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;) & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; PREMIUM DEFICIENCY RESERVE & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; After our loss reserves are established, we perform premium deficiency tests using our best estimate of future premium, losses and LAE paid. Premium deficiency reserves are established, if necessary, when the present value of expected future losses and LAE paid exceeds the present value of expected future premium, anticipated investment income, and already established loss reserves. & # 160; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; REVENUE RECOGNITION & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We write policies which are guaranteed renewable at the insured' s option on a monthly, single, or annual premium basis. We have no ability to re- underwrite or reprice these policies. & # 160; Premiums written on monthly premium policies are earned as coverage is provided. Premiums written on single premium policies and annual premium policies are initially deferred as unearned premium reserve. & # 160; Premiums written on annual premium policies are earned on a monthly pro rata basis. & # 160; Premiums written on policies covering more than one year are amortized over the estimated policy life based on historical experience, which includes the anticipated incurred loss pattern. When a policy is cancelled for a reason other than rescission or claim payment, all premium that is non- refundable is immediately earned. Any refundable premium is returned to the servicer or borrower. When a policy is cancelled due to rescission, all previously collected premium is returned. When a policy is cancelled because a claim is paid, premium collected since the date of delinquency is returned. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The liability associated with our estimate of premium to be returned is accrued for separately and included in" Other liabilities" on our consolidated balance sheets. Changes in this liability, and the actual return of premiums for all periods, affect premiums written and earned. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We assess whether a credit loss allowance is required for our premium receivable. We consider collectability trends and industry development, among other things. Any estimated credit loss would be immediately recognized. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Fee income of our non- insurance subsidiaries is earned and recognized as the services are provided and the customer is obligated to pay. Fee income consists primarily of contract underwriting and related fee- based services provided to lenders and is included in & # x201c; Other revenue & # x201d; on the consolidated statements of operations. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; INCOME TAXES & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Deferred income taxes are provided under the liability method, which recognizes the future tax effects of temporary differences between amounts reported in the consolidated financial statements and the tax bases of these items. The estimated tax effects are computed at the enacted federal statutory income tax rate. & # 160; Changes in tax laws, rates, regulations, and policies or the final determination of tax audits or examinations, could materially affect our estimates and can be significant to our operating results. We evaluate the realizability of the deferred tax assets based on the weight of all available positive and negative evidence. Deferred tax assets are reduced by a valuation allowance if it is more likely than not that all or some portion of the

deferred tax assets will not be realized. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The recognition of a tax position is determined using a two- step approach. The first step applies a more- likely- than- not threshold for recognition and derecognition. The second step measures the tax position as the greatest amount of benefit that is cumulatively greater than 50 % likely to be realized. When evaluating a tax position for recognition and measurement, we presume that the tax position will be examined by the relevant taxing authority that has full knowledge of all relevant information. We recognize interest accrued and penalties related to unrecognized tax benefits in our provision for income taxes. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Federal tax law permits mortgage guaranty insurance companies to deduct from taxable income, subject to certain limitations, the amounts added to contingency loss reserves that are recorded for regulatory purposes. The amounts we deduct must generally be included in taxable income in the tenth subsequent year. The deduction is allowed only to the extent that we purchase and hold U. S. government non- interest- bearing tax and loss bonds in an amount equal to the tax benefit attributable to the deduction. We account for these purchases as a payment of current federal income tax. (See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_175" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt;" Note 12- Income Taxes." & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;) & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; BENEFIT PLANS & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have a non- contributory defined benefit pension plan, as well as a supplemental executive retirement plan, that covered eligible employees as of December 31, 2022, utilizing a cash balance formula. Effective January 1, 2023, these plans were frozen (no future benefits will be accrued for participants due to employment and no new participants will be added). Participants will continue to earn interest credits on their retirement benefits. We recognize the ongoing retirement benefit costs of these plans as they are incurred. Our policy is to fund pension costs as required under the Employee Retirement Income Security Act of 1974. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We also offer benefits for retired domestic employees, their eligible spouses and dependents under a postretirement benefit plan. Participation in this plan is limited to eligible employees that participated in the defined benefit pension plan. Eligibility for coverage is based on meeting certain years of service and retirement age qualifications. We accrue the estimated costs of the retiree benefits over the period during which employees render the service that qualifies them for benefits. (See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_172" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 11 & # x2013; & # x201c; Benefit Plans. & # x201d; & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;) & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; REINSURANCE & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We cede insurance risk through the use of quota share reinsurance transactions (" QSR") and excess of loss reinsurance transactions. We have excess of loss transactions executed through the traditional reinsurance market and with Home Re special purpose insurers. Premiums and losses incurred on our QSR Transactions are ceded pursuant to the terms of our reinsurance agreements. Reinsurance premiums ceded under our traditional reinsurance transactions are based off the remaining reinsured coverage levels. Reinsurance premiums ceded under our Home Re agreements are composed of coverage, initial expense and supplemental premiums. The coverage premiums are generally calculated as the difference between the amount of interest payable by the Home Re Entity on the remaining reinsurance coverage levels, and the investment income collected on the collateral assets held in the reinsurance trust account and used to collateralize the Home Re Entity' s reinsurance obligation to MGIC. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Loss reserves are reported before taking credit for amounts ceded under reinsurance transactions. & # 160; Ceded loss reserves are reflected as" Reinsurance recoverable on loss reserves." & # 160; Amounts due from reinsurers on paid claims are reflected as & # x201c; Reinsurance recoverable on paid losses. & # x201d; Ceded premiums payable, net of ceding commission and profit commission are included in & # x201c; Other liabilities. & # x201d; Profit commissions are included with & # x201c; Premiums written & # x2013; Ceded & # x201d; and ceding commissions are included with & # x201c; Other underwriting and operating expenses, net. & # x201d; We remain liable for all insurance ceded. (See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 9 & # x2013; & # x201c; Reinsurance. & # x201d; & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;) & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We assess whether a credit loss allowance is required for our reinsurance recoverables. In assessing whether a credit allowance should be established, we consider several factors including, but not limited to, the credit ratings of individual reinsurers, investor reports for our Home Re Transactions, collateral held in trust accounts in which MGIC is the sole beneficiary, and aging of outstanding reinsurance recoverable balances. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Assumed reinsurance is based on information received from the ceding company. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 9 & # x2013; & # x201c; Reinsurance & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;" for discussion of our variable interest entity (" VIE") policy on the Home Re Transactions. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; SHARE- BASED COMPENSATION & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have certain share- based compensation plans. Under the fair value method, compensation cost is measured at the grant date based on the fair value of the award and is recognized over the service period which generally corresponds to the vesting period. Awards under our plans generally vest over periods ranging from & lt; span style ="- sec- ix- hidden: f- 401" & gt; one & lt; / span & gt; to three years, although awards to our non- employee directors vest immediately. Any forfeitures of awards are recognized as they occur. (See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_190" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 15 & # x2013; & # x201c; Share- based Compensation Plans. & # x201d; & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;) & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; EARNINGS PER SHARE & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Basic earnings per share (" EPS") is calculated by dividing net income by the weighted average number of shares of common stock outstanding. Our" participating securities" are composed of vested restricted stock and restricted stock units (" RSUs") with non- forfeitable rights to dividends. Diluted EPS includes the components of basic EPS and also gives effect to dilutive common stock equivalents. We calculate diluted EPS using the treasury stock method and if- converted method. Under the treasury stock method, diluted EPS reflects the potential dilution that could occur if our unvested restricted stock units result in the issuance of common stock. Prior to our redemption of the outstanding principal on our 9 % debentures in 2023, we utilized the if- converted method, to calculate the potential dilution that could occur if our 9 % Debentures were converted to common stock. The determination of potentially issuable shares did not consider the satisfaction of the conversion requirements and the shares were included in the determination of diluted EPS as of the beginning of the period, if dilutive. For purposes of calculating basic and diluted EPS, vested RSUs are considered outstanding. In 2023, under the terms of our 9 % Debentures, we exercised our option to redeem the outstanding principal. (See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_154" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 7- & # x201c; Debt & # x201d; & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;) & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; RELATED PARTY TRANSACTIONS & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In 2024, 2023, and 2022 there were no material related party transactions. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; RECENT ACCOUNTING AND REPORTING DEVELOPMENTS & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accounting standards and laws and regulations effective in 2024 or early adopted, and relevant to our financial statements are described below: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Segment Reporting & # x2014; Improvements to Reportable Segment Disclosures: ASU 2023- 07 & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In November 2023, the FASB issued ASU 2023- 07. The update expands annual and interim disclosure requirements for reportable segments, primarily through enhanced disclosures about significant segment expenses. The standard took effect for all public business entities for fiscal periods beginning after December 15, 2023, and interim periods beginning after December 31, 2024. The Company adopted ASU 2023- 07 during the year ended December 31, 2024. See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_2489" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 18- & lt; / a & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_2489" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt;" Segment Reporting" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; for our disclosures around ASU 2023- 07. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; PROSPECTIVE ACCOUNTING AND REPORTING DEVELOPMENTS & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Relevant new amendments to accounting standards, which are not yet effective or adopted. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Improvements to Income Tax Disclosures: ASU 2023- 09 & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In December 2023, the FASB issued ASU 2023- 09 to enhance the transparency and decision usefulness of income tax disclosures. Income tax disclosures will require consistent categories and greater disaggregations of information in the rate reconciliation and disclosure of income taxes paid disaggregated by

jurisdiction. ASU 2023- 09 is effective for annual periods beginning after December 15, 2024 on a prospective basis. We have evaluated the impacts the adoption of this guidance will have on our consolidated financial statements and determined that it will not have a material impact. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Disaggregation of Income Statement Expenses: ASU 2024- 03 & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In November 2024, the FASB issued ASU 2024- 03 requiring additional disclosure of the nature of expenses included in the income statement. The new standard requires disclosures about specific expenses included in the expense captions presented on the face of the income statement as well as disclosures about selling expenses. ASU 2024- 03 is effective for annual reporting periods beginning after December 15, 2026 and interim reporting periods beginning after December 15, 2027. The requirements will be applied prospectively with the option for retrospective application. Early adoption is permitted. We are currently evaluating the impacts the adoption of this guidance will have on our disclosures, but do not expect it to have a material impact. & lt; / span & gt; & lt; / div & gt; < / us- gaap: SignificantAccountingPoliciesTextBlock > < us- gaap: CashAndCashEquivalentsUnrestrictedCashAndCashEquivalentsPolicy contextRef =" c- 1" id =" f- 380" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We consider money market funds and investments with original maturities of three months or less to be cash equivalents. & lt; / span & gt; & lt; / div & gt; < / us- gaap: CashAndCashEquivalentsUnrestrictedCashAndCashEquivalentsPolicy > < us- gaap: CashAndCashEquivalentsRestrictedCashAndCashEquivalentsPolicy contextRef =" c- 1" id =" f- 381" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Restricted cash and cash equivalents consists of cash and money market funds held in trusts for the benefit of contractual counterparties under reinsurance agreements or for other contractual restrictions. & lt; / span & gt; & lt; / div & gt; < / us- gaap: CashAndCashEquivalentsRestrictedCashAndCashEquivalentsPolicy > < us- gaap: FairValueOfFinancialInstrumentsPolicy contextRef =" c- 1" id =" f- 382" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We carry certain financial instruments at fair value and disclose the fair value of all financial instruments. Our financial instruments carried at fair value are predominantly measured on a recurring basis. Financial instruments measured on a nonrecurring basis are subject to fair value adjustments only in certain circumstances (for example, when there is evidence of impairment). & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The fair value of an asset or liability is defined as the price that would be received upon a sale of an asset, or paid to transfer a liability, in an orderly transaction between market participants at the measurement date. Fair value is based on quoted market prices or inputs, where available. If prices or quotes are not available, fair value is based on valuation models or other valuation techniques that consider relevant transaction characteristics (such as maturity) and use as inputs observable or unobservable market parameters including yield curves, interest rates, volatilities, equity or debt prices, and credit curves. Valuation adjustments may be made to ensure that financial instruments are recorded at fair value, as described below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As of December & # 160; 31, 2024 and 2023, we did not elect to measure any financial instruments acquired, or issued, such as our outstanding debt obligations, at fair value for which the primary basis of accounting is not fair value. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003a5d; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Valuation process & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We use independent pricing sources to determine the fair value of a substantial majority of our financial instruments, which primarily consist of assets in our investment portfolio, but also includes cash and cash equivalents and restricted cash and cash equivalents. A variety of inputs are used; in approximate order of priority, they are benchmark yields, reported trades, broker / dealer quotes, issuer spreads, bids, offers, and reference data including market research publications. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Market indicators, industry, and economic events are also considered. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The inputs listed above are evaluated using a multidimensional pricing model. This model combines all inputs to arrive at a value assigned to each security. Quality controls are performed by the independent pricing sources throughout this process, which include reviewing tolerance reports, trading information, data changes, and directional moves compared to market moves. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; On a quarterly basis, we perform quality controls over values received from the pricing sources which also include reviewing tolerance reports, data changes, and directional moves compared to market moves. We have not made any adjustments to the prices obtained from the independent pricing sources. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003a5d; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Valuation hierarchy & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; A three- level valuation hierarchy has been established under GAAP for disclosure of fair value measurements. The valuation hierarchy is based on the transparency of inputs to the valuation of a financial instrument as of the measurement date. To determine the fair value of securities available- for- sale in Level 1 and Level 2 of the fair value hierarchy, independent pricing sources, as described below, have been utilized. One price is provided per security based on observable market data. To ensure securities are appropriately classified in the fair value hierarchy, we review the pricing techniques and methodologies of the independent pricing sources and believe that their policies adequately consider market activity, either based on specific transactions for the issue valued or based on modeling of securities with similar credit quality, duration, yield and structure that were recently traded. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The three levels are defined as follows: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 438 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 872 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 90. 290 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # xe8; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; Level 1 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: justify; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; Quoted prices for identical instruments in active markets that we can access. Financial assets using Level 1 inputs primarily include U. S. Treasury securities, money market funds, treasury bills, and certain equity securities. & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 438 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 872 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 90. 290 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # xe8; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; Level 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; Quoted prices for similar instruments in active markets that we can access; quoted prices for identical or similar instruments in markets that are not active; and inputs, other than quoted prices, that are observable in the marketplace for the instrument. The observable inputs are used in valuation models to calculate the fair value of the instruments. Financial assets using Level 2 inputs primarily include obligations of U. S. government corporations and agencies, corporate bonds, mortgage- backed securities, asset- backed securities, most municipal bonds, and commercial paper. & lt; br / & gt; & lt; br / & gt; The independent pricing sources used for our Level 2 investments vary by type of investment. See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %; text- decoration: none" & gt; Note 6- " Fair Value Measurements" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; for further information. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 438 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 872 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 90. 290 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # xe8; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; Level 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; Valuations derived from valuation techniques in which one or more significant inputs or value drivers are unobservable. The inputs used to derive the fair value of Level 3 securities reflect our own assumptions about the assumptions a market participant would use in pricing an asset or liability. Our non- financial assets that are classified as Level 3 securities consist of real estate acquired through claim settlement and embedded derivatives related to our Home Re Transactions. The fair value of real estate acquired is the lower of our acquisition cost or a percentage of the appraised value. The percentage applied to the appraised value is based upon our historical sales experience adjusted for current trends. The fair value of our embedded derivatives reflects the present value impact of the variation in investment income on the assets held by the reinsurance trusts and the contractual reference rate on Home Re Transactions used to calculate the reinsurance premiums we estimate we will pay over the estimated remaining life. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: FairValueOfFinancialInstrumentsPolicy > < us- gaap: InvestmentPolicyTextBlock contextRef =" c- 1" id =" f- 383" > & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Fixed income securities. & lt; / span & gt; & lt; span style =" color: # 7a6855; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our fixed income securities are classified as available- for- sale and are reported at fair value. Fixed income securities with original maturities less than one year and greater than three months are classified as short- term on our consolidated balance sheet. The related unrealized investment gains or losses are, after considering the related tax expense or benefit, recognized as a component of accumulated other comprehensive income (loss) in shareholders' equity. Realized investment gains and losses on fixed income securities are reported in income based upon specific identification of securities within" Net gains (losses) on investments and other financial instruments" on the consolidated statement of operations, along with any changes in the credit allowance. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style

=" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Equity securities. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Equity securities are reported at fair value, except for certain securities that are carried at cost. Equity securities carried at cost are reported as Other invested assets. Realized investment gains and losses on equity securities are reported in income based upon specific identification of securities sold within" Net gains (losses) on investments and other financial instruments" on the consolidated statement of operations, along with any changes in the fair value. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other invested assets. & lt; / span & gt; & lt; span style =" color: # 00b5e2; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other invested assets are carried at cost. These assets represent our investment in Federal Home Loan Bank of Chicago (" FHLB") stock, which due to restrictions, is required to be redeemed or sold only to the security issuer at par value. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accrued Investment Income. & lt; / span & gt; & lt; span style =" color: # 003a5d; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We report accrued investment income separately from securities. Accrued investment income is written off through net realized investment gains (losses) if, and at the time, the issuer of the security defaults or is expected to default on payments. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Unrealized losses and allowance for credit losses & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Each quarter we determine whether securities in an unrealized loss position are impaired by considering several factors including, but not limited to: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 022 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 96. 678 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # xe8; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; our intent to sell the security or whether it is more likely than not that we will be required to sell the security before recovery of its amortized cost basis; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # xe8; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; the present value of the discounted cash flows we expect to collect compared to the amortized cost basis of the security; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # xe8; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; failure of the issuer to make scheduled interest or principal payments; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # xe8; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; a change in rating to below investment grade; and & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # xe8; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: justify; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8. 5pt; font- weight: 400; line- height: 100 %" & gt; adverse conditions specifically related to the security, an industry, or a geographic area. & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Based on our evaluation, we will record an impairment on a security if we intend to sell, if it is more likely than not that we will be required to sell it prior to recovery of its amortized cost basis, or if the present value of the discounted cash flows we expect to collect is less than the amortized cost basis of the security. & lt; / span & gt; & lt; / div & gt; When a security is considered to be impaired, but when a sale is not intended or is not likely, the loss is separated into the portion that represents the credit loss and the portion that is due to other factors. A credit loss is recorded, subject to reversal, in the consolidated statement of operations within" Net gains (losses) on investments and other financial instruments." The loss due to other factors is recognized in accumulated other comprehensive loss, net of taxes. A credit loss is determined to exist if the present value of the discounted cash flows, using the security & # x2019; s original yield, expected to be collected from the security is less than the cost basis of the security. < / us- gaap: InvestmentPolicyTextBlock > < us- gaap: PropertyPlantAndEquipmentPolicyTextBlock contextRef =" c- 1" id =" f- 384" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Home office and equipment is carried at cost, net of depreciation. & # 160; For financial reporting purposes, depreciation is determined on a straight- line basis for the home office and equipment over estimated lives ranging from 3 to 45 years. & # 160; For income tax purposes, we use accelerated depreciation methods. & lt; / span & gt; & lt; / div & gt; < / us- gaap: PropertyPlantAndEquipmentPolicyTextBlock > < us- gaap: PropertyPlantAndEquipmentUsefulLife contextRef =" c- 50" id =" f- 385" > P3Y < / us- gaap: PropertyPlantAndEquipmentUsefulLife > < us- gaap: PropertyPlantAndEquipmentUsefulLife contextRef =" c- 51" id =" f- 386" > P45Y < / us- gaap: PropertyPlantAndEquipmentUsefulLife > < us- gaap: AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment contextRef =" c- 10" decimals ="- 5" id =" f- 387" unitRef =" usd" > 61200000 < / us- gaap: AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment > < us- gaap: AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment contextRef =" c- 11" decimals ="- 5" id =" f- 388" unitRef =" usd" > 59200000 < / us- gaap: AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment > < us- gaap: Depreciation contextRef =" c- 1" decimals ="- 5" id =" f- 389" unitRef =" usd" > 4200000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 12" decimals ="- 5" id =" f- 390" unitRef =" usd" > 4600000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 13" decimals ="- 5" id =" f- 391" unitRef =" usd" > 4900000 < / us- gaap: Depreciation > < us- gaap: CapitalizationOfDeferredPolicyAcquisitionCostsPolicy contextRef =" c- 1" id =" f- 392" > Costs directly associated with the successful acquisition of mortgage insurance business, consisting of employee compensation and other policy issuance and underwriting expenses, are initially deferred and reported as deferred insurance policy acquisition costs (" DAC"). The deferred costs are reported net of any ceding commissions received associated with our reinsurance transactions. For each underwriting year of business, these costs are amortized to income in proportion to estimated gross profits over the estimated life of the policies. & # 160; The estimates for each underwriting year are reviewed quarterly and updated when necessary to reflect actual experience and any changes to key variables such as persistency or loss development. < / us- gaap: CapitalizationOfDeferredPolicyAcquisitionCostsPolicy > < us- gaap: LiabilityReserveEstimatePolicy contextRef =" c- 1" id =" f- 393" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Loss reserves include case reserves, incurred but not reported (" IBNR") reserves, and loss adjustment expense (" LAE") reserves. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Case reserves and LAE reserves are established when notices of delinquency on insured mortgage loans are received. Such loans are referred to as being in our delinquency inventory. For reporting purposes, we consider a loan delinquent when it is two or more payments past due and has not become current or resulted in a claim payment. Although the accounting standard, ASC 944, regarding accounting and reporting by insurance entities specifically excludes mortgage insurance from its guidance relating to loss reserves, we establish loss reserves using the general principles contained in the insurance standard. However, consistent with industry standards for mortgage insurers, we do not establish case reserves for future claims on insured loans that are not currently delinquent. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Case reserves are established by estimating the number of loans in our delinquency inventory that will result in a claim payment, which is referred to as the claim rate, and further estimating the amount of the claim payment, which is referred to as claim severity. Our case reserve estimates are primarily established based upon historical experience, including rescissions of policies, curtailments of claims, and loan modification activity. Adjustments to reserve estimates are reflected in the financial statements in the years in which the adjustments are made. Loss reserves for reinsurance assumed are based on information provided by the ceding companies. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; IBNR reserves are established for delinquencies estimated to have occurred prior to the close of an accounting period, but have not yet been reported to us. Consistent with case reserves for reported delinquencies, IBNR reserves are also established using estimated claim rates and claim severities. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; LAE reserves are established for the estimated costs of settling claims, including legal and other expenses, and general expenses of administering the claims settlement process. & lt; / span & gt; & lt; / div & gt; Loss reserves are ceded to reinsurers under our reinsurance agreements. < / us- gaap: LiabilityReserveEstimatePolicy > < mtg: MinimumNumberOfPaymentsPastDueToBeInDefault contextRef =" c- 1" decimals =" 0" id =" f- 394" unitRef =" loan" > 2 < / mtg: MinimumNumberOfPaymentsPastDueToBeInDefault > < mtg: PremiumDeficiencyReservesPolicyTextBlock contextRef =" c- 1" id =" f- 395" > After our loss reserves are established, we perform premium deficiency tests using our best estimate of future premium, losses and LAE paid. Premium deficiency reserves are established, if necessary, when the present value of expected future losses and LAE paid exceeds the present value of expected future premium, anticipated investment income, and already established loss reserves. < / mtg: PremiumDeficiencyReservesPolicyTextBlock > < us- gaap: RevenueRecognitionPolicyTextBlock contextRef =" c- 1" id =" f- 396" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We write policies which are guaranteed renewable at the insured' s option on a monthly, single, or annual premium basis. We have no ability to re- underwrite or reprice these policies. & # 160; Premiums written on monthly premium policies are earned as coverage is provided. Premiums written on single premium policies and annual premium policies are initially deferred as unearned premium reserve. & # 160; Premiums written on annual premium policies are earned on a monthly pro rata basis. & # 160; Premiums written on policies covering more than one year are amortized over the estimated policy life based on historical experience, which includes the anticipated incurred loss pattern. When a policy is cancelled for a reason other than rescission or claim payment, all premium that is non- refundable is immediately earned. Any refundable premium is returned to the servicer or borrower. When a policy is cancelled due to rescission, all previously collected premium is returned. When a policy is cancelled because a claim is paid, premium collected since the date of delinquency is returned. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The liability associated with our estimate of premium to be returned is accrued for separately and included in" Other liabilities" on our consolidated balance sheets. Changes in this liability, and the actual return of premiums for all periods, affect premiums written and earned. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We assess whether a credit loss allowance is required for our premium receivable. We consider collectability trends and industry development, among other things. Any estimated credit loss would be immediately recognized. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style ="

color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Fee income of our non- insurance subsidiaries is earned and recognized as the services are provided and the customer is obligated to pay. Fee income consists primarily of contract underwriting and related fee- based services provided to lenders and is included in & # x201c; Other revenue & # x201d; on the consolidated statements of operations. & lt; / span & gt; & lt; / div & gt; < / us- gaap: RevenueRecognitionPolicyTextBlock > < us- gaap: IncomeTaxPolicyTextBlock contextRef =" c- 1" id =" f- 397" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Deferred income taxes are provided under the liability method, which recognizes the future tax effects of temporary differences between amounts reported in the consolidated financial statements and the tax bases of these items. The estimated tax effects are computed at the enacted federal statutory income tax rate. & # 160; Changes in tax laws, rates, regulations, and policies or the final determination of tax audits or examinations, could materially affect our estimates and can be significant to our operating results. We evaluate the realizability of the deferred tax assets based on the weight of all available positive and negative evidence. Deferred tax assets are reduced by a valuation allowance if it is more likely than not that all or some portion of the deferred tax assets will not be realized. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The recognition of a tax position is determined using a two- step approach. The first step applies a more- likely- than- not threshold for recognition and derecognition. The second step measures the tax position as the greatest amount of benefit that is cumulatively greater than 50 % likely to be realized. When evaluating a tax position for recognition and measurement, we presume that the tax position will be examined by the relevant taxing authority that has full knowledge of all relevant information. We recognize interest accrued and penalties related to unrecognized tax benefits in our provision for income taxes. & lt; / span & gt; & lt; / div & gt; Federal tax law permits mortgage guaranty insurance companies to deduct from taxable income, subject to certain limitations, the amounts added to contingency loss reserves that are recorded for regulatory purposes. The amounts we deduct must generally be included in taxable income in the tenth subsequent year. The deduction is allowed only to the extent that we purchase and hold U. S. government non- interest- bearing tax and loss bonds in an amount equal to the tax benefit attributable to the deduction. We account for these purchases as a payment of current federal income tax. < / us- gaap: IncomeTaxPolicyTextBlock > < us- gaap: PensionAndOtherPostretirementPlansPolicy contextRef =" c- 1" id =" f- 398" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have a non- contributory defined benefit pension plan, as well as a supplemental executive retirement plan, that covered eligible employees as of December 31, 2022, utilizing a cash balance formula. Effective January 1, 2023, these plans were frozen (no future benefits will be accrued for participants due to employment and no new participants will be added). Participants will continue to earn interest credits on their retirement benefits. We recognize the ongoing retirement benefit costs of these plans as they are incurred. Our policy is to fund pension costs as required under the Employee Retirement Income Security Act of 1974. & lt; / span & gt; & lt; / div & gt; We also offer benefits for retired domestic employees, their eligible spouses and dependents under a postretirement benefit plan. Participation in this plan is limited to eligible employees that participated in the defined benefit pension plan. Eligibility for coverage is based on meeting certain years of service and retirement age qualifications. We accrue the estimated costs of the retiree benefits over the period during which employees render the service that qualifies them for benefits. < / us- gaap: PensionAndOtherPostretirementPlansPolicy > < us- gaap: ReinsuranceAccountingPolicy contextRef =" c- 1" id =" f- 399" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We cede insurance risk through the use of quota share reinsurance transactions (" QSR") and excess of loss reinsurance transactions. We have excess of loss transactions executed through the traditional reinsurance market and with Home Re special purpose insurers. Premiums and losses incurred on our QSR Transactions are ceded pursuant to the terms of our reinsurance agreements. Reinsurance premiums ceded under our traditional reinsurance transactions are based off the remaining reinsured coverage levels. Reinsurance premiums ceded under our Home Re agreements are composed of coverage, initial expense and supplemental premiums. The coverage premiums are generally calculated as the difference between the amount of interest payable by the Home Re Entity on the remaining reinsurance coverage levels, and the investment income collected on the collateral assets held in the reinsurance trust account and used to collateralize the Home Re Entity' s reinsurance obligation to MGIC. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Loss reserves are reported before taking credit for amounts ceded under reinsurance transactions. & # 160; Ceded loss reserves are reflected as" Reinsurance recoverable on loss reserves." & # 160; Amounts due from reinsurers on paid claims are reflected as & # x201c; Reinsurance recoverable on paid losses. & # x201d; Ceded premiums payable, net of ceding commission and profit commission are included in & # x201c; Other liabilities. & # x201d; Profit commissions are included with & # x201c; Premiums written & # x2013; Ceded & # x201d; and ceding commissions are included with & # x201c; Other underwriting and operating expenses, net. & # x201d; We remain liable for all insurance ceded. (See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 9 & # x2013; & # x201c; Reinsurance. & # x201d; & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;) & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We assess whether a credit loss allowance is required for our reinsurance recoverables. In assessing whether a credit allowance should be established, we consider several factors including, but not limited to, the credit ratings of individual reinsurers, investor reports for our Home Re Transactions, collateral held in trust accounts in which MGIC is the sole beneficiary, and aging of outstanding reinsurance recoverable balances. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Assumed reinsurance is based on information received from the ceding company. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 9 & # x2013; & # x201c; Reinsurance & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;" for discussion of our variable interest entity (" VIE") policy on the Home Re Transactions. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ReinsuranceAccountingPolicy > < us- gaap: ShareBasedCompensationOptionAndIncentivePlansPolicy contextRef =" c- 1" id =" f- 400" > We have certain share- based compensation plans. Under the fair value method, compensation cost is measured at the grant date based on the fair value of the award and is recognized over the service period which generally corresponds to the vesting period. Awards under our plans generally vest over periods ranging from & lt; span style ="- sec- ix- hidden: f- 401" & gt; one & lt; / span & gt; to three years, although awards to our non- employee directors vest immediately. Any forfeitures of awards are recognized as they occur. < / us- gaap: ShareBasedCompensationOptionAndIncentivePlansPolicy > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1 contextRef =" c- 53" id =" f- 402" > P3Y < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1 > < us- gaap: EarningsPerSharePolicyTextBlock contextRef =" c- 1" id =" f- 403" > Basic earnings per share (" EPS") is calculated by dividing net income by the weighted average number of shares of common stock outstanding. Our" participating securities" are composed of vested restricted stock and restricted stock units (" RSUs") with non- forfeitable rights to dividends. Diluted EPS includes the components of basic EPS and also gives effect to dilutive common stock equivalents. We calculate diluted EPS using the treasury stock method and if- converted method. Under the treasury stock method, diluted EPS reflects the potential dilution that could occur if our unvested restricted stock units result in the issuance of common stock. Prior to our redemption of the outstanding principal on our 9 % debentures in 2023, we utilized the if- converted method, to calculate the potential dilution that could occur if our 9 % Debentures were converted to common stock. The determination of potentially issuable shares did not consider the satisfaction of the conversion requirements and the shares were included in the determination of diluted EPS as of the beginning of the period, if dilutive. For purposes of calculating basic and diluted EPS, vested RSUs are considered outstanding. < / us- gaap: EarningsPerSharePolicyTextBlock > < us- gaap: RelatedPartyTransactionAmountsOfTransaction contextRef =" c- 13" decimals =" INF" id =" f- 404" unitRef =" usd" > 0 < / us- gaap: RelatedPartyTransactionAmountsOfTransaction > < us- gaap: RelatedPartyTransactionAmountsOfTransaction contextRef =" c- 1" decimals =" INF" id =" f- 405" unitRef =" usd" > 0 < / us- gaap: RelatedPartyTransactionAmountsOfTransaction > < us- gaap: RelatedPartyTransactionAmountsOfTransaction contextRef =" c- 12" decimals =" INF" id =" f- 406" unitRef =" usd" > 0 < / us- gaap: RelatedPartyTransactionAmountsOfTransaction > < us- gaap: NewAccountingPronouncementsPolicyPolicyTextBlock contextRef =" c- 1" id =" f- 407" > & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; RECENT ACCOUNTING AND REPORTING DEVELOPMENTS & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Accounting standards and laws and regulations effective in 2024 or early adopted, and relevant to our financial statements are described below: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Segment Reporting & # x2014; Improvements to Reportable Segment Disclosures: ASU 2023- 07 & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In November 2023, the FASB issued ASU 2023- 07. The update expands annual and interim disclosure requirements for reportable segments, primarily through enhanced disclosures about significant segment expenses. The standard took effect for all public business entities for fiscal periods beginning after December 15, 2023, and interim periods beginning after December 31, 2024. The Company adopted ASU 2023- 07 during the year ended December 31, 2024. See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_2489" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 18- & lt; / a & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_2489" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt;" Segment Reporting" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; for our disclosures around ASU 2023- 07. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; PROSPECTIVE ACCOUNTING AND REPORTING DEVELOPMENTS & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Relevant new amendments to accounting standards, which are not yet effective or adopted. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Improvements to Income Tax Disclosures: ASU 2023- 09 & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In December 2023, the FASB issued ASU 2023- 09 to enhance the transparency and decision usefulness of income tax disclosures. Income tax disclosures will require consistent categories and greater disaggregations of information in the rate reconciliation and disclosure of income taxes paid disaggregated by jurisdiction. ASU 2023- 09 is effective for annual periods beginning after December 15, 2024 on a prospective basis. We have evaluated the impacts the adoption of this guidance will have on our consolidated financial statements and determined that it will not have a material impact. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Disaggregation of Income Statement Expenses: ASU 2024- 03 & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In November 2024, the FASB issued ASU 2024- 03 requiring additional disclosure of the nature of expenses included in the income statement. The new standard requires disclosures about specific expenses included in the expense captions presented on the face of the income statement as well as disclosures about selling expenses. ASU 2024- 03 is effective for annual reporting periods beginning after December 15, 2026 and interim reporting periods beginning after December 15, 2027. The requirements will be applied prospectively with the option for retrospective application. Early adoption is permitted. We are currently evaluating the impacts the adoption of this guidance will have on our disclosures, but do not expect it to have a material impact. & lt; / span & gt; & lt; / div & gt; < / us- gaap: NewAccountingPronouncementsPolicyPolicyTextBlock > < us- gaap: EarningsPerShareTextBlock contextRef =" c- 1" id =" f- 408" > Earnings Per Share & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 4. 1 reconciles basic and diluted EPS amounts: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align:

text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 44. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 459 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Earnings per share & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 4. 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands, except per share data) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Basic earnings per share: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 762, 994 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 712, 949 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 865, 349 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Weighted average common shares outstanding- basic & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 261, 684 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 283, 605 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 305, 847 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Basic earnings per share & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2. 92 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2. 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net Income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 762, 994 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 865, 349 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Interest expense, net of tax & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt;: & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 9 % Debentures & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span

style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 026 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 228 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Diluted income available to common shareholders & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 762, 994 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 713, 975 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 868, 577 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Weighted- average shares- basic & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 283, 605 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 305, 847 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Effect of dilutive securities: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Unvested restricted stock units & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 311 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 427 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 917 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 9 % Debentures & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 123 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 465 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Weighted average common shares outstanding- diluted & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 263, 995 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2. 49 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2. 49 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2. 49 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2. 79 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) Interest expense has been tax effected at a rate of 21 %. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Prior to our redemption of the outstanding principal on our 9 % debentures in 2023, we utilized the if- converted method to calculate the potential dilution that could occur if our 9 % Debentures were converted to common stock. Under this method, if dilutive, the common stock related to the outstanding 9 % Debentures was assumed to be issued as of the beginning of the reporting period and the related interest expense, net of tax, was added back to earnings in calculating diluted EPS. In 2023, under the terms of our 9 % Debentures, we exercised our

option to redeem the outstanding principal. (See < / span > < span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > < a href =" # i14b0fb854df64be4a32311dd76f19276_154" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" > Note 7-" Debt" < / a > < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" >.) < / span > < / div > < / us- gaap: EarningsPerShareTextBlock > < us- gaap: ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock contextRef =" c- 1" id =" f- 409" > < div style =" text- align: justify" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" > Table 4. 1 reconciles basic and diluted EPS amounts: < / span > < / div > < div style =" margin- top: 5pt; text- align: justify" > < table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" > < tr > < td style =" width: 1. 0 %" > < / td > < td style =" width: 4. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 44. 594 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 455 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 0. 494 %" > < / td > < td style =" width: 0. 1 %" > < / td > < td style =" width: 1. 0 %" > < / td > < td style =" width: 14. 459 %" > < / td > < td style =" width: 0. 1 %" > < / td > < / tr > < tr > < td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Earnings per share < / span > < / td > < / tr > < tr > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > Table < / span > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" > 4. 1 < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Years Ended December 31, < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" > (In thousands, except per share data) < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2024 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2023 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2022 < / span > < / td > < / tr > < tr > < td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Basic earnings per share: < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 2021 < / span > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Net income < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 762, 994 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 712, 949 < # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 865, 349 < # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Weighted average common shares outstanding- basic < / span > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 261, 684 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 283, 605 < # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" padding: 0 1pt" > < / td > < td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 305, 847 < # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Basic earnings per share < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2. 92 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > # 160; < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 2. 85 < / span > < / td > < td style =" border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > Diluted earnings per share: < / span > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Net Income < / span > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" > 762, 994 < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 712, 949 < # 160; < / span > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > $ < / span > < / td > < td style =" padding: 2px 0; text- align: right; vertical- align: bottom" > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > 865, 349 < # 160; < / span > < / td > < td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" > < / td > < / tr > < tr > < td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" > < div > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" > Interest expense, net of tax < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" > (1) < / span > < span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" >;: < / span > < / div > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > < td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" > < / td > &

lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 9 % Debentures & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 026 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 228 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Diluted income available to common shareholders & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 762, 994 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 713, 975 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 868, 577 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Weighted- average shares- basic & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 261, 684 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 283, 605 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 305, 847 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Effect of dilutive securities: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt"

/ td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) Interest expense has been tax effected at a rate of 21 %. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock > < us- gaap: NetIncomeLoss contextRef =" c- 1" decimals ="- 3" id =" f- 410" unitRef =" usd" > 762994000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 12" decimals ="- 3" id =" f- 411" unitRef =" usd" > 712949000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 13" decimals ="- 3" id =" f- 412" unitRef =" usd" > 865349000 < / us- gaap: NetIncomeLoss > < us- gaap: WeightedAverageNumberOfSharesOutstandingBasic contextRef =" c- 1" decimals ="- 3" id =" f- 413" unitRef =" shares" > 261684000 < / us- gaap: WeightedAverageNumberOfSharesOutstandingBasic > < us- gaap: WeightedAverageNumberOfSharesOutstandingBasic contextRef =" c- 12" decimals ="- 3" id =" f- 414" unitRef =" shares" > 283605000 < / us- gaap: WeightedAverageNumberOfSharesOutstandingBasic > < us- gaap: WeightedAverageNumberOfSharesOutstandingBasic contextRef =" c- 13" decimals ="- 3" id =" f- 415" unitRef =" shares" > 305847000 < / us- gaap: WeightedAverageNumberOfSharesOutstandingBasic > < us- gaap: EarningsPerShareBasic contextRef =" c- 1" decimals =" 2" id =" f- 416" unitRef =" usdPerShare" > 2. 92 < / us- gaap: EarningsPerShareBasic > < us- gaap: EarningsPerShareBasic contextRef =" c- 12" decimals =" 2" id =" f- 417" unitRef =" usdPerShare" > 2. 51 < / us- gaap: EarningsPerShareBasic > < us- gaap: EarningsPerShareBasic contextRef =" c- 13" decimals =" 2" id =" f- 418" unitRef =" usdPerShare" > 2. 83 < / us- gaap: EarningsPerShareBasic > < us- gaap: NetIncomeLoss contextRef =" c- 1" decimals ="- 3" id =" f- 419" unitRef =" usd" > 762994000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 12" decimals ="- 3" id =" f- 420" unitRef =" usd" > 712949000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 13" decimals ="- 3" id =" f- 421" unitRef =" usd" > 865349000 < / us- gaap: NetIncomeLoss > < us- gaap: DilutiveSecuritiesEffectOnBasicEarningsPerShareOther contextRef =" c- 1" decimals ="- 3" id =" f- 422" unitRef =" usd" > 0 < / us- gaap: DilutiveSecuritiesEffectOnBasicEarningsPerShareOther > < us- gaap: DilutiveSecuritiesEffectOnBasicEarningsPerShareOther contextRef =" c- 12" decimals ="- 3" id =" f- 423" unitRef =" usd" > 1026000 < / us- gaap: DilutiveSecuritiesEffectOnBasicEarningsPerShareOther > < us- gaap: DilutiveSecuritiesEffectOnBasicEarningsPerShareOther contextRef =" c- 13" decimals ="- 3" id =" f- 424" unitRef =" usd" > 3228000 < / us- gaap: DilutiveSecuritiesEffectOnBasicEarningsPerShareOther > < us- gaap: NetIncomeLossAvailableToCommonStockholdersDiluted contextRef =" c- 1" decimals ="- 3" id =" f- 425" unitRef =" usd" > 762994000 < / us- gaap: NetIncomeLossAvailableToCommonStockholdersDiluted > < us- gaap: NetIncomeLossAvailableToCommonStockholdersDiluted contextRef =" c- 12" decimals ="- 3" id =" f- 426" unitRef =" usd" > 713975000 < / us- gaap: NetIncomeLossAvailableToCommonStockholdersDiluted > < us- gaap: NetIncomeLossAvailableToCommonStockholdersDiluted contextRef =" c- 13" decimals ="- 3" id =" f- 427" unitRef =" usd" > 868577000 < / us- gaap: NetIncomeLossAvailableToCommonStockholdersDiluted > < us- gaap: WeightedAverageNumberOfSharesOutstandingBasic contextRef =" c- 1" decimals ="- 3" id =" f- 428" unitRef =" shares" > 261684000 < / us- gaap: WeightedAverageNumberOfSharesOutstandingBasic > < us- gaap: WeightedAverageNumberOfSharesOutstandingBasic contextRef =" c- 12" decimals ="- 3" id =" f- 429" unitRef =" shares" > 283605000 < / us- gaap: WeightedAverageNumberOfSharesOutstandingBasic > < us- gaap: WeightedAverageNumberOfSharesOutstandingBasic contextRef =" c- 13" decimals ="- 3" id =" f- 430" unitRef =" shares" > 305847000 < / us- gaap: WeightedAverageNumberOfSharesOutstandingBasic > < us- gaap: IncrementalCommonSharesAttributableToShareBasedPaymentArrangements contextRef =" c- 1" decimals ="- 3" id =" f- 431" unitRef =" shares" > 2311000 < / us- gaap: IncrementalCommonSharesAttributableToShareBasedPaymentArrangements > < us- gaap: IncrementalCommonSharesAttributableToShareBasedPaymentArrangements contextRef =" c- 12" decimals ="- 3" id =" f- 432" unitRef =" shares" > 2427000 < / us- gaap: IncrementalCommonSharesAttributableToShareBasedPaymentArrangements > < us- gaap: IncrementalCommonSharesAttributableToShareBasedPaymentArrangements contextRef =" c- 13" decimals ="- 3" id =" f- 433" unitRef =" shares" > 1917000 < / us- gaap: IncrementalCommonSharesAttributableToShareBasedPaymentArrangements > < us- gaap: IncrementalCommonSharesAttributableToConversionOfDebtSecurities contextRef =" c- 1" decimals ="- 3" id =" f- 434" unitRef =" shares" > 0 < / us- gaap: IncrementalCommonSharesAttributableToConversionOfDebtSecurities > < us- gaap: IncrementalCommonSharesAttributableToConversionOfDebtSecurities contextRef =" c- 12" decimals ="- 3" id =" f- 435" unitRef =" shares" > 1123000 < / us- gaap: IncrementalCommonSharesAttributableToConversionOfDebtSecurities > < us- gaap: IncrementalCommonSharesAttributableToConversionOfDebtSecurities contextRef =" c- 13" decimals ="- 3" id =" f- 436" unitRef =" shares" > 3465000 < / us- gaap: IncrementalCommonSharesAttributableToConversionOfDebtSecurities > < us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding contextRef =" c- 1" decimals ="- 3" id =" f- 437" unitRef =" shares" > 263995000 < / us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding > < us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding contextRef =" c- 12" decimals ="- 3" id =" f- 438" unitRef =" shares" > 287155000 < / us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding > < us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding contextRef =" c- 13" decimals ="- 3" id =" f- 439" unitRef =" shares" > 311229000 < / us- gaap: WeightedAverageNumberOfDilutedSharesOutstanding > < us- gaap: EarningsPerShareDiluted contextRef =" c- 1" decimals =" 2" id =" f- 440" unitRef =" usdPerShare" > 2. 89 < / us- gaap: EarningsPerShareDiluted > < us- gaap: EarningsPerShareDiluted contextRef =" c- 12" decimals =" 2" id =" f- 441" unitRef =" usdPerShare" > 2. 49 < / us- gaap: EarningsPerShareDiluted > < us- gaap: EarningsPerShareDiluted contextRef =" c- 13" decimals =" 2" id =" f- 442" unitRef =" usdPerShare" > 2. 79 < / us- gaap: EarningsPerShareDiluted > < us- gaap: EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate contextRef =" c- 12" decimals =" INF" id =" f- 443" unitRef =" number" > 0. 21 < / us- gaap: EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate > < us- gaap: EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate contextRef =" c- 1" decimals =" INF" id =" f- 444" unitRef =" number" > 0. 21 < / us- gaap: EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate > < us- gaap: EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate contextRef =" c- 13" decimals =" INF" id =" f- 445" unitRef =" number" > 0. 21 < / us- gaap: EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 54" decimals =" INF" id =" f- 446" unitRef =" number" > 0. 09 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 55" decimals =" INF" id =" f- 447" unitRef =" number" > 0. 09 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: InvestmentsInDebtAndMarketableEquitySecuritiesAndCertainTradingAssetsDisclosureTextBlock contextRef =" c- 1" id =" f- 448" > Investments & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; FIXED INCOME SECURITIES & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our fixed income securities consisted of the following as of December & # 160; 31, 2024 and 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 31. 122 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 764 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Details of fixed income investment securities by category as of December 31, 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 5. 1a & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Amortized Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Gross Unrealized Gains & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Gross Unrealized Losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; U. S. Treasury securities and obligations of U. S. government corporations and agencies & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 265, 349 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 231 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (5, 087) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 260, 493 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0.

25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Obligations of U. S. states and political subdivisions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 065, 953 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 331 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (192, 789) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 875, 495 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Corporate debt securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 857, 627 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12, 593 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (112, 839) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 757, 381 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; ABS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 155, 594 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 157 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (1, 234) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 156, 517 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; RMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 373, 485 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 103 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (25, 528) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 350, 060 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 243, 840 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 235, 871 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CLOs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 199, 773 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 286 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 200, 059 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Foreign government debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 4, 487 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt;

& # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (689) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 3, 798 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Commercial paper & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12, 015 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12, 015 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total fixed income securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 6, 178, 123 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 19, 722 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 5, 851, 689 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 31. 122 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 764 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Details of fixed income investment securities by category as of December 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 5. 1b & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Amortized Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Gross Unrealized Gains & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Gross Unrealized Losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; U. S. Treasury securities and obligations of U. S. government corporations and agencies & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 167, 995 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (6, 364) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 161, 682 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left;

vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Obligations of U. S. states and political subdivisions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 092, 754 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 159 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (189, 835) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 908, 078 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Corporate debt securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 626, 401 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 17, 391 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (128, 211) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 515, 581 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; ABS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 173, 256 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 292 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (3, 275) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 171, 273 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; RMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 347, 132 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4, 297 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (20, 656) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 330, 773 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 293, 204 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (15, 752) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 277, 457 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CLOs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 327, 467 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 37 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 408) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 326, 096 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Foreign government debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4, 486 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (643) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 843 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Commercial paper & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 28, 327 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid #

dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 28, 330 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total fixed income securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 6, 061, 022 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 28, 235 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (366, 144) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 723, 113 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We had $ 12. 2 million of investments at fair value on deposit with various states as of December & # 160; 31, 2024 and 2023, in accordance with regulatory requirements of those state insurance departments. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In connection with our insurance and reinsurance activities within MAC and MIC, we are required to maintain assets in trusts for the benefit of contractual counterparties, which had investments at fair value of $ 199. 9 million and $ 156. 9 million at December & # 160; 31, 2024 and 2023, respectively. The increase is primarily due to an increase in collateral required as the risk in force covered by these insurance and reinsurance activities has increased. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The amortized cost and fair values of fixed income securities at December & # 160; 31, 2024, by contractual maturity, are shown in table 5. 2 below. Actual maturities will differ from contractual maturities because borrowers may have the right to call or prepay obligations with or without call or prepayment penalties. Because most mortgage and asset- backed securities provide for periodic payments throughout their lives, they are listed in separate categories. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 463 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 56. 340 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 702 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 705 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 18" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" margin- bottom: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fixed income securities maturity schedule & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" margin- bottom: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" margin- bottom: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 5. 2 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; December 31, 2024 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Amortized Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Due in one year or less & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 729, 851 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 728, 644 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Due after one year through five years & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 669, 360 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 631, 156 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Due after five years through ten years & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 771, 814 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 656, 007 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Due after ten years & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt

solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 034, 406 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 893, 375 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 5, 205, 431 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 0 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 4, 909, 182 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 3pt" & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; ABS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 155, 594 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 156, 517 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; RMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 373, 485 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 350, 060 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 243, 840 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 235, 871 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CLOs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 199, 773 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 200, 059 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total as of December 31, 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 6, 178, 123 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 5, 851, 689 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; EQUITY SECURITIES & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The cost and fair value of investments in equity securities as of December & # 160; 31, 2024 and December & # 160; 31, 2023 are shown in tables 5. 3a and 5. 3b below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 463 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 32. 696 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 364 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 364 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 364 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 369 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Details of equity investment securities as of December 31, 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 5. 3a & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair value gains & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair value losses & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font-

weight: 400; line- height: 100 %" & gt; Equity securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 16, 146 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 8 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (1, 392) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 14, 762 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 463 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 32. 696 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 364 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 364 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 364 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 369 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Details of equity investment securities as of December 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 5. 3b & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair value gains & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair value losses & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Equity securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 16, 025 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 259) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 14, 771 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; NET GAINS (LOSSES) ON INVESTMENTS AND OTHER FINANCIAL INSTRUMENTS & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The net gains (losses) on investments and other financial instruments and the proceeds from the sale of fixed income securities classified as available- for- sale and equity securities are shown in table 5. 4 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 316 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 39. 316 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 355 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 543 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Details of net gains (losses) on investments and other financial instruments & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 5. 4 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (in thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; December 31, 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 3pt" & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3"

style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fixed income securities: & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Gains on sales & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 114 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 071 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Losses on sales & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (8, 045) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (17, 620) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (15, 477) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Impairments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Equity securities gains (losses): & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Gains (losses) on sales & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (130) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 530 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Change in embedded derivative on Home Re Transactions & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (2, 791) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (118) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4, 269 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other: & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Gains (losses) on sales & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 16 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans-

serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Market adjustment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (10) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 26 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 25pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Net gains (losses) on investments and other financial instruments & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (9, 846) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (14, 141) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (7, 463) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 5pt" & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Proceeds from sales of fixed income securities & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 45, 087 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 375, 788 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 397, 553 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Proceeds from sales of equity securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 97 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 6- Fair Value Measurements" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; for discussion of the embedded derivative on the Home Re Transactions. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; OTHER INVESTED ASSETS & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our other invested assets balances includes an investment in Federal Home Loan Bank (" FHLB") stock that is carried at cost, which due to its nature approximates fair value. Ownership of FHLB stock provides access to a secured lending facility. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; UNREALIZED INVESTMENT LOSSES & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Tables 5. 5a and 5. 5b below summarize, for all available- for- sale investments in an unrealized loss position as of December & # 160; 31, 2024 and December 31, 2023, the aggregate fair value and gross unrealized loss by the length of time those securities have been continuously in an unrealized loss position. The fair value amounts reported in tables 5. 5a and 5. 5b below are estimated using the process described in & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 6- Fair Value Measurements" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; to these consolidated financial statements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 5pt; margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 20. 011 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 427 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 427 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 427 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 427 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 427 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 427 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 435 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 42" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Unrealized loss aging for securities by type and length of time as of December 31, 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 5. 5a & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Less Than 12 Months & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 Months or Greater & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-

family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Unrealized Losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Unrealized Losses & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; U. S. Treasury securities and obligations of U. S. government corporations and agencies & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 37, 017 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (437) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 69, 959 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (4, 650) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 106, 976 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (5, 087) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Obligations of U. S. states and political subdivisions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 409, 406 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (5, 621) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 195, 869 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (187, 168) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 605, 275 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (192, 789) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Corporate debt securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 852, 752 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (10, 334) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 051, 862 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (102, 505) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 904, 614 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (112, 839) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; ABS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 20, 090 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (184) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 49, 640 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 050) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 69, 730 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align:

bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (1, 234) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; RMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 171, 654 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (5, 498) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 151, 893 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (20, 030) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 323, 547 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (25, 528) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 77, 567 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 774) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 151, 188 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (6, 216) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 228, 755 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (7, 990) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (346, 156) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 20. 011 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 427 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 427 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 427 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 435 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 42" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Unrealized loss aging for securities by type and length of time as of December 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 5. 5b & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Less Than 12 Months & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 Months or Greater & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Unrealized Losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Unrealized Losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Unrealized Losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Unrealized Losses & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; U. S. Treasury securities and obligations of U. S. government corporations and agencies & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 26, 550 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (75) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 98, 359 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (6, 289) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 124, 909 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (6, 364) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Obligations of U. S. states and political subdivisions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 275, 727 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (3, 622) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 200, 533 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (186, 213) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 476, 260 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (189, 835) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Corporate debt securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 270, 956 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font-

weight: 400; line- height: 100 %" & gt; (6, 060) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 604, 021 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (122, 151) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 874, 977 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (128, 211) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; ABS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 41, 549 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 234) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 62, 611 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (2, 041) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 104, 160 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (3, 275) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; RMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 44, 867 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (872) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 176, 349 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (19, 784) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 221, 216 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (20, 656) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 35, 249 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (391) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 244, 216 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (15, 361) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 279, 465 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (15, 752) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CLOs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 274, 729 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 408) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 274, 729 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 408) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Foreign government debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 843 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid #

dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (643) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 843 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (643) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

height: 120 %" & gt; The source of net investment income is shown in table 5. 7 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 50. 011 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 650 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 652 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Net investment income & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 5. 7 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt"

Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 244, 640 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 214, 740 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 167, 476 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: InvestmentsInDebtAndMarketableEquitySecuritiesAndCertainTradingAssetsDisclosureTextBlock > < us- gaap: ScheduleOfAvailableForSaleSecuritiesReconciliationTableTextBlock contextRef =" c- 1" id =" f- 450" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our fixed income securities consisted of the following as of December & # 160; 31, 2024 and 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 31. 122 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 764 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Details of fixed income investment securities by category as of December 31, 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 5. 1a & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Amortized Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Gross Unrealized Gains & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Gross Unrealized Losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; U. S. Treasury securities and obligations of U. S. government corporations and agencies & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 265, 349 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 231 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (5, 087) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 260, 493 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Obligations of U. S. states and political subdivisions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 065, 953 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 331 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (192, 789) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 875, 495 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Corporate debt securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 857, 627 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12, 593 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (112, 839) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 757, 381 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; ABS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style

=" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 155, 594 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 157 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (1, 234) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 156, 517 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; RMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 373, 485 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 103 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (25, 528) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 350, 060 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 243, 840 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 21 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (7, 990) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 235, 871 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CLOs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 199, 773 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 200, 059 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Foreign government debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 4, 487 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12, 015 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (689) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 3, 798 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Commercial paper & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12, 015 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12, 015 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total fixed income securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 6, 178, 123 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt;

style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (3, 275) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 171, 273 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; RMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 347, 132 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4, 297 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (20, 656) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 330, 773 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 293, 204 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (15, 752) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 277, 457 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CLOs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 327, 467 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 37 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 408) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 326, 096 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Foreign government debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4, 486 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (643) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 843 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Commercial paper & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 28, 327 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 28, 330 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total fixed income securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 6, 061, 022 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 28, 235 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (366, 144) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 723, 113 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us-

gaap: ScheduleOfAvailableForSaleSecuritiesReconciliationTableTextBlock > < us- gaap: ScheduleOfAvailableForSaleSecuritiesReconciliationTableTextBlock contextRef =" c- 1" id =" f- 449" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our fixed income securities consisted of the following as of December & # 160; 31, 2024 and 2023: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 31. 122 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 764 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Details of fixed income investment securities by category as of December 31, 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 5. 1a & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Amortized Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Gross Unrealized Gains & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Gross Unrealized Losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; U. S. Treasury securities and obligations of U. S. government corporations and agencies & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 265, 349 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 231 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (5, 087) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 260, 493 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Obligations of U. S. states and political subdivisions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 065, 953 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 331 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (192, 789) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 875, 495 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Corporate debt securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 857, 627 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12, 593 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (112, 839) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 757, 381 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; ABS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 155, 594 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 157 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (1, 234) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 156, 517 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border-

bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; RMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 373, 485 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 103 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (25, 528) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 350, 060 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 243, 840 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 21 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (7, 990) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 235, 871 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CLOs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 199, 773 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 286 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 200, 059 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Foreign government debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4, 487 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Commercial paper & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12, 015 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total fixed income securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 6, 178, 123 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 19, 722 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (346, 156) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt;

text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 5, 851, 689 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 31. 122 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 764 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Details of fixed income investment securities by category as of December 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 5. 1b & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Amortized Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Gross Unrealized Gains & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Gross Unrealized Losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; U. S. Treasury securities and obligations of U. S. government corporations and agencies & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 167, 995 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (6, 364) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 161, 682 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Obligations of U. S. states and political subdivisions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 092, 754 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 159 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (189, 835) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 908, 078 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Corporate debt securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 626, 401 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 17, 391 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (128, 211) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 515, 581 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; ABS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 173, 256 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 292 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (3, 275) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 171, 273 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; RMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 347, 132 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4, 297 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style

=" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (20, 656) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 330, 773 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 293, 204 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (15, 752) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 277, 457 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CLOs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 327, 467 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 37 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 408) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 326, 096 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Foreign government debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4, 486 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (643) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 843 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Commercial paper & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 28, 327 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total fixed income securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 6, 061, 022 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 28, 235 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (366, 144) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 723, 113 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfAvailableForSaleSecuritiesReconciliationTableTextBlock > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 56" decimals ="- 3" id =" f- 451" unitRef =" usd" > 265349000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 56" decimals ="- 3" id =" f- 452" unitRef =" usd" > 231000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 56" decimals ="- 3" id =" f- 453" unitRef =" usd" > 5087000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 56" decimals ="- 3" id =" f- 454" unitRef =" usd" > 260493000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 57" decimals ="- 3" id =" f- 455" unitRef =" usd" > 2065953000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 57" decimals ="- 3" id =" f- 456" unitRef =" usd" > 2331000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 57" decimals ="- 3" id =" f- 457" unitRef =" usd" > 192789000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 57" decimals ="- 3" id =" f- 458" unitRef =" usd" > 1875495000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 58" decimals ="- 3" id =" f- 459" unitRef =" usd" > 2857627000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 58" decimals ="- 3" id =" f- 460" unitRef =" usd" > 12593000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap:

AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 58" decimals ="- 3" id =" f- 461" unitRef =" usd" > 112839000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 58" decimals ="- 3" id =" f- 462" unitRef =" usd" > 2757381000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 59" decimals ="- 3" id =" f- 463" unitRef =" usd" > 155594000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 59" decimals ="- 3" id =" f- 464" unitRef =" usd" > 2157000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 59" decimals ="- 3" id =" f- 465" unitRef =" usd" > 1234000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 59" decimals ="- 3" id =" f- 466" unitRef =" usd" > 156517000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 60" decimals ="- 3" id =" f- 467" unitRef =" usd" > 373485000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 60" decimals ="- 3" id =" f- 468" unitRef =" usd" > 2103000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 60" decimals ="- 3" id =" f- 469" unitRef =" usd" > 25528000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 60" decimals ="- 3" id =" f- 470" unitRef =" usd" > 350060000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 61" decimals ="- 3" id =" f- 471" unitRef =" usd" > 243840000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 61" decimals ="- 3" id =" f- 472" unitRef =" usd" > 21000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 61" decimals ="- 3" id =" f- 473" unitRef =" usd" > 7990000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 61" decimals ="- 3" id =" f- 474" unitRef =" usd" > 235871000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 62" decimals ="- 3" id =" f- 475" unitRef =" usd" > 199773000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 62" decimals ="- 3" id =" f- 476" unitRef =" usd" > 286000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 62" decimals ="- 3" id =" f- 477" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 62" decimals ="- 3" id =" f- 478" unitRef =" usd" > 200059000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 63" decimals ="- 3" id =" f- 479" unitRef =" usd" > 4487000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 63" decimals ="- 3" id =" f- 480" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 63" decimals ="- 3" id =" f- 481" unitRef =" usd" > 689000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 63" decimals ="- 3" id =" f- 482" unitRef =" usd" > 3798000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 64" decimals ="- 3" id =" f- 483" unitRef =" usd" > 12015000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 64" decimals ="- 3" id =" f- 484" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 64" decimals ="- 3" id =" f- 485" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 64" decimals ="- 3" id =" f- 486" unitRef =" usd" > 12015000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 65" decimals ="- 3" id =" f- 487" unitRef =" usd" > 6178123000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 65" decimals ="- 3" id =" f- 488" unitRef =" usd" > 19722000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 65" decimals ="- 3" id =" f- 489" unitRef =" usd" > 346156000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 65" decimals ="- 3" id =" f- 490" unitRef =" usd" > 5851689000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 66" decimals ="- 3" id =" f- 491" unitRef =" usd" > 167995000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 66" decimals ="- 3" id =" f- 492" unitRef =" usd" > 51000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 66" decimals ="- 3" id =" f- 493" unitRef =" usd" > 6364000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 66" decimals ="- 3" id =" f- 494" unitRef =" usd" > 161682000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 67" decimals ="- 3" id =" f- 495" unitRef =" usd" > 2092754000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 67" decimals ="- 3" id =" f- 496" unitRef =" usd" > 5159000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 67" decimals ="- 3" id =" f- 497" unitRef =" usd" > 189835000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 67" decimals ="- 3" id =" f- 498" unitRef =" usd" > 1908078000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 68" decimals ="- 3" id =" f- 499" unitRef =" usd" > 2626401000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 68" decimals ="- 3" id =" f- 500" unitRef =" usd" > 17391000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 68" decimals ="- 3" id =" f- 501" unitRef =" usd" > 128211000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 68" decimals ="- 3" id =" f- 502" unitRef =" usd" > 2515581000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 69" decimals ="- 3" id =" f- 503" unitRef =" usd" > 173256000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 69" decimals ="- 3" id =" f- 504" unitRef =" usd" > 1292000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 69" decimals ="- 3" id =" f- 505" unitRef =" usd" > 3275000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 69" decimals ="- 3" id =" f- 506" unitRef =" usd" > 171273000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 70" decimals ="- 3" id =" f- 507" unitRef =" usd" > 347132000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 70" decimals ="- 3" id =" f- 508" unitRef =" usd" > 4297000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 70" decimals ="- 3" id =" f- 509" unitRef =" usd" > 20656000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 70" decimals ="- 3" id =" f- 510" unitRef =" usd" > 330773000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 71" decimals ="- 3" id =" f- 511" unitRef =" usd" > 293204000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 71" decimals ="- 3" id =" f- 512" unitRef =" usd" > 5000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 71" decimals ="- 3" id =" f- 513" unitRef =" usd" > 15752000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 71" decimals ="- 3" id =" f- 514" unitRef =" usd" > 277457000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 72" decimals ="- 3" id =" f- 515" unitRef =" usd" > 327467000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 72" decimals ="- 3" id =" f- 516" unitRef =" usd" > 37000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 72" decimals ="- 3" id =" f- 517" unitRef =" usd" > 1408000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 72" decimals ="- 3" id =" f- 518" unitRef =" usd" > 326096000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 73" decimals ="- 3" id =" f- 519" unitRef =" usd" > 4486000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 73" decimals ="- 3" id =" f- 520" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 73" decimals ="- 3" id =" f- 521" unitRef =" usd" > 643000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 73" decimals ="- 3" id =" f- 522" unitRef =" usd" > 3843000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 74" decimals ="- 3" id =" f- 523" unitRef =" usd" > 28327000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 74" decimals ="- 3" id =" f- 524" unitRef =" usd" > 3000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 74" decimals ="- 3" id =" f- 525" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 74" decimals ="- 3" id =" f- 526" unitRef =" usd" > 28330000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 75" decimals ="- 3" id =" f- 527" unitRef =" usd" > 6061022000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax contextRef =" c- 75" decimals ="- 3" id =" f- 528" unitRef =" usd" > 28235000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax > < us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax contextRef =" c- 75" decimals ="- 3" id =" f- 529" unitRef =" usd" > 366144000 < / us- gaap: AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 75" decimals ="- 3" id =" f- 530" unitRef =" usd" > 5723113000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AssetsHeldByInsuranceRegulators contextRef =" c- 10" decimals ="- 5" id =" f- 531" unitRef =" usd" > 12200000 < / us- gaap: AssetsHeldByInsuranceRegulators > < us- gaap: AssetsHeldByInsuranceRegulators contextRef =" c- 11" decimals ="- 5" id =" f- 532" unitRef =" usd" > 12200000 < / us- gaap: AssetsHeldByInsuranceRegulators > < us- gaap: AssetsHeldInTrust contextRef =" c- 10" decimals ="- 5" id =" f- 533" unitRef =" usd" > 199900000 < / us- gaap: AssetsHeldInTrust > < us- gaap: AssetsHeldInTrust contextRef =" c- 11" decimals ="- 5" id =" f- 534" unitRef =" usd" > 156900000 < / us- gaap: AssetsHeldInTrust > < us- gaap: InvestmentsClassifiedByContractualMaturityDateTableTextBlock contextRef =" c- 1" id =" f- 535" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The amortized cost and fair values of fixed income securities at December & # 160; 31, 2024, by contractual maturity, are shown in table 5. 2 below. Actual maturities will differ from contractual maturities because borrowers may have the right to call or prepay obligations with or without call or prepayment penalties. Because most mortgage and asset- backed securities provide for periodic payments throughout their lives, they are listed in separate categories. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 463 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 56. 340 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 702 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 705 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1

%" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 18" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" margin- bottom: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fixed income securities maturity schedule & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" margin- bottom: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" margin- bottom: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 5. 2 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; December 31, 2024 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Amortized Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Due in one year or less & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 729, 851 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 728, 644 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Due after one year through five years & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 669, 360 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 631, 156 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Due after five years through ten years & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 771, 814 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 656, 007 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Due after ten years & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 893, 375 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 5, 205, 431 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 4, 909, 182 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 3pt" & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; ABS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 155, 594 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 156, 517 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; RMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 373, 485 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 243, 840 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 235, 871 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CLOs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 199, 773 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700;

line- height: 100 %" & gt; 200, 059 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total as of December 31, 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 6, 178, 123 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 5, 851, 689 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: InvestmentsClassifiedByContractualMaturityDateTableTextBlock > < us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithinOneYearAmortizedCost contextRef =" c- 10" decimals ="- 3" id =" f- 536" unitRef =" usd" > 729851000 < / us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithinOneYearAmortizedCost > < us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithinOneYearFairValue contextRef =" c- 10" decimals ="- 3" id =" f- 537" unitRef =" usd" > 728644000 < / us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithinOneYearFairValue > < us- gaap: AvailableForSaleSecuritiesDebtMaturitiesAfterOneThroughFiveYearsAmortizedCost contextRef =" c- 10" decimals ="- 3" id =" f- 538" unitRef =" usd" > 1669360000 < / us- gaap: AvailableForSaleSecuritiesDebtMaturitiesAfterOneThroughFiveYearsAmortizedCost > < us- gaap: AvailableForSaleSecuritiesDebtMaturitiesAfterOneThroughFiveYearsFairValue contextRef =" c- 10" decimals ="- 3" id =" f- 539" unitRef =" usd" > 1631156000 < / us- gaap: AvailableForSaleSecuritiesDebtMaturitiesAfterOneThroughFiveYearsFairValue > < us- gaap: AvailableForSaleSecuritiesDebtMaturitiesAfterFiveThroughTenYearsAmortizedCost contextRef =" c- 10" decimals ="- 3" id =" f- 540" unitRef =" usd" > 1771814000 < / us- gaap: AvailableForSaleSecuritiesDebtMaturitiesAfterFiveThroughTenYearsAmortizedCost > < us- gaap: AvailableForSaleSecuritiesDebtMaturitiesAfterFiveThroughTenYearsFairValue contextRef =" c- 10" decimals ="- 3" id =" f- 541" unitRef =" usd" > 1656007000 < / us- gaap: AvailableForSaleSecuritiesDebtMaturitiesAfterFiveThroughTenYearsFairValue > < us- gaap: AvailableForSaleSecuritiesDebtMaturitiesAfterTenYearsAmortizedCost contextRef =" c- 10" decimals ="- 3" id =" f- 542" unitRef =" usd" > 1034406000 < / us- gaap: AvailableForSaleSecuritiesDebtMaturitiesAfterTenYearsAmortizedCost > < us- gaap: AvailableForSaleSecuritiesDebtMaturitiesAfterTenYearsFairValue contextRef =" c- 10" decimals ="- 3" id =" f- 543" unitRef =" usd" > 893375000 < / us- gaap: AvailableForSaleSecuritiesDebtMaturitiesAfterTenYearsFairValue > < mtg: AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateAmortizedCost contextRef =" c- 10" decimals ="- 3" id =" f- 544" unitRef =" usd" > 5205431000 < / mtg: AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateAmortizedCost > < mtg: AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateFairValue contextRef =" c- 10" decimals ="- 3" id =" f- 545" unitRef =" usd" > 4909182000 < / mtg: AvailableForSaleSecuritiesDebtMaturitiesWithSingleMaturityDateFairValue > < us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateAmortizedCost contextRef =" c- 59" decimals ="- 3" id =" f- 546" unitRef =" usd" > 155594000 < / us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateAmortizedCost > < us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateFairValue contextRef =" c- 59" decimals ="- 3" id =" f- 547" unitRef =" usd" > 156517000 < / us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateFairValue > < us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateAmortizedCost contextRef =" c- 60" decimals ="- 3" id =" f- 548" unitRef =" usd" > 373485000 < / us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateAmortizedCost > < us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateFairValue contextRef =" c- 60" decimals ="- 3" id =" f- 549" unitRef =" usd" > 350060000 < / us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateFairValue > < us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateAmortizedCost contextRef =" c- 61" decimals ="- 3" id =" f- 550" unitRef =" usd" > 243840000 < / us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateAmortizedCost > < us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateFairValue contextRef =" c- 61" decimals ="- 3" id =" f- 551" unitRef =" usd" > 235871000 < / us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateFairValue > < us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateAmortizedCost contextRef =" c- 62" decimals ="- 3" id =" f- 552" unitRef =" usd" > 199773000 < / us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateAmortizedCost > < us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateFairValue contextRef =" c- 62" decimals ="- 3" id =" f- 553" unitRef =" usd" > 200059000 < / us- gaap: AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateFairValue > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 65" decimals ="- 3" id =" f- 554" unitRef =" usd" > 6178123000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 65" decimals ="- 3" id =" f- 555" unitRef =" usd" > 5851689000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: TradingSecuritiesAndCertainTradingAssetsTextBlock contextRef =" c- 1" id =" f- 556" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The cost and fair value of investments in equity securities as of December & # 160; 31, 2024 and December & # 160; 31, 2023 are shown in tables 5. 3a and 5. 3b below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 463 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 32. 696 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 364 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 364 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 364 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 369 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Details of equity investment securities as of December 31, 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 5. 3a & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair value gains & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair value losses & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Equity securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 16, 146 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 8 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (1, 392) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 14, 762 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt;

/ tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 463 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 32. 696 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 364 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 364 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 364 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 369 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Details of equity investment securities as of December 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 5. 3b & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair value gains & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair value losses & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Equity securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 16, 025 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 259) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 14, 771 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: TradingSecuritiesAndCertainTradingAssetsTextBlock > < us- gaap: EquitySecuritiesFvNiCost contextRef =" c- 8" decimals ="- 3" id =" f- 557" unitRef =" usd" > 16146000 < / us- gaap: EquitySecuritiesFvNiCost > < us- gaap: EquitySecuritiesFvNiUnrealizedGain contextRef =" c- 76" decimals ="- 3" id =" f- 558" unitRef =" usd" > 8000 < / us- gaap: EquitySecuritiesFvNiUnrealizedGain > < us- gaap: EquitySecuritiesFvNiUnrealizedLoss contextRef =" c- 76" decimals ="- 3" id =" f- 559" unitRef =" usd" > 1392000 < / us- gaap: EquitySecuritiesFvNiUnrealizedLoss > < us- gaap: EquitySecuritiesFvNi contextRef =" c- 8" decimals ="- 3" id =" f- 560" unitRef =" usd" > 14762000 < / us- gaap: EquitySecuritiesFvNi > < us- gaap: EquitySecuritiesFvNiCost contextRef =" c- 9" decimals ="- 3" id =" f- 561" unitRef =" usd" > 16025000 < / us- gaap: EquitySecuritiesFvNiCost > < us- gaap: EquitySecuritiesFvNiUnrealizedGain contextRef =" c- 77" decimals ="- 3" id =" f- 562" unitRef =" usd" > 5000 < / us- gaap: EquitySecuritiesFvNiUnrealizedGain > < us- gaap: EquitySecuritiesFvNiUnrealizedLoss contextRef =" c- 77" decimals ="- 3" id =" f- 563" unitRef =" usd" > 1259000 < / us- gaap: EquitySecuritiesFvNiUnrealizedLoss > < us- gaap: EquitySecuritiesFvNi contextRef =" c- 9" decimals ="- 3" id =" f- 564" unitRef =" usd" > 14771000 < / us- gaap: EquitySecuritiesFvNi > < mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstrumentsTableTextBlock contextRef =" c- 1" id =" f- 565" > & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The net gains (losses) on investments and other financial instruments and the proceeds from the sale of fixed income securities classified as available- for- sale and equity securities are shown in table 5. 4 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 316 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 39. 316 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 355 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 543 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Details of net gains (losses) on investments and other financial instruments & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 5. 4 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (in thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; December 31, 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 3pt" & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fixed income securities: & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Gains on sales & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 114 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style ="

border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 071 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 7, 152 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Losses on sales & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (8, 045) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (17, 620) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (15, 477) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; Impairments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 415) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Equity securities gains (losses): & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Gains (losses) on sales & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Gains (losses) on sales & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Gains (losses) on sales & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Gains (losses) on sales & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Gains (losses) on sales & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Gains (losses) on sales & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Gains (losses) on sales & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Gains (losses) on sales & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Gains (losses) on sales & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Gains (losses) on sales & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 16 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Market adjustment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (10) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 26 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 25pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net gains (losses) on investments and other financial instruments & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (9, 846) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font-

weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (14, 141) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (7, 463) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 5pt" & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Proceeds from sales of fixed income securities & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 45, 087 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 375, 788 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 397, 553 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Proceeds from sales of equity securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 97 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 6" Fair Value Measurements" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; for discussion of the embedded derivative on the Home Re Transactions. & lt; / span & gt; & lt; / div & gt; < / mg: NetGainsLossesOnInvestmentsAndOtherFinancialInstrumentsTableTextBlock > < us- gaap: DebtSecuritiesAvailableForSaleRealizedGain contextRef =" c- 1" decimals ="- 3" id =" f- 566" unitRef =" usd" > 1114000 < / us- gaap: DebtSecuritiesAvailableForSaleRealizedGain > < us- gaap: DebtSecuritiesAvailableForSaleRealizedGain contextRef =" c- 12" decimals ="- 3" id =" f- 567" unitRef =" usd" > 3071000 < / us- gaap: DebtSecuritiesAvailableForSaleRealizedGain > < us- gaap: DebtSecuritiesAvailableForSaleRealizedGain contextRef =" c- 13" decimals ="- 3" id =" f- 568" unitRef =" usd" > 7152000 < / us- gaap: DebtSecuritiesAvailableForSaleRealizedGain > < us- gaap: DebtSecuritiesAvailableForSaleRealizedLoss contextRef =" c- 1" decimals ="- 3" id =" f- 569" unitRef =" usd" > 8045000 < / us- gaap: DebtSecuritiesAvailableForSaleRealizedLoss > < us- gaap: DebtSecuritiesAvailableForSaleRealizedLoss contextRef =" c- 12" decimals ="- 3" id =" f- 570" unitRef =" usd" > 17620000 < / us- gaap: DebtSecuritiesAvailableForSaleRealizedLoss > < us- gaap: DebtSecuritiesAvailableForSaleRealizedLoss contextRef =" c- 13" decimals ="- 3" id =" f- 571" unitRef =" usd" > 15477000 < / us- gaap: DebtSecuritiesAvailableForSaleRealizedLoss > < mtg: DebtSecuritiesAvailableForSaleImpairmentLoss contextRef =" c- 1" decimals ="- 3" id =" f- 572" unitRef =" usd" > 0 < / mtg: DebtSecuritiesAvailableForSaleImpairmentLoss > < mtg: DebtSecuritiesAvailableForSaleImpairmentLoss contextRef =" c- 12" decimals ="- 3" id =" f- 573" unitRef =" usd" > 0 < / mtg: DebtSecuritiesAvailableForSaleImpairmentLoss > < mtg: DebtSecuritiesAvailableForSaleImpairmentLoss contextRef =" c- 13" decimals ="- 3" id =" f- 574" unitRef =" usd" > 1415000 < / mtg: DebtSecuritiesAvailableForSaleImpairmentLoss > < us- gaap: EquitySecuritiesFvNiRealizedGainLoss contextRef =" c- 1" decimals ="- 3" id =" f- 575" unitRef =" usd" > 0 < / us- gaap: EquitySecuritiesFvNiRealizedGainLoss > < us- gaap: EquitySecuritiesFvNiRealizedGainLoss contextRef =" c- 12" decimals ="- 3" id =" f- 576" unitRef =" usd" > 0 < / us- gaap: EquitySecuritiesFvNiRealizedGainLoss > < us- gaap: EquitySecuritiesFvNiRealizedGainLoss contextRef =" c- 13" decimals ="- 3" id =" f- 577" unitRef =" usd" >- 7000 < / us- gaap: EquitySecuritiesFvNiRealizedGainLoss > < us- gaap: EquitySecuritiesFvNiUnrealizedGainLoss contextRef =" c- 1" decimals ="- 3" id =" f- 578" unitRef =" usd" >- 130000 < / us- gaap: EquitySecuritiesFvNiUnrealizedGainLoss > < us- gaap: EquitySecuritiesFvNiUnrealizedGainLoss contextRef =" c- 12" decimals ="- 3" id =" f- 579" unitRef =" usd" > 530000 < / us- gaap: EquitySecuritiesFvNiUnrealizedGainLoss > < us- gaap: EquitySecuritiesFvNiUnrealizedGainLoss contextRef =" c- 13" decimals ="- 3" id =" f- 580" unitRef =" usd" >- 2013000 < / us- gaap: EquitySecuritiesFvNiUnrealizedGainLoss > < us- gaap: EmbeddedDerivativeGainLossOnEmbeddedDerivativeNet contextRef =" c- 1" decimals ="- 3" id =" f- 581" unitRef =" usd" >- 2791000 < / us- gaap: EmbeddedDerivativeGainLossOnEmbeddedDerivativeNet > < us- gaap: EmbeddedDerivativeGainLossOnEmbeddedDerivativeNet contextRef =" c- 12" decimals ="- 3" id =" f- 582" unitRef =" usd" >- 118000 < / us- gaap: EmbeddedDerivativeGainLossOnEmbeddedDerivativeNet > < us- gaap: EmbeddedDerivativeGainLossOnEmbeddedDerivativeNet contextRef =" c- 13" decimals ="- 3" id =" f- 583" unitRef =" usd" > 4269000 < / us- gaap: EmbeddedDerivativeGainLossOnEmbeddedDerivativeNet > < us- gaap: GainLossOnSaleOfOtherInvestments contextRef =" c- 1" decimals ="- 3" id =" f- 584" unitRef =" usd" > 16000 < / us- gaap: GainLossOnSaleOfOtherInvestments > < us- gaap: GainLossOnSaleOfOtherInvestments contextRef =" c- 12" decimals ="- 3" id =" f- 585" unitRef =" usd" >- 1000 < / us- gaap: GainLossOnSaleOfOtherInvestments > < us- gaap: GainLossOnSaleOfOtherInvestments contextRef =" c- 13" decimals ="- 3" id =" f- 586" unitRef =" usd" > 2000 < / us- gaap: GainLossOnSaleOfOtherInvestments > < us- gaap: UnrealizedGainLossOnInvestments contextRef =" c- 1" decimals ="- 3" id =" f- 587" unitRef =" usd" >- 10000 < / us- gaap: UnrealizedGainLossOnInvestments > < us- gaap: UnrealizedGainLossOnInvestments contextRef =" c- 12" decimals ="- 3" id =" f- 588" unitRef =" usd" >- 3000 < / us- gaap: UnrealizedGainLossOnInvestments > < us- gaap: UnrealizedGainLossOnInvestments contextRef =" c- 13" decimals ="- 3" id =" f- 589" unitRef =" usd" > 26000 < / us- gaap: UnrealizedGainLossOnInvestments > < mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstruments contextRef =" c- 1" decimals ="- 3" id =" f- 590" unitRef =" usd" >- 9846000 < / mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstruments > < mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstruments contextRef =" c- 12" decimals ="- 3" id =" f- 591" unitRef =" usd" >- 14141000 < / mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstruments > < mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstruments contextRef =" c- 13" decimals ="- 3" id =" f- 592" unitRef =" usd" >- 7463000 < / mtg: NetGainsLossesOnInvestmentsAndOtherFinancialInstruments > < us- gaap: ProceedsFromSaleOfAvailableForSaleSecuritiesDebt contextRef =" c- 1" decimals ="- 3" id =" f- 593" unitRef =" usd" > 45087000 < / us- gaap: ProceedsFromSaleOfAvailableForSaleSecuritiesDebt > < us- gaap: ProceedsFromSaleOfAvailableForSaleSecuritiesDebt contextRef =" c- 12" decimals ="- 3" id =" f- 594" unitRef =" usd" > 375788000 < / us- gaap: ProceedsFromSaleOfAvailableForSaleSecuritiesDebt > < us- gaap: ProceedsFromSaleOfAvailableForSaleSecuritiesDebt contextRef =" c- 13" decimals ="- 3" id =" f- 595" unitRef =" usd" > 397553000 < / us- gaap: ProceedsFromSaleOfAvailableForSaleSecuritiesDebt > < us- gaap: ProceedsFromSaleOfEquitySecuritiesFvNi contextRef =" c- 1" decimals ="- 3" id =" f- 596" unitRef =" usd" > 0 < / us- gaap: ProceedsFromSaleOfEquitySecuritiesFvNi > < us- gaap: ProceedsFromSaleOfEquitySecuritiesFvNi contextRef =" c- 12" decimals ="- 3" id =" f- 597" unitRef =" usd" > 0 < / us- gaap: ProceedsFromSaleOfEquitySecuritiesFvNi > < us- gaap: ProceedsFromSaleOfEquitySecuritiesFvNi contextRef =" c- 13" decimals ="- 3" id =" f- 598" unitRef =" usd" > 97000 < / us- gaap: ProceedsFromSaleOfEquitySecuritiesFvNi > < us- gaap: ScheduleOfUnrealizedLossOnInvestmentsTableTextBlock contextRef =" c- 1" id =" f- 599" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Tables 5. 5a and 5. 5b below summarize, for all available- for- sale investments in an unrealized loss position as of December & # 160; 31, 2024 and December 31, 2023, the aggregate fair value and gross unrealized loss by the length of time those securities have been continuously in an unrealized loss position. The fair value amounts reported in tables 5. 5a and 5. 5b below are estimated using the process described in & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 6- " Fair Value Measurements" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; to these consolidated financial statements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 5pt; margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 20. 011 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 427 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 427 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 427 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 427 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 435 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 42" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Unrealized loss aging for securities by type and length of time as of December 31, 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 5. 5a & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" &

gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Less Than 12 Months & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 Months or Greater & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Unrealized Losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Unrealized Losses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Unrealized Losses & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; U. S. Treasury securities and obligations of U. S. government corporations and agencies & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 37, 017 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (437) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 69, 959 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (4, 650) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 106, 976 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (5, 087) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Obligations of U. S. states and political subdivisions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 409, 406 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (5, 621) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 195, 869 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (187, 168) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 605, 275 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (192, 789) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Corporate debt securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 852, 752 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (10, 334) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 051, 862 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (102, 505) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 904, 614 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (112, 839) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; ABS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 20, 090 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce;

padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (184) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 49, 640 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 050) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 69, 730 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (1, 234) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; RMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 171, 654 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (5, 498) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 893 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (20, 030) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 323, 547 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (25, 528) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 77, 567 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 774) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 151, 188 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (6, 216) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 228, 755 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (7, 990) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (322, 308) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 4, 242, 695 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (346, 156) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 20. 011 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 427 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 427 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 427

text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 476, 260 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (189, 835) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Corporate debt securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 270, 956 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (6, 060) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 604, 021 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (122, 151) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 874, 977 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (128, 211) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; ABS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 41, 549 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 234) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 62, 611 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (2, 041) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 104, 160 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (3, 275) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; RMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 44, 867 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (872) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 176, 349 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (19, 784) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 221, 216 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (20, 656) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 35, 249 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (391) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 244, 216 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (15, 361) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 279, 465 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (15, 752) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CLOs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 274, 729 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 408) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 274, 729 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid #

d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 408) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Foreign government debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 843 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (643) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 843 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (643) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 694, 898 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (12, 254) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 664, 661 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (353, 890) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4, 359, 559 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (366, 144) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfUnrealizedLossOnInvestmentsTableTextBlock > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months contextRef =" c- 56" decimals ="- 3" id =" f- 600" unitRef =" usd" > 37017000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss contextRef =" c- 56" decimals ="- 3" id =" f- 601" unitRef =" usd" > 437000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger contextRef =" c- 56" decimals ="- 3" id =" f- 602" unitRef =" usd" > 69959000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss contextRef =" c- 56" decimals ="- 3" id =" f- 603" unitRef =" usd" > 4650000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition contextRef =" c- 56" decimals ="- 3" id =" f- 604" unitRef =" usd" > 106976000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss contextRef =" c- 56" decimals ="- 3" id =" f- 605" unitRef =" usd" > 5087000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months contextRef =" c- 57" decimals ="- 3" id =" f- 606" unitRef =" usd" > 409406000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss contextRef =" c- 57" decimals ="- 3" id =" f- 607" unitRef =" usd" > 5621000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger contextRef =" c- 57" decimals ="- 3" id =" f- 608" unitRef =" usd" > 1195869000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss contextRef =" c- 57" decimals ="- 3" id =" f- 609" unitRef =" usd" > 187168000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition contextRef =" c- 57" decimals ="- 3" id =" f- 610" unitRef =" usd" > 1605275000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss contextRef =" c- 57" decimals ="- 3" id =" f- 611" unitRef =" usd" > 192789000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months contextRef =" c- 58" decimals ="- 3" id =" f- 612" unitRef =" usd" > 852752000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss contextRef =" c- 58" decimals ="- 3" id =" f- 613" unitRef =" usd" > 10334000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger contextRef =" c- 58" decimals ="- 3" id =" f- 614" unitRef =" usd" > 1051862000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss contextRef =" c- 58" decimals ="- 3" id =" f- 615" unitRef =" usd" > 102505000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition contextRef =" c- 58" decimals ="- 3" id =" f- 616" unitRef =" usd" > 1904614000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss contextRef =" c- 58" decimals ="- 3" id =" f- 617" unitRef =" usd" > 112839000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months contextRef =" c- 59" decimals ="- 3" id =" f- 618" unitRef =" usd" > 20090000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss contextRef =" c- 59" decimals ="- 3" id =" f- 619" unitRef =" usd" > 184000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger contextRef =" c- 59" decimals ="- 3" id =" f- 620" unitRef =" usd" > 49640000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss contextRef =" c- 59" decimals ="- 3" id =" f- 621" unitRef =" usd" > 1050000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition contextRef =" c- 59" decimals ="- 3" id =" f- 622" unitRef =" usd" > 69730000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss contextRef =" c- 59" decimals ="- 3" id =" f- 623" unitRef =" usd" > 1234000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months contextRef =" c- 60" decimals ="- 3" id =" f- 624" unitRef =" usd" > 171654000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss contextRef =" c- 60" decimals ="- 3" id =" f- 625" unitRef =" usd" > 5498000 < / us-

gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger contextRef =" c- 60" decimals ="- 3" id =" f- 626" unitRef =" usd" > 151893000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss contextRef =" c- 60" decimals ="- 3" id =" f- 627" unitRef =" usd" > 20030000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition contextRef =" c- 60" decimals ="- 3" id =" f- 628" unitRef =" usd" > 323547000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss contextRef =" c- 60" decimals ="- 3" id =" f- 629" unitRef =" usd" > 25528000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months contextRef =" c- 61" decimals ="- 3" id =" f- 630" unitRef =" usd" > 77567000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss contextRef =" c- 61" decimals ="- 3" id =" f- 631" unitRef =" usd" > 1774000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger contextRef =" c- 61" decimals ="- 3" id =" f- 632" unitRef =" usd" > 151188000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss contextRef =" c- 61" decimals ="- 3" id =" f- 633" unitRef =" usd" > 6216000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition contextRef =" c- 61" decimals ="- 3" id =" f- 634" unitRef =" usd" > 228755000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss contextRef =" c- 61" decimals ="- 3" id =" f- 635" unitRef =" usd" > 7990000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months contextRef =" c- 63" decimals ="- 3" id =" f- 636" unitRef =" usd" > 0 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss contextRef =" c- 63" decimals ="- 3" id =" f- 637" unitRef =" usd" > 0 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger contextRef =" c- 63" decimals ="- 3" id =" f- 638" unitRef =" usd" > 3798000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss contextRef =" c- 63" decimals ="- 3" id =" f- 639" unitRef =" usd" > 689000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition contextRef =" c- 63" decimals ="- 3" id =" f- 640" unitRef =" usd" > 3798000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss contextRef =" c- 63" decimals ="- 3" id =" f- 641" unitRef =" usd" > 689000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months contextRef =" c- 10" decimals ="- 3" id =" f- 642" unitRef =" usd" > 1568486000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss contextRef =" c- 10" decimals ="- 3" id =" f- 643" unitRef =" usd" > 23848000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger contextRef =" c- 10" decimals ="- 3" id =" f- 644" unitRef =" usd" > 2674209000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss contextRef =" c- 10" decimals ="- 3" id =" f- 645" unitRef =" usd" > 322308000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition contextRef =" c- 10" decimals ="- 3" id =" f- 646" unitRef =" usd" > 4242695000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss contextRef =" c- 10" decimals ="- 3" id =" f- 647" unitRef =" usd" > 346156000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months contextRef =" c- 66" decimals ="- 3" id =" f- 648" unitRef =" usd" > 26550000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss contextRef =" c- 66" decimals ="- 3" id =" f- 649" unitRef =" usd" > 75000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger contextRef =" c- 66" decimals ="- 3" id =" f- 650" unitRef =" usd" > 98359000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss contextRef =" c- 66" decimals ="- 3" id =" f- 651" unitRef =" usd" > 6289000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition contextRef =" c- 66" decimals ="- 3" id =" f- 652" unitRef =" usd" > 124909000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss contextRef =" c- 66" decimals ="- 3" id =" f- 653" unitRef =" usd" > 6364000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months contextRef =" c- 67" decimals ="- 3" id =" f- 654" unitRef =" usd" > 275727000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss contextRef =" c- 67" decimals ="- 3" id =" f- 655" unitRef =" usd" > 3622000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger contextRef =" c- 67" decimals ="- 3" id =" f- 656" unitRef =" usd" > 1200533000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss contextRef =" c- 67" decimals ="- 3" id =" f- 657" unitRef =" usd" > 186213000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition contextRef =" c- 67" decimals ="- 3" id =" f- 658" unitRef =" usd" > 1476260000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss contextRef =" c- 67" decimals ="- 3" id =" f- 659" unitRef =" usd" > 189835000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months contextRef =" c- 68" decimals ="- 3" id =" f- 660" unitRef =" usd" > 270956000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss contextRef =" c- 68" decimals ="- 3" id =" f- 661" unitRef =" usd" > 6060000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger contextRef =" c- 68" decimals ="- 3" id =" f- 662" unitRef =" usd" > 1604021000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss contextRef =" c- 68" decimals ="- 3" id =" f- 663" unitRef =" usd" > 122151000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition contextRef =" c- 68" decimals ="- 3" id =" f- 664" unitRef =" usd" > 1874977000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss contextRef =" c- 68" decimals ="- 3" id =" f- 665" unitRef =" usd" > 128211000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months contextRef =" c- 69" decimals ="- 3" id =" f- 666" unitRef =" usd" > 41549000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss contextRef =" c- 69" decimals ="- 3" id =" f- 667" unitRef =" usd" > 1234000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger contextRef =" c- 69" decimals ="- 3" id =" f- 668" unitRef =" usd" > 62611000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss contextRef =" c- 69" decimals ="- 3" id =" f- 669" unitRef =" usd" > 2041000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition contextRef =" c- 69" decimals ="- 3" id =" f- 670" unitRef =" usd" > 104160000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss contextRef =" c- 69" decimals ="- 3" id =" f- 671" unitRef =" usd" > 3275000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months contextRef =" c- 70" decimals ="- 3" id =" f- 672" unitRef =" usd" > 44867000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss contextRef =" c- 70" decimals ="- 3" id =" f- 673" unitRef =" usd" > 872000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger contextRef =" c- 70" decimals ="- 3" id =" f- 674" unitRef =" usd" > 176349000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss contextRef =" c- 70" decimals ="- 3" id =" f- 675" unitRef =" usd" > 19784000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition contextRef =" c- 70" decimals ="- 3" id =" f- 676" unitRef =" usd" > 221216000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss contextRef =" c- 70" decimals ="- 3" id =" f- 677" unitRef =" usd" > 20656000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months contextRef =" c- 71" decimals ="- 3" id =" f- 678" unitRef =" usd" > 35249000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss contextRef =" c- 71" decimals ="- 3" id =" f- 679" unitRef =" usd" > 391000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger contextRef =" c- 71" decimals ="- 3" id =" f- 680" unitRef =" usd" > 244216000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss contextRef =" c- 71" decimals ="- 3" id =" f- 681" unitRef =" usd" > 15361000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition contextRef =" c- 71" decimals ="- 3" id =" f- 682" unitRef =" usd" > 279465000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss contextRef =" c- 71" decimals ="- 3" id =" f- 683" unitRef =" usd" > 15752000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months contextRef =" c- 72" decimals ="- 3" id =" f- 684" unitRef =" usd" > 0 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss contextRef =" c- 72" decimals ="- 3" id =" f- 685" unitRef =" usd" > 0 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss > < us- gaap:

DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger contextRef =" c- 72" decimals ="- 3" id =" f- 686" unitRef =" usd" > 274729000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss contextRef =" c- 72" decimals ="- 3" id =" f- 687" unitRef =" usd" > 1408000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition contextRef =" c- 72" decimals ="- 3" id =" f- 688" unitRef =" usd" > 274729000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss contextRef =" c- 72" decimals ="- 3" id =" f- 689" unitRef =" usd" > 1408000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months contextRef =" c- 73" decimals ="- 3" id =" f- 690" unitRef =" usd" > 0 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss contextRef =" c- 73" decimals ="- 3" id =" f- 691" unitRef =" usd" > 0 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger contextRef =" c- 73" decimals ="- 3" id =" f- 692" unitRef =" usd" > 3843000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss contextRef =" c- 73" decimals ="- 3" id =" f- 693" unitRef =" usd" > 643000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition contextRef =" c- 73" decimals ="- 3" id =" f- 694" unitRef =" usd" > 3843000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss contextRef =" c- 73" decimals ="- 3" id =" f- 695" unitRef =" usd" > 643000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months contextRef =" c- 11" decimals ="- 3" id =" f- 696" unitRef =" usd" > 694898000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss contextRef =" c- 11" decimals ="- 3" id =" f- 697" unitRef =" usd" > 12254000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger contextRef =" c- 11" decimals ="- 3" id =" f- 698" unitRef =" usd" > 3664661000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger > < us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss contextRef =" c- 11" decimals ="- 3" id =" f- 699" unitRef =" usd" > 353890000 < / us- gaap: DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition contextRef =" c- 11" decimals ="- 3" id =" f- 700" unitRef =" usd" > 4359559000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPosition > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss contextRef =" c- 11" decimals ="- 3" id =" f- 701" unitRef =" usd" > 366144000 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss > < us- gaap: UnrealizedGainLossOnInvestmentsTableTextBlock contextRef =" c- 1" id =" f- 702" > & lt; div style =" margin- top: 12pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The change in net unrealized gains (losses) of investments is shown in table 5. 6 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 50. 011 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 650 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 652 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Change in net unrealized gains (losses) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 5. 6 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fixed income securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 11, 481 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 179, 174 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (707, 005) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: UnrealizedGainLossOnInvestmentsTableTextBlock > < us- gaap: OtherComprehensiveIncomeLossAvailableForSaleSecuritiesAdjustmentBeforeTax contextRef =" c- 1" decimals ="- 3" id =" f- 703" unitRef =" usd" > 11481000 < / us- gaap: OtherComprehensiveIncomeLossAvailableForSaleSecuritiesAdjustmentBeforeTax > < us- gaap: OtherComprehensiveIncomeLossAvailableForSaleSecuritiesAdjustmentBeforeTax contextRef =" c- 12" decimals ="- 3" id =" f- 704" unitRef =" usd" > 179174000 < / us- gaap: OtherComprehensiveIncomeLossAvailableForSaleSecuritiesAdjustmentBeforeTax > < us- gaap: OtherComprehensiveIncomeLossAvailableForSaleSecuritiesAdjustmentBeforeTax contextRef =" c- 13" decimals ="- 3" id =" f- 705" unitRef =" usd" >- 707005000 < / us- gaap: OtherComprehensiveIncomeLossAvailableForSaleSecuritiesAdjustmentBeforeTax > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionNumberOfPositions contextRef =" c- 10" decimals =" INF" id =" f- 706" unitRef =" security" > 1020 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionNumberOfPositions > < us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionNumberOfPositions contextRef =" c- 11" decimals =" INF" id =" f- 707" unitRef =" security" > 1021 < / us- gaap: DebtSecuritiesAvailableForSaleUnrealizedLossPositionNumberOfPositions > < us- gaap: InvestmentIncomeTextBlock contextRef =" c- 1" id =" f- 708" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The source of net investment income is shown in table 5. 7 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 50. 011 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 650 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 652 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Net investment income & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 5. 7 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt

solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fixed income securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 230, 524 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 202, 655 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 166, 306 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Equity securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 624 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 529 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 437 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 18, 498 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 16, 111 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 049 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 31 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 44 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 51 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Investment income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 249, 677 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 219, 339 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 171, 843 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Investment expenses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (5, 037) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (4, 599) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (4, 367) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net investment income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 244, 640 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 214, 740 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 167, 476 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: InvestmentIncomeTextBlock > < us- gaap: GrossInvestmentIncomeOperating contextRef =" c- 78" decimals ="- 3" id =" f- 709" unitRef =" usd" > 230524000 < / us- gaap: GrossInvestmentIncomeOperating > < us- gaap: GrossInvestmentIncomeOperating contextRef =" c- 79" decimals ="- 3" id =" f- 710" unitRef =" usd" > 202655000 < / us- gaap: GrossInvestmentIncomeOperating > < us- gaap: GrossInvestmentIncomeOperating contextRef =" c- 80" decimals

="- 3" id =" f- 711" unitRef =" usd" > 166306000 < / us- gaap: GrossInvestmentIncomeOperating > < us- gaap: GrossInvestmentIncomeOperating contextRef =" c- 81" decimals ="- 3" id =" f- 712" unitRef =" usd" > 624000 < / us- gaap: GrossInvestmentIncomeOperating > < us- gaap: GrossInvestmentIncomeOperating contextRef =" c- 82" decimals ="- 3" id =" f- 713" unitRef =" usd" > 529000 < / us- gaap: GrossInvestmentIncomeOperating > < us- gaap: GrossInvestmentIncomeOperating contextRef =" c- 83" decimals ="- 3" id =" f- 714" unitRef =" usd" > 437000 < / us- gaap: GrossInvestmentIncomeOperating > < us- gaap: GrossInvestmentIncomeOperating contextRef =" c- 84" decimals ="- 3" id =" f- 715" unitRef =" usd" > 18498000 < / us- gaap: GrossInvestmentIncomeOperating > < us- gaap: GrossInvestmentIncomeOperating contextRef =" c- 85" decimals ="- 3" id =" f- 716" unitRef =" usd" > 16111000 < / us- gaap: GrossInvestmentIncomeOperating > < us- gaap: GrossInvestmentIncomeOperating contextRef =" c- 86" decimals ="- 3" id =" f- 717" unitRef =" usd" > 5049000 < / us- gaap: GrossInvestmentIncomeOperating > < us- gaap: GrossInvestmentIncomeOperating contextRef =" c- 87" decimals ="- 3" id =" f- 718" unitRef =" usd" > 31000 < / us- gaap: GrossInvestmentIncomeOperating > < us- gaap: GrossInvestmentIncomeOperating contextRef =" c- 88" decimals ="- 3" id =" f- 719" unitRef =" usd" > 44000 < / us- gaap: GrossInvestmentIncomeOperating > < us- gaap: GrossInvestmentIncomeOperating contextRef =" c- 89" decimals ="- 3" id =" f- 720" unitRef =" usd" > 51000 < / us- gaap: GrossInvestmentIncomeOperating > < us- gaap: GrossInvestmentIncomeOperating contextRef =" c- 1" decimals ="- 3" id =" f- 721" unitRef =" usd" > 249677000 < / us- gaap: GrossInvestmentIncomeOperating > < us- gaap: GrossInvestmentIncomeOperating contextRef =" c- 12" decimals ="- 3" id =" f- 722" unitRef =" usd" > 219339000 < / us- gaap: GrossInvestmentIncomeOperating > < us- gaap: GrossInvestmentIncomeOperating contextRef =" c- 13" decimals ="- 3" id =" f- 723" unitRef =" usd" > 171843000 < / us- gaap: GrossInvestmentIncomeOperating > < us- gaap: InvestmentIncomeInvestmentExpense contextRef =" c- 1" decimals ="- 3" id =" f- 724" unitRef =" usd" > 5037000 < / us- gaap: InvestmentIncomeInvestmentExpense > < us- gaap: InvestmentIncomeInvestmentExpense contextRef =" c- 12" decimals ="- 3" id =" f- 725" unitRef =" usd" > 4599000 < / us- gaap: InvestmentIncomeInvestmentExpense > < us- gaap: InvestmentIncomeInvestmentExpense contextRef =" c- 13" decimals ="- 3" id =" f- 726" unitRef =" usd" > 4367000 < / us- gaap: InvestmentIncomeInvestmentExpense > < us- gaap: NetInvestmentIncome contextRef =" c- 1" decimals ="- 3" id =" f- 727" unitRef =" usd" > 244640000 < / us- gaap: NetInvestmentIncome > < us- gaap: NetInvestmentIncome contextRef =" c- 12" decimals ="- 3" id =" f- 728" unitRef =" usd" > 214740000 < / us- gaap: NetInvestmentIncome > < us- gaap: NetInvestmentIncome contextRef =" c- 13" decimals ="- 3" id =" f- 729" unitRef =" usd" > 167476000 < / us- gaap: NetInvestmentIncome > < us- gaap: FairValueDisclosuresTextBlock contextRef =" c- 1" id =" f- 730" > Fair Value Measurements & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Recurring fair value measurements & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following describes the valuation methodologies generally used by the independent pricing sources, or by us, to measure financial instruments at fair value, including the general classification of such financial instruments pursuant to the valuation hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 9pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 5. 97pt" & gt; Fixed income securities: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; U. S. Treasury Securities and Obligations of U. S. Government Corporations and Agencies: & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Securities with valuations derived from quoted prices for identical instruments in active markets that we can access are categorized in Level 1 of the fair value hierarchy. Securities valued by surveying the dealer community, obtaining relevant trade data, benchmark quotes and spreads and incorporating this information in the valuation process are categorized as Level 2 of the fair value hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 6pt; padding- left: 18pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Corporate Debt Securities & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; are valued by obtaining relevant trade data, benchmark quotes and spread, and broker / dealer quotes and incorporating this information into the valuation process. These securities are generally categorized in Level 2 of the fair value hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 6pt; padding- left: 18pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Obligations of U. S. States & amp; amp; Political Subdivisions & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; are valued by tracking, capturing, and analyzing quotes for active issues and trades reported via the Municipal Securities Rulemaking Board records. Daily briefings and reviews of current economic conditions, trading levels, spread relationships, and the slope of the yield curve provide further data for evaluation. These securities are generally categorized in Level 2 of the fair value hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 6pt; padding- left: 18pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Residential Mortgage- Backed Securities (" RMBS") & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; are valued by monitoring interest rate movements, and other pertinent data daily. Incoming market data is enriched to derive spread, yield and / or price data as appropriate, enabling known data points to be extrapolated for valuation application across a range of related securities. These securities are generally categorized in Level 2 of the fair value hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 6pt; padding- left: 18pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Commercial Mortgage- Backed Securities (" CMBS") & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; are valued using techniques that reflect market participants & # x2019; assumptions and maximize the use of relevant observable inputs including quoted prices for similar assets, benchmark yield curves and market corroborated inputs. Evaluation uses regular reviews of the inputs for securities covered, including executed trades, broker quotes, credit information, collateral attributes and / or cash flow waterfall as applicable. These securities are generally categorized in Level 2 of the fair value hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 6pt; padding- left: 18pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Asset- Backed Securities (" ABS") & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; are valued using spreads and other information solicited from market buy- and- sell- side sources, including primary and secondary dealers, portfolio managers, and research analysts. Cash flows are generated for each tranche, benchmark yields are determined, and deal collateral performance and tranche level attributes including trade activity, bids, and offers are applied, resulting in tranche specific prices. These securities are generally categorized in Level 2 of the fair value hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 6pt; padding- left: 18pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Collateralized loan obligations (" CLOs") & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # 160; are valued by evaluating manager rating, seniority in the capital structure, assumptions about prepayment, default and recovery and their impact on cash flow generation. Loan level net asset values are determined and aggregated for tranches and as a final step prices are checked against available recent trade activity. These securities are generally categorized in Level 2 of the fair value hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 6pt; padding- left: 18pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Foreign government debt & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; is valued by surveying the dealer community, obtaining relevant trade data, benchmark quotes and spreads and incorporating this information into the valuation process. These securities are generally categorized in Level 2 of the fair value hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 6pt; padding- left: 18pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- style: italic; font- weight: 400; line- height: 120 %" & gt; Commercial Paper, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; with an original maturity greater than 90 days & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;, & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; is valued using market data for comparable instruments of similar maturity and average yields. These securities are categorized in Level 2 of the fair value hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 6pt; margin- top: 6pt; padding- left: 18pt; text- align: justify; text- indent:- 9pt" & gt; & lt; span style =" color: # 003a5d; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 5. 97pt" & gt; Equity securities: Consist of actively traded, exchange- listed equity securities, including exchange traded funds (& # x201c; ETFs & # x201d;) and Bond Mutual Funds, with valuations derived from quoted prices for identical assets in active markets that we can access. These securities are valued in Level 1 of the fair value hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 9pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 5. 97pt" & gt; Cash Equivalents: Consists of money market funds and treasury bills with valuations derived from quoted prices for identical assets in active markets that we can access. These securities are valued in level 1 of the fair value hierarchy. Instruments in this category valued using market data for comparable instruments are classified as level 2 in the fair value hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Assets measured at fair value, by hierarchy level, as of December & # 160; 31, 2024 and 2023 are shown in tables 6. 1a and 6. 1b below. The fair value of the assets is estimated using the process described above, and more fully in & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_130" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 3- " Significant Accounting Policies" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; to the consolidated financial statements in this Form 10- K. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 28. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 038 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 438 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 038 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 043 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Assets carried at fair value by hierarchy level as of December 31, 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 6. 1a & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font-

weight: 400; line- height: 100 %" & gt; Quoted Prices in Active & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Markets for Identical Assets & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (Level 1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Significant Other & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Observable Inputs & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (Level 2) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; U. S. Treasury securities and obligations of U. S. government corporations and agencies & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 260, 493 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 220, 369 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 40, 124 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Obligations of U. S. states and political subdivisions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 875, 495 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 875, 495 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Corporate debt securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 757, 381 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 757, 381 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; ABS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 156, 517 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 156, 517 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; RMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 350, 060 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 350, 060 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 235, 871 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CLOs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 200, 059 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Foreign government debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 3, 798 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px

1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 798 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Commercial paper & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12, 015 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12, 015 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total fixed income securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 5, 851, 689 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 220, 369 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 631, 320 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Equity securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 14, 762 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 14, 762 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Cash equivalents & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 230, 156 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 219, 943 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10, 213 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 6, 096, 607 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 455, 074 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 641, 533 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 28. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 038 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 438 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 038 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Assets carried at fair value by hierarchy level as of December 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 6. 1b & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Quoted Prices in Active & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Markets for Identical Assets & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (Level 1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Significant Other & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Observable Inputs & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (Level 2) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; U. S. Treasury securities and obligations of U. S. government corporations and agencies & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="

border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 161, 682 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 95, 828 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 65, 854 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Obligations of U. S. states and political subdivisions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 908, 078 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 908, 078 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Corporate debt securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 515, 581 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 515, 581 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; ABS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 171, 273 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 171, 273 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; RMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 330, 773 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 277, 457 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 326, 096 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Foreign government debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 843 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Commercial Paper & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 28, 330 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 28, 330 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total fixed income securities &

lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 723, 113 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 95, 828 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 627, 285 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Equity securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 14, 771 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 14, 771 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Cash equivalents & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 367, 517 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 367, 301 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 216 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 6, 105, 401 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 477, 900 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 627, 501 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 18" style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1) Includes restricted cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Certain financial instruments, including insurance contracts, are excluded from these fair value disclosure requirements. Additional fair value disclosures related to our investment portfolio are included in & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_142" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 5-" Investments." & lt; / a & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In addition to the assets carried at fair value discussed above, we have embedded derivatives carried at fair value related to our Home Re Transactions that are classified as Other liabilities or Other assets in our consolidated balance sheets. The estimated fair value related to our embedded derivatives reflects the present value impact of the variation in investment income on the assets held by the reinsurance trusts and the contractual reference rate on the Home Re Transactions used to calculate the reinsurance premiums we estimate we will pay over the estimated remaining life. These liabilities or assets are categorized in Level 3 of the fair value hierarchy. At December & # 160; 31, 2024 and 2023, the fair value of the embedded derivatives was a liability of $ 0. 4 & # 160; million and an asset of $ 2. 4 & # 160; million, respectively. (See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note & lt; / a & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; 9 & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt;- & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt;" Reinsurance" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; for more information about our Home Re Transactions.) & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Real estate acquired through claim settlement is carried at fair values and is reported in & # x201c; Other assets & # x201d; on the consolidated balance sheet. These assets are categorized as Level 3 of the fair value hierarchy. Purchases of real estate acquired was $ 5. 2 & # 160; million and & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ 0. 6 & # 160; million for the years ended December & # 160; 31, 2024, and 2023, respectively. Sales of real estate acquired were $ 2. 7 & # 160; million and $ 3. 8 & # 160; million for the years ended December & # 160; 31, 2024, and 2023, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; FINANCIAL ASSETS AND LIABILITIES NOT MEASURED AT FAIR VALUE & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Other invested assets include an investment in FHLB stock that is carried at cost, which due to restrictions that require it to be redeemed or sold only to the security issuer at par value, approximates fair value. The fair value of other invested assets is categorized as Level 2. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Financial liabilities include our outstanding debt obligation. The fair value of our 5. 25 % Notes is based on observable market prices. In all cases the fair values of the financial liabilities below are categorized as level 2. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 6. 2 presents the carrying value and fair value of our financial assets and liabilities disclosed, but not carried, at fair value as of December & # 160; 31, 2024 and 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 28. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 316 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 316 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 321 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Financial assets and liabilities not carried at fair value & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 6. 2 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="

sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 6. 1a & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt"

=" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 200, 059 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Foreign government debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 3, 798 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 798 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Commercial paper & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12, 015 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12, 015 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12, 015 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total fixed income securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 851, 689 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 631, 320 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Equity securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 14, 762 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 14, 762 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Cash equivalents & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 230, 156 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; div & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 219, 943 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10, 213 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 6, 096, 607 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: left; vertical- align: bottom" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 641, 533 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 28. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 038 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 438 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 038 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 043 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Assets carried at fair value by hierarchy level as of December 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 6. 1b & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="

padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Quoted Prices in Active & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Markets for Identical Assets & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (Level 1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Significant Other & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Observable Inputs & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (Level 2) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; U. S. Treasury securities and obligations of U. S. government corporations and agencies & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 161, 682 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 95, 828 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 65, 854 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Obligations of U. S. states and political subdivisions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 908, 078 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 908, 078 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Corporate debt securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 515, 581 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 515, 581 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 171, 273 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 171, 273 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CMBS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 330, 773 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CLOs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 326, 096 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 326, 096 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Foreign government debt & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 843 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 843 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Commercial Paper

& lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 28, 330 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 28, 330 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total fixed income securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 723, 113 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 95, 828 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 627, 285 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Equity securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 14, 771 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 14, 771 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Cash equivalents & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 367, 517 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 367, 301 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 216 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 6, 105, 401 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 477, 900 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 627, 501 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 18" style =" border- top: 1pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1) Includes restricted cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: FairValueAssetsMeasuredOnRecurringBasisTextBlock > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 56" decimals ="- 3" id =" f- 732" unitRef =" usd" > 260493000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 90" decimals ="- 3" id =" f- 733" unitRef =" usd" > 220369000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 91" decimals ="- 3" id =" f- 734" unitRef =" usd" > 40124000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 57" decimals ="- 3" id =" f- 735" unitRef =" usd" > 1875495000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 92" decimals ="- 3" id =" f- 736" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 93" decimals ="- 3" id =" f- 737" unitRef =" usd" > 1875495000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 58" decimals ="- 3" id =" f- 738" unitRef =" usd" > 2757381000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 94" decimals ="- 3" id =" f- 739" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 95" decimals ="- 3" id =" f- 740" unitRef =" usd" > 2757381000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 59" decimals ="- 3" id =" f- 741" unitRef =" usd" > 156517000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 96" decimals ="- 3" id =" f- 742" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 97" decimals ="- 3" id =" f- 743" unitRef =" usd" > 156517000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 60" decimals ="- 3" id =" f- 744" unitRef =" usd" > 350060000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 98" decimals ="- 3" id =" f- 745" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 99" decimals ="- 3" id =" f- 746" unitRef =" usd" > 350060000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 61" decimals ="- 3" id =" f- 747" unitRef =" usd" > 235871000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 100" decimals ="- 3" id =" f- 748" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 101" decimals ="- 3" id =" f- 749" unitRef =" usd" > 235871000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 62" decimals ="- 3" id =" f- 750" unitRef =" usd" > 200059000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 102" decimals ="- 3" id =" f- 751" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 103" decimals ="- 3" id =" f- 752" unitRef =" usd" > 200059000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 63" decimals ="- 3" id =" f- 753" unitRef =" usd" > 3798000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 104" decimals ="- 3" id =" f- 754" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 105" decimals ="- 3" id =" f- 755" unitRef =" usd" > 3798000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 64" decimals ="- 3" id =" f- 756" unitRef =" usd" > 12015000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 106" decimals ="- 3" id =" f- 757" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 107" decimals ="- 3" id =" f- 758" unitRef =" usd" > 12015000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 10" decimals ="- 3" id =" f- 759" unitRef =" usd" > 5851689000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 108" decimals ="- 3" id =" f- 760" unitRef =" usd" > 220369000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 109" decimals ="- 3" id =" f- 761" unitRef =" usd" > 5631320000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: EquitySecuritiesFvNi contextRef =" c- 10" decimals ="- 3" id =" f- 762" unitRef =" usd" > 14762000 < / us- gaap: EquitySecuritiesFvNi > < us- gaap: EquitySecuritiesFvNi contextRef =" c- 108" decimals ="- 3" id =" f- 763" unitRef =" usd" > 14762000 < / us- gaap: EquitySecuritiesFvNi > < us- gaap: EquitySecuritiesFvNi contextRef =" c- 109" decimals ="- 3" id =" f- 764" unitRef =" usd" > 0 < / us- gaap: EquitySecuritiesFvNi > < us- gaap: OtherAssetsFairValueDisclosure contextRef =" c- 10" decimals ="- 3" id =" f- 765" unitRef =" usd" > 230156000 < / us- gaap: OtherAssetsFairValueDisclosure > < us- gaap: OtherAssetsFairValueDisclosure contextRef =" c- 108" decimals ="- 3" id =" f- 766" unitRef =" usd" > 219943000 < / us- gaap: OtherAssetsFairValueDisclosure > < us- gaap: OtherAssetsFairValueDisclosure contextRef =" c- 109" decimals ="- 3" id =" f- 767" unitRef =" usd" > 10213000 < / us- gaap: OtherAssetsFairValueDisclosure > < us- gaap: AssetsFairValueDisclosure contextRef =" c- 10" decimals ="- 3" id =" f- 768" unitRef =" usd" > 6096607000 < / us- gaap: AssetsFairValueDisclosure > < us- gaap: AssetsFairValueDisclosure contextRef =" c- 108" decimals ="- 3" id =" f- 769" unitRef =" usd" > 455074000 < / us- gaap: AssetsFairValueDisclosure > < us- gaap: AssetsFairValueDisclosure contextRef =" c- 109" decimals ="- 3" id =" f- 770" unitRef =" usd" > 5641533000 < / us- gaap: AssetsFairValueDisclosure > < us- gaap:

AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 66" decimals ="- 3" id =" f- 771" unitRef =" usd" > 161682000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 110" decimals ="- 3" id =" f- 772" unitRef =" usd" > 95828000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 111" decimals ="- 3" id =" f- 773" unitRef =" usd" > 65854000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 67" decimals ="- 3" id =" f- 774" unitRef =" usd" > 1908078000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 112" decimals ="- 3" id =" f- 775" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 113" decimals ="- 3" id =" f- 776" unitRef =" usd" > 1908078000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 68" decimals ="- 3" id =" f- 777" unitRef =" usd" > 2515581000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 114" decimals ="- 3" id =" f- 778" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 115" decimals ="- 3" id =" f- 779" unitRef =" usd" > 2515581000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 69" decimals ="- 3" id =" f- 780" unitRef =" usd" > 171273000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 116" decimals ="- 3" id =" f- 781" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 117" decimals ="- 3" id =" f- 782" unitRef =" usd" > 171273000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 70" decimals ="- 3" id =" f- 783" unitRef =" usd" > 330773000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 118" decimals ="- 3" id =" f- 784" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 119" decimals ="- 3" id =" f- 785" unitRef =" usd" > 330773000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 71" decimals ="- 3" id =" f- 786" unitRef =" usd" > 277457000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 120" decimals ="- 3" id =" f- 787" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 121" decimals ="- 3" id =" f- 788" unitRef =" usd" > 277457000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 72" decimals ="- 3" id =" f- 789" unitRef =" usd" > 326096000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 122" decimals ="- 3" id =" f- 790" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 123" decimals ="- 3" id =" f- 791" unitRef =" usd" > 326096000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 73" decimals ="- 3" id =" f- 792" unitRef =" usd" > 3843000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 124" decimals ="- 3" id =" f- 793" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 125" decimals ="- 3" id =" f- 794" unitRef =" usd" > 3843000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 74" decimals ="- 3" id =" f- 795" unitRef =" usd" > 28330000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 126" decimals ="- 3" id =" f- 796" unitRef =" usd" > 0 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 127" decimals ="- 3" id =" f- 797" unitRef =" usd" > 28330000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 11" decimals ="- 3" id =" f- 798" unitRef =" usd" > 5723113000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 128" decimals ="- 3" id =" f- 799" unitRef =" usd" > 95828000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 129" decimals ="- 3" id =" f- 800" unitRef =" usd" > 5627285000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: EquitySecuritiesFvNi contextRef =" c- 11" decimals ="- 3" id =" f- 801" unitRef =" usd" > 14771000 < / us- gaap: EquitySecuritiesFvNi > < us- gaap: EquitySecuritiesFvNi contextRef =" c- 128" decimals ="- 3" id =" f- 802" unitRef =" usd" > 14771000 < / us- gaap: EquitySecuritiesFvNi > < us- gaap: EquitySecuritiesFvNi contextRef =" c- 129" decimals ="- 3" id =" f- 803" unitRef =" usd" > 0 < / us- gaap: EquitySecuritiesFvNi > < us- gaap: OtherAssetsFairValueDisclosure contextRef =" c- 11" decimals ="- 3" id =" f- 804" unitRef =" usd" > 367517000 < / us- gaap: OtherAssetsFairValueDisclosure > < us- gaap: OtherAssetsFairValueDisclosure contextRef =" c- 128" decimals ="- 3" id =" f- 805" unitRef =" usd" > 367301000 < / us- gaap: OtherAssetsFairValueDisclosure > < us- gaap: OtherAssetsFairValueDisclosure contextRef =" c- 129" decimals ="- 3" id =" f- 806" unitRef =" usd" > 216000 < / us- gaap: OtherAssetsFairValueDisclosure > < us- gaap: AssetsFairValueDisclosure contextRef =" c- 11" decimals ="- 3" id =" f- 807" unitRef =" usd" > 6105401000 < / us- gaap: AssetsFairValueDisclosure > < us- gaap: AssetsFairValueDisclosure contextRef =" c- 128" decimals ="- 3" id =" f- 808" unitRef =" usd" > 477900000 < / us- gaap: AssetsFairValueDisclosure > < us- gaap: AssetsFairValueDisclosure contextRef =" c- 129" decimals ="- 3" id =" f- 809" unitRef =" usd" > 5627501000 < / us- gaap: AssetsFairValueDisclosure > < us- gaap: EmbeddedDerivativeFairValueOfEmbeddedDerivativeNet contextRef =" c- 130" decimals ="- 5" id =" f- 810" unitRef =" usd" >- 400000 < / us- gaap: EmbeddedDerivativeFairValueOfEmbeddedDerivativeNet > < us- gaap: EmbeddedDerivativeFairValueOfEmbeddedDerivativeNet contextRef =" c- 131" decimals ="- 5" id =" f- 811" unitRef =" usd" > 2400000 < / us- gaap: EmbeddedDerivativeFairValueOfEmbeddedDerivativeNet > < us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetPurchases contextRef =" c- 132" decimals ="- 5" id =" f- 812" unitRef =" usd" > 5200000 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetPurchases > < us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetPurchases contextRef =" c- 133" decimals ="- 5" id =" f- 813" unitRef =" usd" > 600000 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetPurchases > < us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSales contextRef =" c- 132" decimals ="- 5" id =" f- 814" unitRef =" usd" > 2700000 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSales > < us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSales contextRef =" c- 133" decimals ="- 5" id =" f- 815" unitRef =" usd" > 3800000 < / us- gaap: FairValueMeasurementWithUnobservableInputsReconciliationRecurringBasisAssetSales > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 134" decimals =" INF" id =" f- 816" unitRef =" number" > 0. 0525 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: FairValueByBalanceSheetGroupingTextBlock contextRef =" c- 1" id =" f- 817" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 6. 2 presents the carrying value and fair value of our financial assets and liabilities disclosed, but not carried, at fair value as of December & # 160; 31, 2024 and 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 28. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 316 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 316 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 316 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 321 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Financial assets and liabilities not carried at fair value & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 6. 2 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; December 31, 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Carrying Value & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Carrying Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %; text- decoration: underline" & gt; Financial assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other invested assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 109 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; &

lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 109 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 850 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %; text- decoration: underline" & gt; Financial liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5. 25 % Notes & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 644, 667 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 643, 196 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 643, 196 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: FairValueByBalanceSheetGroupingTextBlock > < mtg: OtherInvestedAssetsFairValueDisclosure contextRef =" c- 135" decimals ="- 3" id =" f- 818" unitRef =" usd" > 1109000 < / mtg: OtherInvestedAssetsFairValueDisclosure > < mtg: OtherInvestedAssetsFairValueDisclosure contextRef =" c- 136" decimals ="- 3" id =" f- 819" unitRef =" usd" > 1109000 < / mtg: OtherInvestedAssetsFairValueDisclosure > < mtg: OtherInvestedAssetsFairValueDisclosure contextRef =" c- 137" decimals ="- 3" id =" f- 820" unitRef =" usd" > 850000 < / mtg: OtherInvestedAssetsFairValueDisclosure > < mtg: OtherInvestedAssetsFairValueDisclosure contextRef =" c- 138" decimals ="- 3" id =" f- 821" unitRef =" usd" > 850000 < / mtg: OtherInvestedAssetsFairValueDisclosure > < mtg: SeniorNotesFairValueDisclosure contextRef =" c- 139" decimals ="- 3" id =" f- 822" unitRef =" usd" > 644667000 < / mtg: SeniorNotesFairValueDisclosure > < mtg: SeniorNotesFairValueDisclosure contextRef =" c- 140" decimals ="- 3" id =" f- 823" unitRef =" usd" > 636883000 < / mtg: SeniorNotesFairValueDisclosure > < mtg: SeniorNotesFairValueDisclosure contextRef =" c- 141" decimals ="- 3" id =" f- 824" unitRef =" usd" > 643196000 < / mtg: SeniorNotesFairValueDisclosure > < mtg: SeniorNotesFairValueDisclosure contextRef =" c- 142" decimals ="- 3" id =" f- 825" unitRef =" usd" > 634498000 < / mtg: SeniorNotesFairValueDisclosure > < us- gaap: DebtDisclosureTextBlock contextRef =" c- 1" id =" f- 826" > Debt & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; DEBT OBLIGATIONS & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The aggregate carrying value of our 5. 25 % Senior Notes (" 5. 25 % Notes") and the par value as of December & # 160; 31, 2024 and 2023 is presented in table 7. 1 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 463 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 36. 034 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 26. 855 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 26. 858 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 18" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Long- term debt obligation, carrying value & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 7. 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5. 25 % Notes, due August 2028 (par value: $ 650 million) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2023 Transactions & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400;

line- height: 120 %" & gt; In the third quarter of 2023, under the terms of our 9 % Debentures, we exercised our option to redeem the outstanding principal of $ 21. 1 & # 160; million. The 9 % Debentures were convertible into shares of MGIC common stock at a rate of 77. 9620 shares per $ 1, 000 principal amount. Prior to the redemption date, substantially all holders elected to convert into shares of common stock. Under the terms of the 9 % Debentures, we paid cash of $ 28. 6 & # 160; million in lieu of issuing shares of common stock. The conversion of our 9 % Debentures resulted in a $ 5. 3 & # 160; million reduction in our shareholders & # x2019; equity, net of tax, and a reduction of 1. 6 & # 160; million potentially dilutive shares. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2022 Transactions & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; During 2022, we repurchased $ 89. 1 & # 160; million in aggregate principal of our 9 % Debentures at a purchase price of $ 121. 2 & # 160; million plus accrued interest. The repurchase of our 9 % Debentures resulted in a $ 32. 1 & # 160; million loss on debt extinguishment on our consolidated statement of operations and a reduction of 6. 8 & # 160; million potentially dilutive shares. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The Federal Home Loan Bank Advance (the & # x201c; FHLB Advance & # x201d;) was an obligation of MGIC. In 2022, we repaid the outstanding principal balance of the FHLB Advance at a prepayment price of $ 156. 3 & # 160; million, incurring a prepayment fee of $ 1. 3 & # 160; million. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In July 2022, we redeemed the outstanding principal balance of the 5. 75 % Senior Notes (& # x201c; 5. 75 % Notes & # x201d;) through a make- whole price of $ 248. 4 & # 160; million plus accrued interest. The excess of the make- whole price over the carrying value, plus the write- off of unamortized issuance costs on the par value, resulted in a $ 6. 8 & # 160; million loss on debt extinguishment. The make- whole amount was calculated as the sum of the present values of the remaining scheduled payments of principal and interest discounted at the treasury rate defined in the notes plus 50 basis points and accrued interest. The 5. 75 % Notes were an obligation of our holding company. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 0084ce; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 5. 25 % Notes & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Interest on the 5. 25 % Notes is payable semi- annually on February 15 and August 15. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Until August 15, 2025, we may redeem the notes at 101. 313 % of principal; on or after August 15, 2025, we may redeem the notes at 100 % of principal; in each case, plus accrued and unpaid interest. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The 5. 25 % Notes have covenants and events of default, which are customary for securities of this nature, and further provide that the trustee or holders of at least 25 % in aggregate principal amount of the outstanding 5. 25 % Notes may declare them immediately due and payable upon the occurrence of certain events of default after the expiration of the applicable grace period. In addition, in the case of an event of default arising from certain events of bankruptcy, insolvency or reorganization relating to the Company or any of its significant subsidiaries, the 5. 25 % Notes will become due and payable immediately. This description is not intended to be complete in all respects and is qualified in its entirety by the terms of the 5. 25 % Notes, including their covenants and events of default. We were in compliance with all covenants as of December & # 160; 31, 2024. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; INTEREST PAYMENTS & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Interest payments were $ 34. 1 million during 2024, $ 35. 1 million during 2023 and $ 53. 7 million during 2022. & lt; / span & gt; & lt; / div & gt; < / us- gaap: DebtDisclosureTextBlock > < us- gaap: ScheduleOfDebtTableTextBlock contextRef =" c- 1" id =" f- 827" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The aggregate carrying value of our 5. 25 % Senior Notes (" 5. 25 % Notes") and the par value as of December & # 160; 31, 2024 and 2023 is presented in table 7. 1 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 463 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 36. 034 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 26. 855 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 26. 858 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 18" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Long- term debt obligation, carrying value & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 7. 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5. 25 % Notes, due August 2028 (par value: $ 650 million) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 644, 667 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfDebtTableTextBlock > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 134" decimals =" INF" id =" f- 828" unitRef =" number" > 0. 0525 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: DebtInstrumentFaceAmount contextRef =" c- 134" decimals ="- 5" id =" f- 829" unitRef =" usd" > 650000000 < / us- gaap: DebtInstrumentFaceAmount > < us- gaap: LongTermDebt contextRef =" c- 134" decimals ="- 3" id =" f- 830" unitRef =" usd" > 644667000 < / us- gaap: LongTermDebt > < us- gaap: LongTermDebtContextRef =" c- 143" decimals ="- 3" id =" f- 831" unitRef =" usd" > 643196000 < / us- gaap: LongTermDebt > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 134" decimals =" INF" id =" f- 832" unitRef =" number" > 0. 0525 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 144" decimals =" INF" id =" f- 833" unitRef =" number" > 0. 09 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: ExtinguishmentOfDebtAmount contextRef =" c- 145" decimals ="- 5" id =" f- 834" unitRef =" usd" > 21100000 < / us- gaap: ExtinguishmentOfDebtAmount > < mtg: DebtInstrumentConvertibleNumberOfEquityInstrumentsIfDebtConverted contextRef =" c- 145" decimals =" INF" id =" f- 835" unitRef =" shares" > 77. 9620 < / mtg: DebtInstrumentConvertibleNumberOfEquityInstrumentsIfDebtConverted > < mtg: PrincipalAmountOfNotesUsedInDeterminingConversionRate contextRef =" c- 146" decimals =" INF" id =" f- 836" unitRef =" usd" > 1000 < / mtg: PrincipalAmountOfNotesUsedInDeterminingConversionRate > < us- gaap: RepaymentsOfLongTermDebt contextRef =" c- 145" decimals ="- 5" id =" f- 837" unitRef =" usd" > 28600000 < / us- gaap: RepaymentsOfLongTermDebt > < mtg: AdjustmentsToAdditionalPaidInCapitalConversionOfConvertibleDebt contextRef =" c- 145" decimals ="- 5" id =" f- 838" unitRef =" usd" >- 5300000 < / mtg: AdjustmentsToAdditionalPaidInCapitalConversionOfConvertibleDebt > < mtg: DilutiveSecuritiesReductionInPotentiallyDilutiveSharesDueToDebtExtinguishment contextRef =" c- 145" decimals ="- 5" id =" f- 839" unitRef =" shares" > 1600000 < / mtg: DilutiveSecuritiesReductionInPotentiallyDilutiveSharesDueToDebtExtinguishment > < us- gaap: ExtinguishmentOfDebtAmount contextRef =" c- 147" decimals ="- 5" id =" f- 840" unitRef =" usd" > 89100000 < / us- gaap: ExtinguishmentOfDebtAmount > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 148" decimals =" INF" id =" f- 841" unitRef =" number" > 0. 09 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: RepaymentsOfLongTermDebt contextRef =" c- 147" decimals ="- 5" id =" f- 842" unitRef =" usd" > 121200000 < / us- gaap: RepaymentsOfLongTermDebt > < us- gaap: GainsLossesOnExtinguishmentOfDebt contextRef =" c- 147" decimals ="- 5" id =" f- 843" unitRef =" usd" >- 32100000 < / us- gaap: GainsLossesOnExtinguishmentOfDebt > < mtg: DilutiveSecuritiesReductionInPotentiallyDilutiveSharesDueToDebtExtinguishment contextRef =" c- 147" decimals ="- 5" id =" f- 844" unitRef =" shares" > 6800000 < / mtg: DilutiveSecuritiesReductionInPotentiallyDilutiveSharesDueToDebtExtinguishment > < us- gaap: FederalHomeLoanBankAdvancesGeneralDebtObligationsDisclosuresRepaymentAndPenalties contextRef =" c- 149" decimals ="- 5" id =" f- 845" unitRef =" usd" > 156300000 < / us- gaap: FederalHomeLoanBankAdvancesGeneralDebtObligationsDisclosuresRepaymentAndPenalties > < us- gaap: GainsLossesOnExtinguishmentOfDebt contextRef =" c- 149" decimals ="- 5" id =" f- 846" unitRef =" usd" >- 1300000 < / us- gaap: GainsLossesOnExtinguishmentOfDebt > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 150" decimals =" INF" id =" f- 847" unitRef =" number" > 0. 0575 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: EarlyRepaymentOfSeniorDebt contextRef =" c- 151" decimals ="- 5" id =" f- 848" unitRef =" usd" > 248400000 < / us- gaap: EarlyRepaymentOfSeniorDebt > < us- gaap: GainsLossesOnExtinguishmentOfDebt contextRef =" c- 151" decimals ="- 5" id =" f- 849" unitRef =" usd" >- 6800000 < / us- gaap: GainsLossesOnExtinguishmentOfDebt > < us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 contextRef =" c- 151" decimals =" INF" id =" f- 850" unitRef =" number" > 0. 0050 < / us- gaap: DebtInstrumentBasisSpreadOnVariableRate1 > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 134" decimals =" INF" id =" f- 851" unitRef =" number" > 0. 0525 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 134" decimals =" INF" id =" f- 852" unitRef =" number" > 0. 0525 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: DebtInstrumentRedemptionPricePercentage contextRef =" c- 152" decimals =" INF" id =" f- 853" unitRef =" number" > 1. 01313 < / us- gaap: DebtInstrumentRedemptionPricePercentage > < us- gaap: DebtInstrumentRedemptionPricePercentage contextRef =" c- 153" decimals =" INF" id =" f- 854" unitRef =" number" > 1 < / us- gaap: DebtInstrumentRedemptionPricePercentage > < us- gaap: DebtInstrumentInterestRateStatedPercentage

contextRef =" c- 134" decimals =" INF" id =" f- 855" unitRef =" number" > 0. 0525 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < mtg: DebtInstrumentOwnershipPercentageThresholdDeclarationOfDueAndPayable contextRef =" c- 154" decimals =" INF" id =" f- 856" unitRef =" number" > 0. 25 < / mtg: DebtInstrumentOwnershipPercentageThresholdDeclarationOfDueAndPayable > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 134" decimals =" INF" id =" f- 857" unitRef =" number" > 0. 0525 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 134" decimals =" INF" id =" f- 858" unitRef =" number" > 0. 0525 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 134" decimals =" INF" id =" f- 859" unitRef =" number" > 0. 0525 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < us- gaap: InterestPaid contextRef =" c- 1" decimals ="- 5" id =" f- 860" unitRef =" usd" > 34100000 < / us- gaap: InterestPaid > < us- gaap: InterestPaid contextRef =" c- 12" decimals ="- 5" id =" f- 861" unitRef =" usd" > 35100000 < / us- gaap: InterestPaid > < us- gaap: InterestPaid contextRef =" c- 13" decimals ="- 5" id =" f- 862" unitRef =" usd" > 53700000 < / us- gaap: InterestPaid > < us- gaap: LiabilityForFuturePolicyBenefitsAndUnpaidClaimsDisclosureTextBlock contextRef =" c- 1" id =" f- 863" > Loss Reserves & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As described in & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_130" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 3 & # x2013; & # x201c; Summary of Significant Accounting Policies & # x2013; Loss Reserves, & # x201d; & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; we establish case reserves and loss adjustment expenses (" LAE") reserves on delinquent loans that were reported to us as two or more payments past due and have not become current or resulted in a claim payment. Such loans are referred to as being in our delinquency inventory. Case reserves are established by estimating the number of loans in our delinquency inventory that will result in a claim payment, which is referred to as the claim rate, and further estimating the amount of the claim payment, which is referred to as claim severity. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; IBNR reserves are established for estimated losses from delinquencies we estimate have occurred prior to the close of an accounting period, but have not yet been reported to us. IBNR reserves are also established using estimated claim rates and claim severities. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Estimation of losses is inherently judgmental. The conditions that affect the claim rate and claim severity include the current and future state of the domestic economy, including unemployment and the current and future strength of local housing markets; exposure on insured loans; the amount of time between delinquency and claim filing (all else being equal, the longer the period between delinquency and claim filing, the greater the severity); and curtailments and rescissions. The actual amount of the claim payments may be substantially different than our loss reserve estimates. Our estimates could be adversely affected by several factors, including a deterioration of regional or national economic conditions, including unemployment, leading to a reduction in borrowers & # x2019; income and thus their ability to make mortgage payments, the impact of past and future government initiatives and actions taken by the GSEs (including mortgage forbearance programs and foreclosure moratoriums), and a drop in housing values which may affect borrower willingness to continue to make mortgage payments when the value of the home is below the mortgage balance. Loss reserves in future periods will also be dependent on the number of loans reported to us as delinquent. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Changes to our estimates could result in a material impact to our consolidated statements of operations and financial position, even in a stable economic environment. Given the uncertainty of the macroeconomic environment, including the effectiveness of loss mitigation efforts, changes in home prices, and level of employment, our loss reserve estimates may continue to be impacted. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In considering the potential sensitivity of the factors underlying our estimate of loss reserves, it is possible that even a relatively small change in our estimated claim rate or claim severity could have a material impact on loss reserves and, correspondingly, on our consolidated statements of operations even in a stable economic environment. & # 160; For example, as of December & # 160; 31, 2024, assuming all other factors remain constant, a $ 1, 000 increase / decrease in the average severity reserve factor would change the loss reserve amount by approximately /- $ 7 & # 160; million. A one percentage point increase / decrease in the average claim rate reserve factor would change the loss reserve amount by approximately /- $ 18 & # 160; million. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The & # x201c; Losses incurred & # x201d; section of table 8. 1 below shows losses incurred on delinquencies that occurred in the current year and in prior years. The amount of losses incurred relating to delinquencies that occurred in the current year represents the estimated amount to be ultimately paid on such delinquencies. The amount of losses incurred relating to delinquencies that occurred in prior years represents the difference between the actual claim rate and claim severity associated with those delinquencies resolved in the current year compared to the estimated claim rate and claim severity at the prior year- end, as well as a re- estimation of amounts to be ultimately paid on delinquencies continuing from the end of the prior year. & # 160; This re- estimation of the claim rate and claim severity is the result of our review of current trends in the delinquency inventory, such as percentages of delinquencies that have resulted in a claim, the amount of the claims relative to the average loan exposure, changes in the relative level of delinquencies by geography and changes in average loan exposure. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The & # x201c; Losses paid & # x201d; section of table 8. 1 below shows the amount of losses paid on delinquencies received in the current year and losses paid on delinquencies that occurred in prior years. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 8. 1 provides a reconciliation of beginning and ending loss reserves as of and for the past three years: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 463 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 44. 518 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 477 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 477 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 480 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Development of loss reserves & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 8. 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Reserve at beginning of year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 505, 379 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 557, 988 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 883, 522 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Less reinsurance recoverable & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 33, 302 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 28, 240 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 66, 905 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net reserve at beginning of year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border-

top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 472, 077 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 529, 748 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 816, 617 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 6pt" & gt; & lt; td colspan =" 6" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Losses incurred: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Losses and LAE incurred in respect of delinquent notices received in: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Current year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 197, 615 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 187, 658 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 149, 565 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 11. 25pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Prior years & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (212, 476) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (208, 514) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (404, 130) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total losses incurred & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (14, 861) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (20, 856) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (254, 565) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 3pt" & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Losses paid: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Losses and LAE paid in respect of delinquent notices received in: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Current year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 946 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 566 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Prior years & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 43, 585 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 45, 645 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 49, 626 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 11. 25pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Reinsurance terminations & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (2) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (2, 696) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt;

span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (9, 396) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (17, 684) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total losses paid & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 41, 835 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 36, 815 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 32, 304 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net reserve at end of year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 415, 381 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Plus reinsurance recoverables & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 47, 281 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 33, 302 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 28, 240 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 14. 5pt; text- align: left; text- indent:- 13. 5pt; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; Reserve at end of year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 462, 662 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 505, 379 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 557, 988 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" & gt; A positive number for prior year loss development indicates a deficiency of prior year reserves. A negative number for prior year loss development indicates a redundancy of prior year loss reserves. See the following table for more information about prior year loss development. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (2) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" & gt; In a reinsurance termination, amounts for any incurred but unpaid losses are due to us from the reinsurers. As a result, the amount due from the reinsurers is reclassified from reinsurance recoverable on loss reserves to reinsurance recoverable on paid losses, resulting in no impact to losses incurred. (See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note & lt; / a & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; 9 & lt; / a & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt;-" Reinsurance" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt;) & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The increase in the current year losses incurred for the year ended December 31, 2024 as compared to the year ended December 31, 2023 is primarily due to an increase in estimated severity on current year delinquencies and an increase in new delinquencies reported, offset by a decrease in the ultimate claim rate on new delinquencies received as of December 31, 2024. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The favorable loss development on previously received delinquencies for the year ended December 31, 2024 and December 31, 2023 primarily resulted from a decrease in the expected claim rate on previously received delinquencies. Home price appreciation in recent years has allowed some borrowers to cure their delinquencies through the sale of their property. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The prior year loss reserve development for the past three years is reflected in table 8. 2 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 463 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 44. 518 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 477 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 477 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 480 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Reserve development on previously received delinquencies & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 8. 2 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; /

span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Increase (decrease) in estimated claim rate on primary defaults & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (192, 675) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (200, 983) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Change in estimates related to severity on primary defaults, pool reserves, LAE reserves, reinsurance, and other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (19, 801) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (7, 531) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (3, 553) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total prior year loss development & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (212, 476) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (208, 514) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (404, 130) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" & gt; A positive number for prior year loss development indicates a deficiency of prior year loss reserves. A negative number for prior year loss development indicates a redundancy of prior year loss reserves. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; PREMIUM REFUNDS & lt; / span & gt; & lt; / div & gt; Our estimate of premiums to be refunded on expected claim payments is accrued for separately in" Other liabilities" on our consolidated balance sheets and was $ 12. 5 million and $ 21. 1 million at December & # 160; 31, 2024 and 2023, respectively. < / us- gaap: LiabilityForFuturePolicyBenefitsAndUnpaidClaimsDisclosureTextBlock > < mtg: MinimumNumberOfPaymentsPastDueToBeInDefault contextRef =" c- 1" decimals =" 0" id =" f- 864" unitRef =" loan" > 2 < / mtg: MinimumNumberOfPaymentsPastDueToBeInDefault > < us- gaap: IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve contextRef =" c- 155" decimals ="- 6" id =" f- 865" unitRef =" usd" > 7000000 < / us- gaap: IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve > < us- gaap: IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve contextRef =" c- 156" decimals ="- 6" id =" f- 866" unitRef =" usd" > 18000000 < / us- gaap: IncreaseDecreaseInLiabilityForClaimsAndClaimsAdjustmentExpenseReserve > < us- gaap: ScheduleOfLiabilityForUnpaidClaimsAndClaimsAdjustmentExpense contextRef =" c- 1" id =" f- 867" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 8. 1 provides a reconciliation of beginning and ending loss reserves as of and for the past three years: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 463 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 44. 518 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 477 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 477 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 480 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Development of loss reserves & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 8. 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Reserve at beginning of year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 505, 379 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 557, 988 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 883, 522 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Less reinsurance recoverable & lt; / span & gt; & lt; / td & gt; & lt; td colspan

=" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 33, 302 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 28, 240 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 66, 905 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net reserve at beginning of year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 472, 077 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 529, 748 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 617 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 6pt" & gt; & lt; td colspan =" 6" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Losses and LAE incurred in respect of delinquent notices received in: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Current year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 197, 615 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 187, 658 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 149, 565 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 11. 25pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Prior years & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (212, 476) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (208, 514) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (404, 130) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total losses incurred & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (14, 861) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (20, 856) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (254, 565) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 3pt" & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Losses paid: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Losses and LAE paid in respect of delinquent notices received in: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Current year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 946 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 566 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 362 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Prior years & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 43, 585 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif;

font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 45, 645 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 49, 626 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 11. 25pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Reinsurance terminations & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (2) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (2, 696) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (9, 396) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (17, 684) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total losses paid & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 41, 835 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 36, 815 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 32, 304 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net reserve at end of year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 415, 381 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 472, 077 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 529, 748 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Plus reinsurance recoverables & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 47, 281 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 33, 302 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 28, 240 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 14. 5pt; text- align: left; text- indent:- 13. 5pt; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; Reserve at end of year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 462, 662 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 505, 379 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 557, 988 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" & gt; A positive number for prior year loss development indicates a deficiency of prior year reserves. A negative number for prior year loss development indicates a redundancy of prior year loss reserves. See the following table for more information about prior year loss development. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (2) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" & gt; In a reinsurance termination, amounts for any incurred but unpaid losses are due to us from the reinsurers. As a result, the amount due from the reinsurers is reclassified from reinsurance recoverable on loss reserves to reinsurance recoverable on paid losses, resulting in no impact to losses incurred. (See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note & lt; / a & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; 9 & lt; / a & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt;-" Reinsurance" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt;) & lt; / span & gt; & lt; / div & gt; < / us- gaap: ScheduleOfLiabilityForUnpaidClaimsAndClaimsAdjustmentExpense > < us- gaap: LiabilityForClaimsAndClaimsAdjustmentExpense contextRef =" c- 11" decimals ="- 3" id =" f- 868" unitRef =" usd" > 505379000 < / us- gaap: LiabilityForClaimsAndClaimsAdjustmentExpense > < us- gaap: LiabilityForClaimsAndClaimsAdjustmentExpense contextRef =" c- 48" decimals ="- 3" id =" f- 869" unitRef =" usd" > 557988000 < / us- gaap: LiabilityForClaimsAndClaimsAdjustmentExpense > < us- gaap: LiabilityForClaimsAndClaimsAdjustmentExpense contextRef =" c- 49" decimals ="- 3" id =" f- 870" unitRef =" usd" > 883522000 < / us- gaap: LiabilityForClaimsAndClaimsAdjustmentExpense > < us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments contextRef =" c- 11" decimals ="- 3" id =" f- 871" unitRef =" usd" > 33302000 < / us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments > < us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments contextRef =" c- 48" decimals ="- 3" id =" f- 872" unitRef =" usd" > 28240000 < / us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments > < us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments contextRef =" c- 49" decimals ="- 3" id =" f- 873" unitRef =" usd" > 66905000 < / us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments > < us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseNet contextRef =" c- 11" decimals ="- 3" id =" f- 874" unitRef =" usd" > 472077000 < / us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseNet > < us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseNet contextRef =" c- 48" decimals ="- 3" id =" f- 875" unitRef =" usd" > 529748000 < / us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseNet > < us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseNet contextRef =" c- 49" decimals ="- 3" id =" f- 876" unitRef =" usd" > 816617000 < / us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseNet > < us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersCurrentYearClaimsAndClaimsAdjustmentExpense contextRef =" c- 1" decimals ="- 3" id =" f- 877" unitRef =" usd" > 197615000 < / us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersCurrentYearClaimsAndClaimsAdjustmentExpense > < us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersCurrentYearClaimsAndClaimsAdjustmentExpense contextRef =" c- 12" decimals ="- 3" id =" f- 878" unitRef =" usd" > 187658000 < / us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersCurrentYearClaimsAndClaimsAdjustmentExpense > < us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersCurrentYearClaimsAndClaimsAdjustmentExpense contextRef =" c- 13" decimals ="- 3" id =" f- 879" unitRef =" usd" > 149565000 < / us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersCurrentYearClaimsAndClaimsAdjustmentExpense > < us- gaap:

SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense contextRef =" c- 1" decimals ="- 3" id =" f- 880" unitRef =" usd" >- 212476000 < / us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense > < us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense contextRef =" c- 12" decimals ="- 3" id =" f- 881" unitRef =" usd" >- 208514000 < / us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense > < us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense contextRef =" c- 13" decimals ="- 3" id =" f- 882" unitRef =" usd" >- 404130000 < / us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense > < us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseIncurredClaims1 contextRef =" c- 1" decimals ="- 3" id =" f- 883" unitRef =" usd" >- 14861000 < / us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseIncurredClaims1 > < us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseIncurredClaims1 contextRef =" c- 12" decimals ="- 3" id =" f- 884" unitRef =" usd" >- 20856000 < / us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseIncurredClaims1 > < us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseIncurredClaims1 contextRef =" c- 13" decimals ="- 3" id =" f- 885" unitRef =" usd" >- 254565000 < / us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseIncurredClaims1 > < us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidCurrentYear1 contextRef =" c- 1" decimals ="- 3" id =" f- 886" unitRef =" usd" > 946000 < / us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidCurrentYear1 > < us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidCurrentYear1 contextRef =" c- 12" decimals ="- 3" id =" f- 887" unitRef =" usd" > 566000 < / us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidCurrentYear1 > < us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidCurrentYear1 contextRef =" c- 13" decimals ="- 3" id =" f- 888" unitRef =" usd" > 362000 < / us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidCurrentYear1 > < us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidPriorYears1 contextRef =" c- 1" decimals ="- 3" id =" f- 889" unitRef =" usd" > 43585000 < / us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidPriorYears1 > < us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidPriorYears1 contextRef =" c- 12" decimals ="- 3" id =" f- 890" unitRef =" usd" > 45645000 < / us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidPriorYears1 > < us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidPriorYears1 contextRef =" c- 13" decimals ="- 3" id =" f- 891" unitRef =" usd" > 49626000 < / us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseClaimsPaidPriorYears1 > < mtg: ReinsuranceTerminations contextRef =" c- 1" decimals ="- 3" id =" f- 892" unitRef =" usd" > 2696000 < / mtg: ReinsuranceTerminations > < mtg: ReinsuranceTerminations contextRef =" c- 12" decimals ="- 3" id =" f- 893" unitRef =" usd" > 9396000 < / mtg: ReinsuranceTerminations > < mtg: ReinsuranceTerminations contextRef =" c- 13" decimals ="- 3" id =" f- 894" unitRef =" usd" > 17684000 < / mtg: ReinsuranceTerminations > < us- gaap: PaymentsForLossesAndLossAdjustmentExpense contextRef =" c- 1" decimals ="- 3" id =" f- 895" unitRef =" usd" > 41835000 < / us- gaap: PaymentsForLossesAndLossAdjustmentExpense > < us- gaap: PaymentsForLossesAndLossAdjustmentExpense contextRef =" c- 12" decimals ="- 3" id =" f- 896" unitRef =" usd" > 36815000 < / us- gaap: PaymentsForLossesAndLossAdjustmentExpense > < us- gaap: PaymentsForLossesAndLossAdjustmentExpense contextRef =" c- 13" decimals ="- 3" id =" f- 897" unitRef =" usd" > 32304000 < / us- gaap: PaymentsForLossesAndLossAdjustmentExpense > < us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseNet contextRef =" c- 10" decimals ="- 3" id =" f- 898" unitRef =" usd" > 415381000 < / us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseNet > < us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseNet contextRef =" c- 11" decimals ="- 3" id =" f- 899" unitRef =" usd" > 472077000 < / us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseNet > < us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseNet contextRef =" c- 48" decimals ="- 3" id =" f- 900" unitRef =" usd" > 529748000 < / us- gaap: LiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseNet > < us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments contextRef =" c- 10" decimals ="- 3" id =" f- 901" unitRef =" usd" > 47281000 < / us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments > < us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments contextRef =" c- 11" decimals ="- 3" id =" f- 902" unitRef =" usd" > 33302000 < / us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments > < us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments contextRef =" c- 48" decimals ="- 3" id =" f- 903" unitRef =" usd" > 28240000 < / us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments > < us- gaap: LiabilityForClaimsAndClaimsAdjustmentExpense contextRef =" c- 10" decimals ="- 3" id =" f- 904" unitRef =" usd" > 462662000 < / us- gaap: LiabilityForClaimsAndClaimsAdjustmentExpense > < us- gaap: LiabilityForClaimsAndClaimsAdjustmentExpense contextRef =" c- 11" decimals ="- 3" id =" f- 905" unitRef =" usd" > 505379000 < / us- gaap: LiabilityForClaimsAndClaimsAdjustmentExpense > < us- gaap: LiabilityForClaimsAndClaimsAdjustmentExpense contextRef =" c- 48" decimals ="- 3" id =" f- 906" unitRef =" usd" > 557988000 < / us- gaap: LiabilityForClaimsAndClaimsAdjustmentExpense > < us- gaap: ScheduleOfCausesOfIncreaseDecreaseInLiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseTextBlock contextRef =" c- 1" id =" f- 907" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The prior year loss reserve development for the past three years is reflected in table 8. 2 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 463 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 44. 518 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 477 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 477 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 480 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Reserve development on previously received delinquencies & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 8. 2 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Increase (decrease) in estimated claim rate on primary defaults & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (192, 675) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (200, 983) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (400, 577) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Change in estimates related to severity on primary defaults, pool reserves, LAE reserves, reinsurance, and other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (19, 801) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (7, 531) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (3, 553) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total prior year loss development & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (212, 476) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (208, 514) & lt; / span & gt; & lt; / td & gt; & lt; td style ="

border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (404, 130) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; A positive number for prior year loss development indicates a deficiency of prior year loss reserves. A negative number for prior year loss development indicates a redundancy of prior year loss reserves. < / us- gaap: ScheduleOfCausesOfIncreaseDecreaseInLiabilityForUnpaidClaimsAndClaimsAdjustmentExpenseTextBlock > < us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense contextRef =" c- 157" decimals ="- 3" id =" f- 908" unitRef =" usd" >- 192675000 < / us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense > < us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense contextRef =" c- 158" decimals ="- 3" id =" f- 909" unitRef =" usd" >- 200983000 < / us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense > < us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense contextRef =" c- 159" decimals ="- 3" id =" f- 910" unitRef =" usd" >- 400577000 < / us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense > < us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense contextRef =" c- 160" decimals ="- 3" id =" f- 911" unitRef =" usd" >- 19801000 < / us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense > < us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense contextRef =" c- 161" decimals ="- 3" id =" f- 912" unitRef =" usd" >- 7531000 < / us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense > < us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense contextRef =" c- 162" decimals ="- 3" id =" f- 913" unitRef =" usd" >- 3553000 < / us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense > < us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense contextRef =" c- 1" decimals ="- 3" id =" f- 914" unitRef =" usd" >- 212476000 < / us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense > < us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense contextRef =" c- 12" decimals ="- 3" id =" f- 915" unitRef =" usd" >- 208514000 < / us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense > < us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense contextRef =" c- 13" decimals ="- 3" id =" f- 916" unitRef =" usd" >- 404130000 < / us- gaap: SupplementalInformationForPropertyCasualtyInsuranceUnderwritersPriorYearClaimsAndClaimsAdjustmentExpense > < mtg: PremiumRefundLiabilityExpectedClaimPayments contextRef =" c- 10" decimals ="- 5" id =" f- 917" unitRef =" usd" > 12500000 < / mtg: PremiumRefundLiabilityExpectedClaimPayments > < mtg: PremiumRefundLiabilityExpectedClaimPayments contextRef =" c- 11" decimals ="- 5" id =" f- 918" unitRef =" usd" > 21100000 < / mtg: PremiumRefundLiabilityExpectedClaimPayments > < us- gaap: ReinsuranceTextBlock contextRef =" c- 1" id =" f- 919" > Reinsurance & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our consolidated financial statements reflect the effects of assumed and ceded reinsurance transactions. Assumed reinsurance refers to the acceptance of certain insurance risks that other insurance companies have underwritten. Ceded reinsurance involves transferring certain insurance risks we have underwritten to other insurance companies who agree to share these risks. The purpose of ceded reinsurance is to protect us, at a cost, against losses arising from our mortgage guaranty policies covered by the agreement and to manage our capital requirements under PMIERs. Reinsurance is currently placed on a quota share and excess of loss basis. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 9. 1 below shows the effect of all reinsurance agreements on premiums earned and losses incurred as reflected in the consolidated statements of operations. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 33. 344 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 205 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 205 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 209 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Reinsurance & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 9. 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Years ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Premiums earned: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Direct & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 138, 245 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 142, 412 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 154, 728 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Assumed & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 14, 458 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12, 960 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 8, 778 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Ceded: & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; &

lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 12. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Ceded- quota share reinsurance & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (115, 306) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (123, 955) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (86, 435) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 13. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Ceded- excess- of- loss reinsurance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (66, 590) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (78, 866) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (69, 938) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total ceded & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (181, 896) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (202, 821) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net premiums earned & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 970, 807 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 007, 133 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 9pt" & gt; & lt; td colspan =" 6" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Losses incurred: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Direct & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 5, 714 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (5, 200) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (274, 072) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Assumed & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 32 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (33) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (330) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Ceded- quota share reinsurance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (20, 607) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (15, 623) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 19, 837 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Losses incurred, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (14, 861) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3"

style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (20, 856) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (254, 565) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 6pt" & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other Reinsurance Impacts: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Profit commission on quota share reinsurance & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 133, 145 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Ceding commission on quota share reinsurance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 44, 532 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 50, 397 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 52, 071 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" & gt; Ceded premiums earned are shown net of profit commission. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; QUOTA SHARE REINSURANCE & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have entered into QSR transactions with panels of third- party reinsurers to cede a fixed percentage of premiums earned and received and losses incurred on insurance covered by the transactions. We receive the benefit of a ceding commission equal to 20 % of premiums ceded before profit commission. We also receive the benefit of a profit commission through a reduction of premiums we cede. The profit commission varies inversely with the level of losses on a & # x201c; dollar for dollar & # x201d; basis and can be eliminated at annual loss ratios higher than we have experienced on our QSR transactions. Ceded losses incurred are impacted by the delinquencies covered by our QSR Transactions, our estimates of payments that will be ultimately made on those delinquencies, and claim payments covered by our QSR Transactions. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Each of our QSR transactions typically have annual loss ratio caps of 300 % and lifetime loss ratios of 200 % & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Franklin Gothic Book', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 9. 2 below provides additional detail regarding our QSR transactions in effect during 2024. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 3. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 716 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 122 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 788 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 677 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 20. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 27" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Reinsurance & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 9. 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 3pt" & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 18" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Quota Share Contract & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Covered Policy Years & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Quota Share % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Annual Loss Ratio to Exhaust Profit Commission & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Contractual Termination Date & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2020 QSR and 2021 QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" margin- top: 2pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (2) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 17. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style

=" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 61. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # ffffff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt;' & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2036 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2021 QSR and 2022 QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" margin- top: 2pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (3) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 57. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # ffffff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt;' & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2036 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2021 QSR and 2022 QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 15. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 62. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 15. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 62. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2034 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 58. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2034 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2024 QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 30. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 56. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # ffffff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt;' & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2035 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Credit Union QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2020- 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 65. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 50. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400;

line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2039 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" & gt; We will receive a profit commission provided the annual loss ratio on policies covered under the transaction remains below this ratio. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (2) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" & gt; Effective December 31, 2024, we agreed to amended terms with certain participants on our 2020 QSR and 2021 QSR Transaction covering policy year 2021 reducing the quota share cede rate to 14. 8 %. Under the amended terms we will generally receive an annual profit commission provided the annual loss ratio on loans covered under the transaction remain below 69 %. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (3) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" & gt; Effective December 31, 2024, we agreed to amended terms with certain participants on our 2021 QSR and 2022 QSR Transaction covering policy year 2021 reducing the quota share cede rate to 11. 1 %. Under the amended terms we will generally receive an annual profit commission provided the annual loss ratio on loans covered under the transaction remain below 69 %. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We executed a 40 % QSR transaction with a group of unaffiliated reinsurers covering most of our new insurance written in 2025 and 2026. Generally, we will receive an annual profit commission provided the annual loss ratio on the loans covered under the transaction remains below 63. 0 % and 62. 0 % on 2025 and 2026 new insurance written, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We can elect to terminate the QSR Transactions under specified scenarios without penalty upon prior written notice, including if we will receive less than 90 % (80 % for the Credit Union QSR Transaction) of the full credit amount under the PMIERs, full financial statement credit or full credit under applicable regulatory capital requirements for the risk ceded in any required calculation period. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 9. 3 provides additional detail regarding optional termination dates and optional reductions to our quota share percentage which can, in each case, be elected by us for a fee. Under the optional reduction to the quota share percentage, we may reduce our quota share percentage from the original percentage shown in table 9. 2 to the percentage shown in 9. 3. & lt; / span & gt; & lt; / div & gt; & lt; div style =" width: 100. 000 %" & gt; & lt; div style =" display: inline- block; vertical- align: top; width: 48. 333 %" & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / div & gt; & lt; div style =" display: inline- block; max- width: 3. 333 %; min- width: 2. 333 %; vertical- align: top" & gt; & lt; / div & gt; & lt; div style =" display: inline- block; vertical- align: top; width: 48. 334 %" & gt; & lt; / div & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 872 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 011 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 816 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 161 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 20. 427 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 319 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Reinsurance & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table 9. 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr style =" height: 5pt" & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Quota Share Contract & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Covered Policy Years & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Optional Termination Date & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Optional Quota Share % Reduction Date & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (2) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Optional Reduced Quota Share % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2020 QSR and 2021 QSR & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (3) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2027 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12. 3 % or 10 % & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2021 QSR and 2022 QSR & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (3) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2027 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 9. 4 % or 7 % & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2021 QSR and 2022 QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; July 1, 2025 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12. 5 % or 10 % & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 QSR and 2023 QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; July 1, 2025 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12. 5 % or 10 % & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 QSR and 2023 QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100

%" & gt; December 31, 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12. 5 % or 10 % & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 8 % or 7 % & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; & span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2024 QSR & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 23 % or 15 % & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) We can elect early termination of the QSR transaction beginning on this date, and bi- annually thereafter. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (2) We can elect to reduce the quota share percentage beginning on this date, and bi- annually thereafter. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (3) Terms of the agreement were amended effective December 31, 2024. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We incurred an early termination fee of $ 1. 0 & # 160; million for our 2021 QSR Transaction effective December 31, 2024 for reinsurers who did not participate in the amended agreement. We incurred an early termination fee of $ 5. 1 & # 160; million for our 2020 QSR Transaction effective December 31, 2023, and $ 2. 2 million for the termination of our 2019 QSR Transaction effective December 31, 2022. We also terminated our 2015 QSR Transaction effective December 31, 2022. The reinsurance recoverable on paid losses due from reinsurers for loss and LAE reserves incurred at the time of termination includes $ 2. 7 & # 160; million as of December 31, 2024 for reinsurers who chose not to participate in the 2021 QSR Transaction amendment, $ 9. 4 & # 160; million as December 31, 2023 from reinsurers participating in the 2020 QSR Transaction and $ 17. 7 & # 160; million as of December 31, 2022 from reinsurers participating in the 2015 and 2019 QSR Transactions. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Under the terms of our QSR Transactions, ceded premiums, ceding commissions, profit commission, and ceded loss paid and LAE paid are settled net on a quarterly basis. The ceded premiums due after deducting the related ceding commission and profit commission is reported within" Other liabilities" on the consolidated balance sheets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The reinsurance recoverable on loss reserves related to our QSR Transactions was $ 47. 3 million as of December & # 160; 31, 2024 and $ 33. 3 million as of December & # 160; 31, 2023. The reinsurance recoverable balance is secured by funds on deposit from the reinsurers (which does not include letters of credit), the minimum amount of which is based on the greater of 1) a reinsurer' s funding requirements under PMIERs or 2) ceded reserves and unpaid losses. Each of the reinsurers under our quota share reinsurance agreements described above has an insurer financial strength rating of A- or better (or a comparable rating) by Standard and Poor' s Rating Services, A. M. Best, Moody' s, or a combination of the three. An allowance for credit losses was not required as of December & # 160; 31, 2024 or December & # 160; 31, 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" width: 100. 000 %" & gt; & lt; div style =" display: inline- block; vertical- align: top; width: 48. 333 %" & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; EXCESS OF LOSS REINSURANCE & lt; / span & gt; & lt; / div & gt; & lt; / div & gt; & lt; div style =" display: inline- block; max- width: 3. 333 %; min- width: 2. 333 %; vertical- align: top" & gt; & lt; / div & gt; & lt; div style =" display: inline- block; vertical- align: top; width: 48. 334 %" & gt; & lt; / div & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have XOL Transactions with a panel of unaffiliated reinsurers executed through the traditional reinsurance market (& # x201c; Traditional XOL Transactions & # x201d;) and with unaffiliated special purpose insurers (& # x201c; Home Re Transactions & # x201d;). & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; For the policies covered under our Traditional XOL Transactions, we retain the first layer of the aggregate losses paid, and the reinsurers will then provide second layer coverage up to the outstanding reinsurance coverage amount. We retain losses paid in excess of the outstanding reinsurance coverage amount. The reinsurance coverage is subject to adjustment based on the risk characteristics of the covered loans until the initial excess of loss reinsurance coverage layer has been finalized. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We can elect to terminate our Traditional XOL Transactions under specified scenarios without penalty upon prior written notice, including if we will receive less than the full credit amount under the PMIERs, full financial statement credit or full credit under applicable regulatory capital requirements for the risk ceded in any required calculation period. The reinsurance premiums ceded under the Traditional XOL Transactions are based off the remaining reinsurance coverage levels. The reinsured coverage levels are secured by funds on deposit from reinsurers (which does not include letters of credit), the minimum amount of which is based on the greater of 1) a reinsurer' s funding requirements under PMIERs or 2) ceded reserves and unpaid losses. Each of the reinsurers under our Traditional XOL Transactions has an insurer financial strength rating of A- or better (or a comparable rating) by Standard and Poor & # x2019; s Rating Services, A. M. Best, Moody & # x2019; s, or a combination of the three. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The Home Re Transactions are executed with unaffiliated special purpose insurers (& # x201c; Home Re Entities & # x201d;). For the reinsurance coverage periods, we retain the first layer of the respective aggregate losses paid, and a Home Re Entity will then provide second layer coverage up to the outstanding reinsurance coverage amount. We retain losses paid in excess of the outstanding reinsurance coverage amount. Subject to certain conditions, the reinsurance coverage decreases as the underlying covered mortgages amortize or are repaid, or mortgage insurance losses are paid. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The Home Re Entities financed the coverages by issuing mortgage insurance- linked notes (& # x201c; ILNs & # x201d;) to unaffiliated investors in an aggregate amount equal to the initial reinsurance coverage amounts. Each ILN is non- recourse to any assets of MGIC or affiliates. The proceeds of the ILNs, which were deposited into reinsurance trusts for the benefit of MGIC, will be the source of reinsurance claim payments to MGIC and principal repayments on the ILNs. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Payment of principal on the related insurance- linked notes will be suspended and the reinsurance coverage available to MGIC under the transactions will not be reduced by such principal payments until a target level of credit enhancement is obtained or if certain thresholds or & # x201c; Trigger Events & # x201d; are reached, as defined in the related insurance- linked notes transaction agreement. As of December 31, 2024, there were no" Trigger Events". & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In 2024, we exercised our option to terminate the reinsurance agreement with Home Re 2020- 1, Ltd. and Home Re 2018- 1, Ltd. We also terminated our reinsurance agreement with Home Re 2019- 1, Ltd. In connection with the terminations, the insurance linked notes issued by Home Re 2020- 1 Ltd., Home Re 2019- 1 Ltd, and Home Re 2018- 1, Ltd. were redeemed in full. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 9. 4a, 9. 4b, and 9. 4c provide a summary of our XOL Transactions as of December & # 160; 31, 2024, December & # 160; 31, 2023 and December & # 160; 31, 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 122 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 316 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 26. 816 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 26. 816 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 430 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Excess of Loss Reinsurance & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 9. 4a & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; ($ in thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Issue Date & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Policy In force Dates & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif;

font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Optional Call / Termination Date & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Legal Maturity & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 Traditional XOL & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; April 1, 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2024- December 31, 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2030 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10 years & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 Traditional XOL & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; April 1, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2023- December 29, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2031 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10 years & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 Traditional XOL & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; April 1, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2022- December 30, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2030 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10 years & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2023- 1, Ltd. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; October 23, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; June 1, 2022- August 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; October 25, 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10 years & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2022- 1, Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; April 26, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; May 29, 2021- December 31, 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; April 25, 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12. 5 years & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2021- 2, Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; August 3, 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2021- May 28, 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; July 25, 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12. 5 years & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2021- 1, Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; February 2, 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; August 1, 2020- December 31, 2020 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 25, 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12. 5 years & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" & gt; We have the right to terminate the Home Re Transactions under certain circumstances, including an optional call feature that provides us the right to terminate if the outstanding principal balance of the related insurance- linked notes falls below 10 % of the initial principal balance of the related insurance- linked notes, and on any payment date on or after the respective Optional Call Date. We can elect early termination of the Traditional XOL Transactions beginning on this date, and quarterly thereafter. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 6pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 6pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 583 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 217 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 820 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 820 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 820 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 823 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Excess of Loss Reinsurance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 9. 4b & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Remaining First Layer Retention & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; ($ in thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Initial First Layer Retention & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; December & # 160; 31, 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; December & # 160; 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; December & # 160; 31, 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 Traditional XOL & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 125, 016 & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 125, 016 & lt; / span & gt; & lt; span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; / div & gt; & lt; / div

& lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 Traditional XOL & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 70, 578 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 70, 401 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 70, 578 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 Traditional XOL & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 82, 523 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 81, 112 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 82, 346 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 82, 517 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2023- 1, Ltd. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 272, 961 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 272, 269 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 272, 961 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2022- 1, Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 325, 589 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 322, 566 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2021- 2, Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 325, 325, 001 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 325, 576 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2021- 2, Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 190, 159 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 188, 211 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 189, 403 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 190, 097 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2021- 1, Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 211, 159 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 210, 027 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 210, 831 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 211, 102 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 6pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 305 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 662 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 606 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 606 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 606 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 606 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 606 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 608 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 9. 4c & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Remaining Excess of Loss Reinsurance Coverage & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; text- indent: 13. 5pt; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; ($ in thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Initial Excess of Loss Reinsurance Coverage & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; &

lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Initial Funding Percentage & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (2) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Funding Percentage at 12 / 31 / 2024 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top: 1. 12pt; vertical- align: baseline" & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (2) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; December & # 160; 31, 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December & # 160; 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December & # 160; 31, 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 Traditional XOL & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 187, 220 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 187, 220 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 Traditional XOL & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 96, 942 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 91, 404 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 96, 942 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 Traditional XOL & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 142, 642 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 124, 344 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 142, 642 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 142, 642 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2023- 1, Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 330, 277 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 97 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 299, 325 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 330, 277 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2022- 1, Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 473, 575 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 100 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 305, 639 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100

%" & gt; 420, 731 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 473, 575 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2021- 2, Ltd. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (3) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 398, 429 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 85 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 132, 424 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 173, 960 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 352, 084 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2021- 1, Ltd. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 398, 848 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 100 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 92, 019 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 117, 982 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 277, 053 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" & gt; The initial and remaining excess of loss reinsurance coverage is reduced by the applicable funding percentage. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (2) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" & gt; The funding percentage represents the aggregate outstanding note balances divided by the aggregate ending coverage amounts. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (3) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" & gt; The funding percentage on the 2021- 2 was reduced from 100 % after a tender offer was conducted in the fourth quarter of 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 6pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The reinsurance premiums ceded to each Home Re Entity are composed of coverage, initial expense and supplemental premiums. The coverage premiums are generally calculated as the difference between the amount of interest payable by the Home Re Entity on the remaining reinsurance coverage levels, and the investment income collected on the collateral assets held in reinsurance trust account and used to collateralize the Home Re Entity' s reinsurance obligation to MGIC. The amount of monthly reinsurance coverage premium ceded will fluctuate due to changes in the reference rate and changes in money market rates that affect investment income collected on the assets in the reinsurance trust. As a result, we concluded that each Home Re Transaction contains an embedded derivative that is accounted for separately as a freestanding derivative. The fair values of the derivatives at & # 160; December & # 160; 31, 2024 and December & # 160; 31, 2023, were not material to our consolidated balance sheet, and the change in fair values during the years ended December & # 160; 31, 2024, December & # 160; 31, 2023 and December & # 160; 31, 2022 were not material to our consolidated statements of operations. (see & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64bc4a32311dd76f19276_142" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 5-" Investments" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; and & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64bc4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 6-" Fair Value Measurements" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;). & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; At the time the Home Re Transactions were entered into, we concluded that each Home Re Entity is a variable interest entity (& # x201c; VIE & # x201d;). A VIE is a legal entity that does not have sufficient equity at risk to finance its activities without additional subordinated financial support or is structured such that equity investors lack the ability to make sufficient decisions relating to the entity & # x2019; s operations through voting rights or do not substantively participate in gains and losses of the entity. Given that MGIC (1) does not have the unilateral power to direct the activities that most significantly affect each Home Re Entity & # x2019; s economic performance and (2) does not have the obligation, outside the terms of the reinsurance agreement, to absorb losses or the right to receive benefits of each Home Re Entity that could be significant to the Home Re Entity, consolidation of the Home Re Entities is not required. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We are required to disclose our maximum exposure to loss, which we consider to be an amount that we could be required to record in our statements of operations, as a result of our involvement with the VIEs under our Home Re Transactions. As of December & # 160; 31, 2024, December & # 160; 31, 2023 and December & # 160; 31, 2022, we did not have material exposure to the VIEs as we have no investment in the VIEs and had no reinsurance claim payments due from the VIEs under our reinsurance transactions. We are unable to determine the timing or extent of claims from losses that are ceded under the reinsurance transactions. The VIE assets are deposited in reinsurance trusts for the benefit of MGIC that will be the source of reinsurance claim payments to MGIC. The purpose of the reinsurance trusts is to provide security to MGIC for the obligations of the VIEs under the reinsurance transactions. The trustee of the reinsurance trusts, a recognized provider of corporate trust services, has established segregated accounts within the reinsurance trusts for the benefit of MGIC, pursuant to the trust agreements. The trust agreements are governed by, and construed in accordance with, the laws of the State of New York. If the trustee of the reinsurance trusts failed to distribute claim payments to us as provided in the reinsurance trusts, we would incur a loss related to our losses ceded under the reinsurance transactions and deemed unrecoverable. We are also unable to determine the impact such possible failure by the trustee to perform pursuant to the reinsurance trust agreements may have on our consolidated financial statements. As a result, we are unable to quantify our maximum exposure to loss related to our involvement with the VIEs. MGIC has certain termination rights under the reinsurance transactions should its claims not be paid. We consider our exposure to loss from our reinsurance transactions with the VIEs to be remote. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 9. 5 presents the total assets of the Home Re Entities as of December & # 160; 31, 2024, December & # 160; 31, 2023 and December & # 160; 31, 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 165 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 165 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 329 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 24. 212 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 24. 212 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 24. 217 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re Entities total assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 9. 5 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top:

2pt solid # d5efff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 8pt" & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re Entity & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total VIE Assets & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; December 31, 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Home Re 2023- 1 Ltd. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 303, 733 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 330, 277 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Home Re 2022- 1 Ltd. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 313, 229 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 427, 279 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 473, 575 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Home Re 2021- 2 Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 136, 486 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 174, 431 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 357, 340 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Home Re 2021- 1 Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 97, 373 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 118, 043 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 285, 039 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 5pt" & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The reinsurance trust agreements provide that the trust assets may generally only be invested in certain money market funds that (1) invest at least 99. 5 % of their total assets in cash or direct U. S. federal government obligations, such as U. S. Treasury bills, as well as other short- term securities backed by the full faith and credit of the U. S. federal government or issued by an agency of the U. S. federal government, (2) & # 160; have a principal stability fund rating of & # x201c; AAAm & # x201d; by S & amp; amp; P or a money market fund rating of & # x201c; Aaamf & # x201d; by Moody & # x2019; s as of the Closing Date and thereafter maintain any rating with either S & amp; amp; P or Moody & # x2019; s, and (3) are permitted investments under the applicable credit for reinsurance laws and applicable PMIERs credit for reinsurance requirements. & lt; / span & gt; & lt; / div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The total calculated PMIERs credit for risk ceded under our XOL Transactions is generally based on the PMIERs requirement of the covered policies and the attachment and detachment points of the coverage, all of which fluctuate over time. (see & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_124" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 1- " Nature of Business" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; and & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_127" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 2-" Basis of Presentation" & lt; / a & gt; & lt; / span & gt;). < / us- gaap: ReinsuranceTextBlock > < us- gaap: EffectsOfReinsuranceTableTextBlock contextRef =" c- 1" id =" f- 920" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 9. 1 below shows the effect of all reinsurance agreements on premiums earned and losses incurred as reflected in the consolidated statements of operations. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 33. 344 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 205 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 205 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 18. 209 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Reinsurance & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 9. 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Years ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td

& gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Premiums earned: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Direct & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 138, 245 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 154, 728 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Assumed & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 14, 458 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12, 960 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 8, 778 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Ceded: & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 12. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Ceded- quota share reinsurance & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (115, 306) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (123, 955) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (86, 435) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 13. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Ceded- excess- of- loss reinsurance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (66, 590) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (78, 866) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (69, 938) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total ceded & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (181, 896) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (202, 821) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (156, 373) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net premiums earned & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 970, 807 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 952, 551 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 007, 133 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 9pt" & gt; & lt; td colspan =" 6" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Losses incurred: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0

1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Direct & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 5, 714 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (5, 200) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (274, 072) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Assumed & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 32 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (33) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (330) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Ceded- quota share reinsurance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (20, 607) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (15, 623) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 19, 837 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Losses incurred, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (14, 861) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (20, 856) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (254, 565) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 6pt" & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td

3" id =" f- 928" unitRef =" usd" > 123955000 < / us- gaap: CededPremiumsEarned > < us- gaap: CededPremiumsEarned contextRef =" c- 165" decimals ="- 3" id =" f- 929" unitRef =" usd" > 86435000 < / us- gaap: CededPremiumsEarned > < us- gaap: CededPremiumsEarned contextRef =" c- 166" decimals ="- 3" id =" f- 930" unitRef =" usd" > 66590000 < / us- gaap: CededPremiumsEarned > < us- gaap: CededPremiumsEarned contextRef =" c- 167" decimals ="- 3" id =" f- 931" unitRef =" usd" > 78866000 < / us- gaap: CededPremiumsEarned > < us- gaap: CededPremiumsEarned contextRef =" c- 168" decimals ="- 3" id =" f- 932" unitRef =" usd" > 69938000 < / us- gaap: CededPremiumsEarned > < us- gaap: CededPremiumsEarned contextRef =" c- 1" decimals ="- 3" id =" f- 933" unitRef =" usd" > 181896000 < / us- gaap: CededPremiumsEarned > < us- gaap: CededPremiumsEarned contextRef =" c- 12" decimals ="- 3" id =" f- 934" unitRef =" usd" > 202821000 < / us- gaap: CededPremiumsEarned > < us- gaap: CededPremiumsEarned contextRef =" c- 13" decimals ="- 3" id =" f- 935" unitRef =" usd" > 156373000 < / us- gaap: CededPremiumsEarned > < us- gaap: PremiumsEarnedNet contextRef =" c- 1" decimals ="- 3" id =" f- 936" unitRef =" usd" > 970807000 < / us- gaap: PremiumsEarnedNet > < us- gaap: PremiumsEarnedNet contextRef =" c- 12" decimals ="- 3" id =" f- 937" unitRef =" usd" > 952551000 < / us- gaap: PremiumsEarnedNet > < us- gaap: PremiumsEarnedNet contextRef =" c- 13" decimals ="- 3" id =" f- 938" unitRef =" usd" > 1007133000 < / us- gaap: PremiumsEarnedNet > < us- gaap: PolicyholderBenefitsAndClaimsIncurredGross contextRef =" c- 1" decimals ="- 3" id =" f- 939" unitRef =" usd" > 5714000 < / us- gaap: PolicyholderBenefitsAndClaimsIncurredGross > < us- gaap: PolicyholderBenefitsAndClaimsIncurredGross contextRef =" c- 12" decimals ="- 3" id =" f- 940" unitRef =" usd" >- 5200000 < / us- gaap: PolicyholderBenefitsAndClaimsIncurredGross > < us- gaap: PolicyholderBenefitsAndClaimsIncurredGross contextRef =" c- 13" decimals ="- 3" id =" f- 941" unitRef =" usd" >- 274072000 < / us- gaap: PolicyholderBenefitsAndClaimsIncurredGross > < us- gaap: ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountAssumed contextRef =" c- 1" decimals ="- 3" id =" f- 942" unitRef =" usd" > 32000 < / us- gaap: ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountAssumed > < us- gaap: ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountAssumed contextRef =" c- 12" decimals ="- 3" id =" f- 943" unitRef =" usd" >- 33000 < / us- gaap: ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountAssumed > < us- gaap: ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountAssumed contextRef =" c- 13" decimals ="- 3" id =" f- 944" unitRef =" usd" >- 330000 < / us- gaap: ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountAssumed > < us- gaap: ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountCeded contextRef =" c- 163" decimals ="- 3" id =" f- 945" unitRef =" usd" > 20607000 < / us- gaap: ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountCeded > < us- gaap: ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountCeded contextRef =" c- 164" decimals ="- 3" id =" f- 946" unitRef =" usd" > 15623000 < / us- gaap: ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountCeded > < us- gaap: ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountCeded contextRef =" c- 165" decimals ="- 3" id =" f- 947" unitRef =" usd" >- 19837000 < / us- gaap: ReinsuranceEffectOnClaimsAndBenefitsIncurredAmountCeded > < us- gaap: PolicyholderBenefitsAndClaimsIncurredNet contextRef =" c- 1" decimals ="- 3" id =" f- 948" unitRef =" usd" >- 14861000 < / us- gaap: PolicyholderBenefitsAndClaimsIncurredNet > < us- gaap: PolicyholderBenefitsAndClaimsIncurredNet contextRef =" c- 12" decimals ="- 3" id =" f- 949" unitRef =" usd" >- 20856000 < / us- gaap: PolicyholderBenefitsAndClaimsIncurredNet > < us- gaap: PolicyholderBenefitsAndClaimsIncurredNet contextRef =" c- 13" decimals ="- 3" id =" f- 950" unitRef =" usd" >- 254565000 < / us- gaap: PolicyholderBenefitsAndClaimsIncurredNet > < mtg: ReinsuranceProfitCommission contextRef =" c- 163" decimals ="- 3" id =" f- 951" unitRef =" usd" > 108368000 < / mtg: ReinsuranceProfitCommission > < mtg: ReinsuranceProfitCommission contextRef =" c- 164" decimals ="- 3" id =" f- 952" unitRef =" usd" > 133145000 < / mtg: ReinsuranceProfitCommission > < mtg: ReinsuranceProfitCommission contextRef =" c- 165" decimals ="- 3" id =" f- 953" unitRef =" usd" > 176084000 < / mtg: ReinsuranceProfitCommission > < mtg: ReinsuranceCedingCommissionEarned contextRef =" c- 163" decimals ="- 3" id =" f- 954" unitRef =" usd" > 44532000 < / mtg: ReinsuranceCedingCommissionEarned > < mtg: ReinsuranceCedingCommissionEarned contextRef =" c- 164" decimals ="- 3" id =" f- 955" unitRef =" usd" > 50397000 < / mtg: ReinsuranceCedingCommissionEarned > < mtg: ReinsuranceCedingCommissionEarned contextRef =" c- 165" decimals ="- 3" id =" f- 956" unitRef =" usd" > 52071000 < / mtg: ReinsuranceCedingCommissionEarned > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingCommissionPercent contextRef =" c- 169" decimals =" INF" id =" f- 957" unitRef =" number" > 0. 20 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingCommissionPercent > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsAnnualLossRatioCap contextRef =" c- 170" decimals =" INF" id =" f- 958" unitRef =" number" > 3 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsAnnualLossRatioCap > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsLifetimeLossRatioCap contextRef =" c- 170" decimals =" INF" id =" f- 959" unitRef =" number" > 2 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsLifetimeLossRatioCap > < mtg: ScheduleOfQuotaShareReinsuranceAgreementsTableTextBlock contextRef =" c- 1" id =" f- 960" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 9. 2 below provides additional detail regarding our QSR transactions in effect during 2024. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 3. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 716 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 122 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 788 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 677 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 20. 987 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 27" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Reinsurance & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 9. 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 3pt" & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 18" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Quota Share Contract & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Covered Policy Years & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Quota Share % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Annual Loss Ratio to Exhaust Profit Commission & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Contractual Termination Date & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2020 QSR and 2021 QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" margin- top: 2pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (2) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 17. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 61. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # ffffff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt;' & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2036 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2021 QSR and 2022 QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" margin- top: 2pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 6. 5pt; font- weight: 400; line- height: 100 %; position: relative; top:- 3. 5pt; vertical- align: baseline" & gt; (3) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 57. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # ffffff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt;' & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2036 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2021 QSR and 2022 QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align:

bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 15. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 57. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2033 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 QSR and 2023 QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 62. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2033 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 QSR and 2023 QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 15. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 62. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 58. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2034 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 15. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 52. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2034 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2024 QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 30. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 56. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # ffffff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt;' & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2035 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Credit Union QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2020- 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 65. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 50. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2039 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" & gt; We will receive a profit commission provided the annual loss ratio on policies covered under the transaction remains below this ratio. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (2) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" & gt; Effective December 31, 2024, we agreed to amended terms with certain participants on our 2020 QSR and 2021 QSR Transaction covering policy year 2021 reducing the quota share cede rate to 14. 8 %. Under the amended terms we will generally receive an annual profit commission provided the annual loss ratio on loans covered under the transaction remain below 69 %. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (3) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 8pt" & gt; Effective December 31, 2024, we agreed to amended terms with certain participants on our 2021 QSR and 2022 QSR Transaction covering policy year 2021 reducing the quota share cede rate to 11. 1 %. Under the amended terms we will generally receive an annual profit commission provided the annual loss ratio on loans covered under the transaction remain below 69 %. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 9. 3 provides additional detail regarding optional termination dates and optional reductions to our quota share percentage which can, in each case, be elected by us for a fee. Under the optional reduction to the quota share percentage, we may reduce our quota share percentage from the original percentage shown in table 9. 2 to the percentage shown in 9. 3. & lt; / span & gt; & lt; / div & gt; & lt; div style =" width: 100. 000 %" & gt; & lt; div style =" display: inline- block; vertical- align: top; width: 48. 333 %" & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / div & gt; & lt; div style =" display: inline- block; max- width: 3. 333 %; min- width: 2. 333 %; vertical- align: top" & gt; & lt; / div & gt; & lt; div style =" display: inline- block; vertical- align: top; width: 48. 334 %" & gt; & lt; / div & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 872 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 011 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 816 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 161 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 20. 427 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 319 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1

%" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Reinsurance & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table 9. 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Quota Share Contract & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Covered Policy Years & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Optional Termination Date & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Optional Quota Share % Reduction Date & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (2) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Optional Reduced Quota Share % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2020 QSR and 2021 QSR & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (3) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2027 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12. 3 % or 10 % & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2021 QSR and 2022 QSR & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (3) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2027 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 9. 4 % or 7 % & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2021 QSR and 2022 QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; July 1, 2025 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12. 5 % or 10 % & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 QSR and 2023 QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; July 1, 2025 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12. 5 % or 10 % & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 QSR and 2023 QSR & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 8 % or 7 % & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2024 QSR & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 23 % or 15 % & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) We can elect early termination of the QSR transaction beginning on this date, and bi- annually thereafter. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (2) We can elect to reduce the quota share percentage beginning on this date, and bi- annually thereafter. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (3) Terms of the agreement were amended effective December 31, 2024. & lt; / span & gt; & lt; / div & gt; < / mtg: ScheduleOfQuotaShareReinsuranceAgreementsTableTextBlock > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent contextRef =" c- 171" decimals =" INF" id =" f- 961" unitRef =" number" > 0. 175 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent > < us- gaap: LossRatio contextRef =" c- 171" decimals =" INF" id =" f- 962" unitRef =" number" > 0. 619 < / us- gaap: LossRatio > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent contextRef =" c- 172" decimals ="

INF" id =" f- 963" unitRef =" number" > 0. 125 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent > < us- gaap: LossRatio contextRef =" c- 172" decimals =" INF" id =" f- 964" unitRef =" number" > 0. 575 < / us- gaap: LossRatio > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent contextRef =" c- 173" decimals =" INF" id =" f- 965" unitRef =" number" > 0. 150 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent > < us- gaap: LossRatio contextRef =" c- 173" decimals =" INF" id =" f- 966" unitRef =" number" > 0. 575 < / us- gaap: LossRatio > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent contextRef =" c- 174" decimals =" INF" id =" f- 967" unitRef =" number" > 0. 150 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent > < us- gaap: LossRatio contextRef =" c- 174" decimals =" INF" id =" f- 968" unitRef =" number" > 0. 620 < / us- gaap: LossRatio > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent contextRef =" c- 175" decimals =" INF" id =" f- 969" unitRef =" number" > 0. 150 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent > < us- gaap: LossRatio contextRef =" c- 175" decimals =" INF" id =" f- 970" unitRef =" number" > 0. 620 < / us- gaap: LossRatio > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent contextRef =" c- 176" decimals =" INF" id =" f- 971" unitRef =" number" > 0. 100 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent > < us- gaap: LossRatio contextRef =" c- 176" decimals =" INF" id =" f- 972" unitRef =" number" > 0. 585 < / us- gaap: LossRatio > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent contextRef =" c- 177" decimals =" INF" id =" f- 973" unitRef =" number" > 0. 300 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent > < us- gaap: LossRatio contextRef =" c- 177" decimals =" INF" id =" f- 974" unitRef =" number" > 0. 560 < / us- gaap: LossRatio > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent contextRef =" c- 178" decimals =" INF" id =" f- 975" unitRef =" number" > 0. 650 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent > < us- gaap: LossRatio contextRef =" c- 178" decimals =" INF" id =" f- 976" unitRef =" number" > 0. 500 < / us- gaap: LossRatio > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent contextRef =" c- 179" decimals =" INF" id =" f- 977" unitRef =" number" > 0. 148 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent > < us- gaap: LossRatio contextRef =" c- 179" decimals =" INF" id =" f- 978" unitRef =" number" > 0. 69 < / us- gaap: LossRatio > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent contextRef =" c- 180" decimals =" INF" id =" f- 979" unitRef =" number" > 0. 111 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent > < us- gaap: LossRatio contextRef =" c- 180" decimals =" INF" id =" f- 980" unitRef =" number" > 0. 69 < / us- gaap: LossRatio > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent contextRef =" c- 181" decimals =" 2" id =" f- 981" unitRef =" number" > 0. 40 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsQuotaSharePercent > < us- gaap: LossRatio contextRef =" c- 182" decimals =" INF" id =" f- 982" unitRef =" number" > 0. 630 < / us- gaap: LossRatio > < us- gaap: LossRatio contextRef =" c- 183" decimals =" INF" id =" f- 983" unitRef =" number" > 0. 620 < / us- gaap: LossRatio > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsThresholdForPrivateMortgageInsurerEligibilityRequirementsForTerminationElection contextRef =" c- 169" decimals =" INF" id =" f- 984" unitRef =" number" > 0. 90 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsThresholdForPrivateMortgageInsurerEligibilityRequirementsForTerminationElection > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsThresholdForPrivateMortgageInsurerEligibilityRequirementsForTerminationElection contextRef =" c- 178" decimals =" INF" id =" f- 985" unitRef =" number" > 0. 80 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsThresholdForPrivateMortgageInsurerEligibilityRequirementsForTerminationElection > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne contextRef =" c- 171" decimals =" INF" id =" f- 986" unitRef =" number" > 0. 123 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo contextRef =" c- 171" decimals =" INF" id =" f- 987" unitRef =" number" > 0. 10 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne contextRef =" c- 172" decimals =" INF" id =" f- 988" unitRef =" number" > 0. 094 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo contextRef =" c- 172" decimals =" INF" id =" f- 989" unitRef =" number" > 0. 07 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne contextRef =" c- 173" decimals =" INF" id =" f- 990" unitRef =" number" > 0. 125 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo contextRef =" c- 173" decimals =" INF" id =" f- 991" unitRef =" number" > 0. 10 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne contextRef =" c- 174" decimals =" INF" id =" f- 992" unitRef =" number" > 0. 125 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo contextRef =" c- 174" decimals =" INF" id =" f- 993" unitRef =" number" > 0. 10 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne contextRef =" c- 175" decimals =" INF" id =" f- 994" unitRef =" number" > 0. 125 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo contextRef =" c- 175" decimals =" INF" id =" f- 995" unitRef =" number" > 0. 10 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne contextRef =" c- 176" decimals =" INF" id =" f- 996" unitRef =" number" > 0. 08 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo contextRef =" c- 176" decimals =" INF" id =" f- 997" unitRef =" number" > 0. 07 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne contextRef =" c- 177" decimals =" INF" id =" f- 998" unitRef =" number" > 0. 23 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionOne > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo contextRef =" c- 177" decimals =" INF" id =" f- 999" unitRef =" number" > 0. 15 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsCedingRatePercentOptionTwo > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsContingentTerminationFee contextRef =" c- 184" decimals ="- 5" id =" f- 1000" unitRef =" usd" > 1000000 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsContingentTerminationFee > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsContingentTerminationFee contextRef =" c- 185" decimals ="- 5" id =" f- 1001" unitRef =" usd" > 5100000 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsContingentTerminationFee > < mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsContingentTerminationFee contextRef =" c- 186" decimals ="- 5" id =" f- 1002" unitRef =" usd" > 2200000 < / mtg: ReinsuranceQuotaShareReinsuranceAgreementTermsContingentTerminationFee > < us- gaap: ReinsuranceRecoverablesOnPaidLosses contextRef =" c- 187" decimals ="- 5" id =" f- 1003" unitRef =" usd" > 2700000 < / us- gaap: ReinsuranceRecoverablesOnPaidLosses > < us- gaap: ReinsuranceRecoverablesOnPaidLosses contextRef =" c- 188" decimals ="- 5" id =" f- 1004" unitRef =" usd" > 9400000 < / us- gaap: ReinsuranceRecoverablesOnPaidLosses > < us- gaap: ReinsuranceRecoverablesOnPaidLosses contextRef =" c- 189" decimals ="- 5" id =" f- 1005" unitRef =" usd" > 17700000 < / us- gaap: ReinsuranceRecoverablesOnPaidLosses > < us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments contextRef =" c- 170" decimals ="- 5" id =" f- 1006" unitRef =" usd" > 47300000 < / us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments > < us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments contextRef =" c- 190" decimals ="- 5" id =" f- 1007" unitRef =" usd" > 33300000 < / us- gaap: ReinsuranceRecoverableForUnpaidClaimsAndClaimsAdjustments > < us- gaap: ReinsuranceRetentionPolicyTableTextBlock contextRef =" c- 1" id =" f- 1008" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 9. 4a, 9. 4b, and 9. 4c provide a summary of our XOL Transactions as of December & # 160; 31, 2024, December & # 160; 31, 2023 and December & # 160; 31, 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 122 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 316 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 26. 816 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 26. 816 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 430 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Excess of Loss Reinsurance & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 9. 4a & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; ($ in thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Issue Date & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Policy In force Dates & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Optional Call / Termination Date & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Legal Maturity & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 Traditional XOL & lt; / span & gt; & lt; / div & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; April 1, 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2024- December 31, 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2030 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10 years & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 Traditional XOL & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; April 1, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2023- December 29, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2031 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10 years & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 Traditional XOL & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; April 1, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td

colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2022- December 30, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2030 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10 years & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2023- 1, Ltd. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; October 23, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; June 1, 2022- August 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; October 25, 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10 years & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2022- 1, Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; April 26, 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; May 29, 2021- December 31, 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; April 25, 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12. 5 years & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2021- 2, Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; August 3, 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 1, 2021- May 28, 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; July 25, 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12. 5 years & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2021- 1, Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; February 2, 2021 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; August 1, 2020- December 31, 2020 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; January 25, 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12. 5 years & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" & gt; We have the right to terminate the Home Re Transactions under certain circumstances, including an optional call feature that provides us the right to terminate if the outstanding principal balance of the related insurance- linked notes falls below 10 % of the initial principal balance of the related insurance- linked notes, and on any payment date on or after the respective Optional Call Date. We can elect early termination of the Traditional XOL Transactions beginning on this date, and quarterly thereafter. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 6pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 6pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 583 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 217 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 820 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 820 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 820 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 823 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Excess of Loss Reinsurance & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 9. 4b & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Remaining First Layer Retention & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; ($ in thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Initial First Layer Retention & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; December & # 160; 31, 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; December & # 160; 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; December & # 160; 31, 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 Traditional XOL & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 125, 016 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 125, 016 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 Traditional XOL & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 70, 578 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 70, 401 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 70, 578 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 Traditional XOL & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 82, 523 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right;

vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 81, 112 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 82, 346 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 82, 517 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2023- 1, Ltd. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 272, 961 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 272, 269 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 272, 961 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2022- 1, Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 325, 589 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 322, 566 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 325, 001 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 325, 576 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2021- 2, Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 190, 159 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 188, 211 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 189, 403 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 190, 097 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2021- 1, Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 211, 159 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 210, 027 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 210, 831 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 211, 102 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 6pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 305 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 662 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 606 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 606 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 606 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 608 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 9. 4c & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Remaining Excess of Loss Reinsurance Coverage & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; text- indent: 13. 5pt; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; ($ in thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Initial Excess of Loss Reinsurance Coverage & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Initial Funding Percentage & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (2) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Funding Percentage at 12 / 31 / 2024 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top: 1. 12pt; vertical- align: baseline" & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (2) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; December & # 160; 31, 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December & # 160; 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December & # 160; 31, 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 Traditional XOL & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 187, 220 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid #

000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 187, 220 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2023 Traditional XOL & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 96, 942 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 91, 404 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 96, 942 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 Traditional XOL & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 142, 642 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2022 Traditional XOL & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 142, 642 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; div style =" text- align: right" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 124, 344 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 142, 642 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2023- 1, Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 330, 277 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 97 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 97 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 299, 325 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 330, 277 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2022- 1, Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 473, 575 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2022- 1, Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 473, 575 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 305, 639 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 420, 731 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 473, 575 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; / div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2021- 2, Ltd. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 700; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (3) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 398, 429 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 85 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 132, 424 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 173, 960 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 352, 084 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0.

25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re 2021- 1, Ltd. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 398, 848 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 100 & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 92, 019 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 117, 982 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 277, 053 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" & gt; The initial and remaining excess of loss reinsurance coverage is reduced by the applicable funding percentage. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (2) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" & gt; The funding percentage represents the aggregate outstanding note balances divided by the aggregate ending coverage amounts. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (3) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" & gt; The funding percentage on the 2021- 2 was reduced from 100 % after a tender offer was conducted in the fourth quarter of 2023. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ReinsuranceRetentionPolicyTableTextBlock > < mtg: AmortizationPeriodExcessofLossReinsuranceCoverage contextRef =" c- 191" id =" f- 1009" > P10Y < / mtg: AmortizationPeriodExcessofLossReinsuranceCoverage > < mtg: AmortizationPeriodExcessofLossReinsuranceCoverage contextRef =" c- 192" id =" f- 1010" > P10Y < / mtg: AmortizationPeriodExcessofLossReinsuranceCoverage > < mtg: AmortizationPeriodExcessofLossReinsuranceCoverage contextRef =" c- 193" id =" f- 1011" > P10Y < / mtg: AmortizationPeriodExcessofLossReinsuranceCoverage > < mtg: ReinsuranceRetentionPolicyDebtIssuedToCoverInsuranceTerm contextRef =" c- 194" id =" f- 1012" > P10Y < / mtg: ReinsuranceRetentionPolicyDebtIssuedToCoverInsuranceTerm > < mtg: ReinsuranceRetentionPolicyDebtIssuedToCoverInsuranceTerm contextRef =" c- 195" id =" f- 1013" > P12Y6M < / mtg: ReinsuranceRetentionPolicyDebtIssuedToCoverInsuranceTerm > < mtg: ReinsuranceRetentionPolicyDebtIssuedToCoverInsuranceTerm contextRef =" c- 196" id =" f- 1014" > P12Y6M < / mtg: ReinsuranceRetentionPolicyDebtIssuedToCoverInsuranceTerm > < mtg: ReinsuranceRetentionPolicyDebtIssuedToCoverInsuranceTerm contextRef =" c- 197" id =" f- 1015" > P12Y6M < / mtg: ReinsuranceRetentionPolicyDebtIssuedToCoverInsuranceTerm > < mtg: ReinsuranceAgreementOptionalRightPercentOfReinsuranceCoverageThreshold contextRef =" c- 198" decimals =" INF" id =" f- 1016" unitRef =" number" > 0. 10 < / mtg: ReinsuranceAgreementOptionalRightPercentOfReinsuranceCoverageThreshold > < mtg: ReinsuranceRetentionPolicyInitialAmountRetained contextRef =" c- 191" decimals ="- 3" id =" f- 1017" unitRef =" usd" > 125016000 < / mtg: ReinsuranceRetentionPolicyInitialAmountRetained > < us- gaap: ReinsuranceRetentionAmountRetainedPerLife contextRef =" c- 199" decimals ="- 3" id =" f- 1018" unitRef =" usd" > 125016000 < / us- gaap: ReinsuranceRetentionAmountRetainedPerLife > < mtg: ReinsuranceRetentionPolicyInitialAmountRetained contextRef =" c- 192" decimals ="- 3" id =" f- 1019" unitRef =" usd" > 70578000 < / mtg: ReinsuranceRetentionPolicyInitialAmountRetained > < us- gaap: ReinsuranceRetentionAmountRetainedPerLife contextRef =" c- 200" decimals ="- 3" id =" f- 1020" unitRef =" usd" > 70401000 < / us- gaap: ReinsuranceRetentionAmountRetainedPerLife > < us- gaap: ReinsuranceRetentionAmountRetainedPerLife contextRef =" c- 201" decimals ="- 3" id =" f- 1021" unitRef =" usd" > 70578000 < / us- gaap: ReinsuranceRetentionAmountRetainedPerLife > < mtg: ReinsuranceRetentionPolicyInitialAmountRetained contextRef =" c- 193" decimals ="- 3" id =" f- 1022" unitRef =" usd" > 82523000 < / mtg: ReinsuranceRetentionPolicyInitialAmountRetained > < us- gaap: ReinsuranceRetentionAmountRetainedPerLife contextRef =" c- 202" decimals ="- 3" id =" f- 1023" unitRef =" usd" > 81112000 < / us- gaap: ReinsuranceRetentionAmountRetainedPerLife > < us- gaap: ReinsuranceRetentionAmountRetainedPerLife contextRef =" c- 203" decimals ="- 3" id =" f- 1024" unitRef =" usd" > 82346000 < / us- gaap: ReinsuranceRetentionAmountRetainedPerLife > < us- gaap: ReinsuranceRetentionAmountRetainedPerLife contextRef =" c- 204" decimals ="- 3" id =" f- 1025" unitRef =" usd" > 82517000 < / us- gaap: ReinsuranceRetentionAmountRetainedPerLife > < mtg: ReinsuranceRetentionPolicyInitialAmountRetained contextRef =" c- 194" decimals ="- 3" id =" f- 1026" unitRef =" usd" > 272961000 < / mtg: ReinsuranceRetentionPolicyInitialAmountRetained > < us- gaap: ReinsuranceRetentionAmountRetainedPerLife contextRef =" c- 205" decimals ="- 3" id =" f- 1027" unitRef =" usd" > 272269000 < / us- gaap: ReinsuranceRetentionAmountRetainedPerLife > < us- gaap: ReinsuranceRetentionAmountRetainedPerLife contextRef =" c- 206" decimals ="- 3" id =" f- 1028" unitRef =" usd" > 272961000 < / us- gaap: ReinsuranceRetentionAmountRetainedPerLife > < mtg: ReinsuranceRetentionPolicyInitialAmountRetained contextRef =" c- 195" decimals ="- 3" id =" f- 1029" unitRef =" usd" > 325589000 < / mtg: ReinsuranceRetentionPolicyInitialAmountRetained > < us- gaap: ReinsuranceRetentionAmountRetainedPerLife contextRef =" c- 207" decimals ="- 3" id =" f- 1030" unitRef =" usd" > 322566000 < / us- gaap: ReinsuranceRetentionAmountRetainedPerLife > < us- gaap: ReinsuranceRetentionAmountRetainedPerLife contextRef =" c- 208" decimals ="- 3" id =" f- 1031" unitRef =" usd" > 325001000 < / us- gaap: ReinsuranceRetentionAmountRetainedPerLife > < us- gaap: ReinsuranceRetentionAmountRetainedPerLife contextRef =" c- 209" decimals ="- 3" id =" f- 1032" unitRef =" usd" > 325576000 < / us- gaap: ReinsuranceRetentionAmountRetainedPerLife > < mtg: ReinsuranceRetentionPolicyInitialAmountRetained contextRef =" c- 196" decimals ="- 3" id =" f- 1033" unitRef =" usd" > 190159000 < / mtg: ReinsuranceRetentionPolicyInitialAmountRetained > < us- gaap: ReinsuranceRetentionAmountRetainedPerLife contextRef =" c- 210" decimals ="- 3" id =" f- 1034" unitRef =" usd" > 188211000 < / us- gaap: ReinsuranceRetentionAmountRetainedPerLife > < us- gaap: ReinsuranceRetentionAmountRetainedPerLife contextRef =" c- 211" decimals ="- 3" id =" f- 1035" unitRef =" usd" > 189403000 < / us- gaap: ReinsuranceRetentionAmountRetainedPerLife > < us- gaap: ReinsuranceRetentionAmountRetainedPerLife contextRef =" c- 212" decimals ="- 3" id =" f- 1036" unitRef =" usd" > 190097000 < / us- gaap: ReinsuranceRetentionAmountRetainedPerLife > < mtg: ReinsuranceRetentionPolicyInitialAmountRetained contextRef =" c- 197" decimals ="- 3" id =" f- 1037" unitRef =" usd" > 211159000 < / mtg: ReinsuranceRetentionPolicyInitialAmountRetained > < us- gaap: ReinsuranceRetentionAmountRetainedPerLife contextRef =" c- 213" decimals ="- 3" id =" f- 1038" unitRef =" usd" > 210027000 < / us- gaap: ReinsuranceRetentionAmountRetainedPerLife > < us- gaap: ReinsuranceRetentionAmountRetainedPerLife contextRef =" c- 214" decimals ="- 3" id =" f- 1039" unitRef =" usd" > 210831000 < / us- gaap: ReinsuranceRetentionAmountRetainedPerLife > < us- gaap: ReinsuranceRetentionAmountRetainedPerLife contextRef =" c- 215" decimals ="- 3" id =" f- 1040" unitRef =" usd" > 211102000 < / us- gaap: ReinsuranceRetentionAmountRetainedPerLife > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 216" decimals ="- 3" id =" f- 1041" unitRef =" usd" > 187220000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 217" decimals ="- 3" id =" f- 1042" unitRef =" usd" > 187220000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 218" decimals ="- 3" id =" f- 1043" unitRef =" usd" > 96942000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 219" decimals ="- 3" id =" f- 1044" unitRef =" usd" > 91404000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 220" decimals ="- 3" id =" f- 1045" unitRef =" usd" > 96942000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 221" decimals ="- 3" id =" f- 1046" unitRef =" usd" > 142642000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 222" decimals ="- 3" id =" f- 1047" unitRef =" usd" > 124344000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 223" decimals ="- 3" id =" f- 1048" unitRef =" usd" > 142642000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 224" decimals ="- 3" id =" f- 1049" unitRef =" usd" > 142642000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 225" decimals ="- 3" id =" f- 1050" unitRef =" usd" > 330277000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyFundingPercentage contextRef =" c- 225" decimals =" INF" id =" f- 1051" unitRef =" number" > 0. 97 < / mtg: ReinsuranceRetentionPolicyFundingPercentage > < mtg: ReinsuranceRetentionPolicyFundingPercentage contextRef =" c- 226" decimals =" INF" id =" f- 1052" unitRef =" number" > 0. 97 < / mtg: ReinsuranceRetentionPolicyFundingPercentage > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 226" decimals ="- 3" id =" f- 1053" unitRef =" usd" > 299325000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 227" decimals ="- 3" id =" f- 1054" unitRef =" usd" > 330277000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 228" decimals ="- 3" id =" f- 1055" unitRef =" usd" > 473575000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyFundingPercentage contextRef =" c- 228" decimals =" INF" id =" f- 1056" unitRef =" number" > 1 < / mtg: ReinsuranceRetentionPolicyFundingPercentage > < mtg: ReinsuranceRetentionPolicyFundingPercentage contextRef =" c- 229" decimals =" INF" id =" f- 1057" unitRef =" number" > 1 < / mtg: ReinsuranceRetentionPolicyFundingPercentage > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 229" decimals ="- 3" id =" f- 1058" unitRef =" usd" > 305639000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 230" decimals ="- 3" id =" f- 1059" unitRef =" usd" > 420731000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 231" decimals ="- 3" id =" f- 1060" unitRef =" usd" > 473575000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 232" decimals ="- 3" id =" f- 1061" unitRef =" usd" > 398429000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyFundingPercentage contextRef =" c- 232" decimals =" INF" id =" f- 1062" unitRef =" number" > 1 < / mtg: ReinsuranceRetentionPolicyFundingPercentage > < mtg: ReinsuranceRetentionPolicyFundingPercentage contextRef =" c- 233" decimals =" INF" id =" f- 1063" unitRef =" number" > 0. 85 < / mtg: ReinsuranceRetentionPolicyFundingPercentage > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 233" decimals ="- 3" id =" f- 1064" unitRef =" usd" > 132424000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 234" decimals ="- 3" id =" f- 1065" unitRef =" usd" > 173960000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 235" decimals ="- 3" id =" f- 1066" unitRef =" usd" > 352084000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 236" decimals ="- 3" id =" f- 1067" unitRef =" usd" > 398848000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyFundingPercentage contextRef =" c- 236" decimals =" INF" id =" f- 1068" unitRef ="

number" > 1 < / mtg: ReinsuranceRetentionPolicyFundingPercentage > < mtg: ReinsuranceRetentionPolicyFundingPercentage contextRef =" c- 237" decimals =" INF" id =" f- 1069" unitRef =" number" > 1 < / mtg: ReinsuranceRetentionPolicyFundingPercentage > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 237" decimals ="- 3" id =" f- 1070" unitRef =" usd" > 92019000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 238" decimals ="- 3" id =" f- 1071" unitRef =" usd" > 117982000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages contextRef =" c- 239" decimals ="- 3" id =" f- 1072" unitRef =" usd" > 277053000 < / mtg: ReinsuranceRetentionPolicyExcessOfLossReinsuranceCoverages > < mtg: ReinsuranceRetentionPolicyFundingPercentage contextRef =" c- 232" decimals =" INF" id =" f- 1073" unitRef =" number" > 1 < / mtg: ReinsuranceRetentionPolicyFundingPercentage > < us- gaap: ScheduleOfVariableInterestEntitiesTextBlock contextRef =" c- 1" id =" f- 1074" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 9. 5 presents the total assets of the Home Re Entities as of December & # 160; 31, 2024, December & # 160; 31, 2023 and December & # 160; 31, 2022. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 165 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 165 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 329 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 24. 212 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 24. 212 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 24. 217 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re Entities total assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 9. 5 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # d5efff; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 8pt" & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Home Re Entity & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total VIE Assets & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; December 31, 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Home Re 2023- 1 Ltd. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 303, 733 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 330, 277 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Home Re 2022- 1 Ltd. & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 313, 229 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 427, 279 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 473, 575 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Home Re 2021- 2 Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 136, 486 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 174, 431 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 357, 340 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Home Re 2021- 1 Ltd. & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 97, 373 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 118, 043 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 285, 039 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 5pt" & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfVariableInterestEntitiesTextBlock > < us- gaap: Assets contextRef =" c- 226" decimals ="- 3" id =" f- 1075" unitRef =" usd" > 303733000 < / us- gaap: Assets > < us- gaap: Assets contextRef =" c- 227" decimals ="- 3" id =" f- 1076" unitRef =" usd" > 330277000 < / us- gaap: Assets > < us- gaap: Assets contextRef =" c- 229" decimals ="- 3" id =" f- 1077" unitRef =" usd" > 313229000 < / us- gaap: Assets > < us- gaap: Assets contextRef =" c- 230" decimals ="- 3" id =" f- 1078" unitRef =" usd" > 427279000 < / us- gaap: Assets > < us- gaap: Assets contextRef =" c- 231" decimals ="- 3" id =" f- 1079" unitRef =" usd" > 473575000 < / us- gaap: Assets > < us- gaap: Assets contextRef =" c- 233" decimals ="- 3" id =" f- 1080" unitRef =" usd" > 136486000 < / us- gaap: Assets > < us- gaap: Assets contextRef =" c- 234" decimals ="- 3" id =" f- 1081" unitRef =" usd" > 174431000 < / us- gaap: Assets > < us- gaap: Assets contextRef =" c- 235" decimals ="- 3" id =" f- 1082" unitRef =" usd" > 357340000 < / us- gaap: Assets > < us- gaap: Assets contextRef =" c- 237" decimals ="- 3" id =" f- 1083" unitRef =" usd" > 97373000 < / us- gaap: Assets > < us- gaap: Assets contextRef =" c- 238" decimals ="- 3" id =" f- 1084" unitRef =" usd" > 118043000 < / us- gaap: Assets > < us- gaap: Assets contextRef =" c- 239" decimals ="- 3" id =" f- 1085" unitRef =" usd" > 285039000 < / us- gaap: Assets > < mtg: ReinsuranceRetentionPolicyPercentOfTotalTrustAssetsInvestedInCashOrDirectU. S. FederalGovernmentObligations contextRef =" c- 240" decimals =" INF" id =" f- 1086" unitRef =" number" > 0. 995 < / mtg: ReinsuranceRetentionPolicyPercentOfTotalTrustAssetsInvestedInCashOrDirectU. S. FederalGovernmentObligations > < us- gaap: ComprehensiveIncomeNoteTextBlock contextRef =" c- 1" id =" f- 1087" > Other Comprehensive Income (Loss) & lt; div style =" margin- bottom: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The pretax components of our other comprehensive income (loss) and related income tax benefit (expense) for the years ended December & # 160; 31, 2024, 2023 and 2022 are included in table 10. 1 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 463 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; &

lt; / td & gt; & lt; td style =" width: 44. 518 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 477 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 477 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 480 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Components of other comprehensive income (loss) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 10. 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net unrealized investment (losses) gains arising during the period & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 11, 481 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 179, 174 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (707, 005) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Income tax benefit (expense) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (2, 411) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (37, 626) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 148, 471 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net of taxes & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 9, 070 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 141, 548 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (558, 534) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 5pt" & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net changes in benefit plan assets and obligations & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 24, 113 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 29, 978 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (54, 017) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Income tax benefit (expense) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (5, 064) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (6, 296) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 11, 343 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net of taxes & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 19, 049 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 23, 682 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (42, 674) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 5pt" & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total other comprehensive income (loss) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 35, 594 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 209, 152 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (761, 022) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 12. 25pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total income tax benefit (expense) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (7, 475) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (43, 922) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 159, 814 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 25. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total other comprehensive income (loss), net of tax & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 28, 119 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 165, 230 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (601, 208) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The pretax and related income tax benefit (expense) components of the amounts reclassified from our accumulated other comprehensive income (loss) (" AOCI") to our consolidated statements of operations for the years ended & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; December & # 160; 31, 2024, 2023 and 2022 are included in table 10. 2 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 44. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 459 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Reclassifications from Accumulated Other Comprehensive Income (Loss) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 10. 2 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Reclassification adjustment for net realized (losses) gains & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (15, 069) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (27, 100) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (9, 860) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Income tax benefit (expense) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 3, 164 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 691 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb;

padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 070 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net of taxes & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (11, 905) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (21, 409) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (7, 790) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 3pt" & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3

indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" & gt; (Decreases) increases Net gains (losses) on investments and other financial instruments on the consolidated statements of operations. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (2) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" & gt; Decreases (increases) Other underwriting and operating expenses, net on the consolidated statements of operations. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; A roll- forward of AOCI for the years ended December & # 160; 31, 2024, 2023, and 2022, including amounts reclassified from AOCI, is included in table 10. 3 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 20. 705 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 28. 483 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 875 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Roll- forward of Accumulated Other Comprehensive Income (Loss) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 10. 3 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net unrealized gains and losses on available- for- sale securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net benefit plan assets and obligations recognized in shareholders' equity & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total AOCI & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Balance, December 31, 2021, net of tax & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 150, 038 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (30, 341) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 119, 697 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other comprehensive income (loss) before reclassifications & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (566, 324) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (55, 906) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (622, 230) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Less: Amounts reclassified from AOCI & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (7, 790) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (13, 232) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (21, 022) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Balance, December 31, 2022, net of tax & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (408, 496) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (73, 015) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (481, 511) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other comprehensive income (loss) before reclassifications & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 120, 139 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12, 630 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 132, 769 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Less: Amounts reclassified from AOCI & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (21, 409) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan

=" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (11, 052) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (32, 461) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Balance, December 31, 2023, net of tax & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (266, 948) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (49, 333) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (316, 281) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other comprehensive income (loss) before reclassifications & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 0 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (2, 835) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 16, 738 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 13, 903 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Less: Amounts reclassified from AOCI & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (11, 905) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (2, 311) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (14, 216) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Balance, December 31, 2024, net of tax & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (257, 878) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (30, 284) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (288, 162) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ComprehensiveIncomeNoteTextBlock > < us- gaap: ScheduleOfComprehensiveIncomeLossTableTextBlock contextRef =" c- 1" id =" f- 1088" > & lt; div style =" margin- bottom: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The pretax components of our other comprehensive income (loss) and related income tax benefit (expense) for the years ended December & # 160; 31, 2024, 2023 and 2022 are included in table 10. 1 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 463 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 44. 518 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 477 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 477 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 480 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Components of other comprehensive income (loss) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 10. 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net unrealized investment (losses) gains arising during the period & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 11, 481 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 0 2px; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 179, 174 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid #

000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (707, 005) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Income tax benefit (expense) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (2, 411) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (37, 626) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 148, 471 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net of taxes & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 9, 070 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 141, 548 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (558, 534) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 5pt" & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net changes in benefit plan assets and obligations & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 24, 113 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 29, 978 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (54, 017) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Income tax benefit (expense) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (5, 064) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (6, 296) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 11, 343 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net of taxes & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 19, 049 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 23, 682 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (42, 674) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

size: 8pt; font- weight: 700; line- height: 100 %" & gt; 28, 119 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 165, 230 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (601, 208) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfComprehensiveIncomeLossTableTextBlock > < us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentBeforeTaxPortionAttributableToParent contextRef =" c- 1" decimals ="- 3" id =" f- 1089" unitRef =" usd" > 11481000 < / us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentBeforeTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentBeforeTaxPortionAttributableToParent contextRef =" c- 12" decimals ="- 3" id =" f- 1090" unitRef =" usd" > 179174000 < / us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentBeforeTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentBeforeTaxPortionAttributableToParent contextRef =" c- 13" decimals ="- 3" id =" f- 1091" unitRef =" usd" >- 707005000 < / us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentBeforeTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesTaxPortionAttributableToParent contextRef =" c- 1" decimals ="- 3" id =" f- 1092" unitRef =" usd" > 2411000 < / us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesTaxPortionAttributableToParent contextRef =" c- 12" decimals ="- 3" id =" f- 1093" unitRef =" usd" > 37626000 < / us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesTaxPortionAttributableToParent contextRef =" c- 13" decimals ="- 3" id =" f- 1094" unitRef =" usd" >- 148471000 < / us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent contextRef =" c- 1" decimals ="- 3" id =" f- 1095" unitRef =" usd" > 9070000 < / us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent contextRef =" c- 12" decimals ="- 3" id =" f- 1096" unitRef =" usd" > 141548000 < / us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent contextRef =" c- 13" decimals ="- 3" id =" f- 1097" unitRef =" usd" >- 558534000 < / us- gaap: OtherComprehensiveIncomeAvailableforsaleSecuritiesAdjustmentNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentBeforeTaxPortionAttributableToParent contextRef =" c- 1" decimals ="- 3" id =" f- 1098" unitRef =" usd" >- 24113000 < / us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentBeforeTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentBeforeTaxPortionAttributableToParent contextRef =" c- 12" decimals ="- 3" id =" f- 1099" unitRef =" usd" >- 29978000 < / us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentBeforeTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentBeforeTaxPortionAttributableToParent contextRef =" c- 13" decimals ="- 3" id =" f- 1100" unitRef =" usd" > 54017000 < / us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentBeforeTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansTaxPortionAttributableToParent contextRef =" c- 1" decimals ="- 3" id =" f- 1101" unitRef =" usd" >- 5064000 < / us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansTaxPortionAttributableToParent contextRef =" c- 12" decimals ="- 3" id =" f- 1102" unitRef =" usd" >- 6296000 < / us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansTaxPortionAttributableToParent contextRef =" c- 13" decimals ="- 3" id =" f- 1103" unitRef =" usd" > 11343000 < / us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent contextRef =" c- 1" decimals ="- 3" id =" f- 1104" unitRef =" usd" >- 19049000 < / us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent contextRef =" c- 12" decimals ="- 3" id =" f- 1105" unitRef =" usd" >- 23682000 < / us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent contextRef =" c- 13" decimals ="- 3" id =" f- 1106" unitRef =" usd" > 42674000 < / us- gaap: OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeLossBeforeTax contextRef =" c- 1" decimals ="- 3" id =" f- 1107" unitRef =" usd" > 35594000 < / us- gaap: OtherComprehensiveIncomeLossBeforeTax > < us- gaap: OtherComprehensiveIncomeLossBeforeTax contextRef =" c- 12" decimals ="- 3" id =" f- 1108" unitRef =" usd" > 209152000 < / us- gaap: OtherComprehensiveIncomeLossBeforeTax > < us- gaap: OtherComprehensiveIncomeLossBeforeTax contextRef =" c- 13" decimals ="- 3" id =" f- 1109" unitRef =" usd" >- 761022000 < / us- gaap: OtherComprehensiveIncomeLossBeforeTax > < us- gaap: OtherComprehensiveIncomeLossTax contextRef =" c- 1" decimals ="- 3" id =" f- 1110" unitRef =" usd" > 7475000 < / us- gaap: OtherComprehensiveIncomeLossTax > < us- gaap: OtherComprehensiveIncomeLossTax contextRef =" c- 12" decimals ="- 3" id =" f- 1111" unitRef =" usd" > 43922000 < / us- gaap: OtherComprehensiveIncomeLossTax > < us- gaap: OtherComprehensiveIncomeLossTax contextRef =" c- 13" decimals ="- 3" id =" f- 1112" unitRef =" usd" >- 159814000 < / us- gaap: OtherComprehensiveIncomeLossTax > < us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent contextRef =" c- 1" decimals ="- 3" id =" f- 1113" unitRef =" usd" > 28119000 < / us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent contextRef =" c- 12" decimals ="- 3" id =" f- 1114" unitRef =" usd" > 165230000 < / us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent contextRef =" c- 13" decimals ="- 3" id =" f- 1115" unitRef =" usd" >- 601208000 < / us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent > < us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeTableTextBlock contextRef =" c- 1" id =" f- 1116" > & lt; div style =" text- align: justify" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The pretax and related income tax benefit (expense) components of the amounts reclassified from our accumulated other comprehensive income (loss) (" AOCI") to our consolidated statements of operations for the years ended & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; December & # 160; 31, 2024, 2023 and 2022 are included in table 10. 2 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 44. 594 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 459 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Reclassifications from Accumulated Other Comprehensive Income (Loss) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 10. 2 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Reclassification adjustment for net realized (losses) gains & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 0 2px 0 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (15, 069) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (27, 100) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (9, 860) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style ="

border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Income tax benefit (expense) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 3, 164 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 691 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 070 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net of taxes & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (11, 905) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (21, 409) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (7, 790) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 3pt" & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Reclassification adjustment related to benefit plan assets and obligations & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (2) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (2, 925) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (13, 990) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (16, 750) & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Income tax benefit (expense) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 614 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 938 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 518 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net of taxes & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (2, 311) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (11, 052) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (13, 232) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 3pt" & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3

left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (32, 461) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (21, 022) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" & gt; (Decreases) increases Net gains (losses) on investments and other financial instruments on the consolidated statements of operations. & lt; / span & gt; & lt; / div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (2) & lt; / span & gt; Decreases (increases) Other underwriting and operating expenses, net on the consolidated statements of operations. < / us- gaap: ReclassificationOutOfAccumulatedOtherComprehensiveIncomeTableTextBlock > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest contextRef =" c- 241" decimals ="- 3" id =" f- 1117" unitRef =" usd" >- 15069000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest contextRef =" c- 242" decimals ="- 3" id =" f- 1118" unitRef =" usd" >- 27100000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest contextRef =" c- 243" decimals ="- 3" id =" f- 1119" unitRef =" usd" >- 9860000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 241" decimals ="- 3" id =" f- 1120" unitRef =" usd" >- 3164000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 242" decimals ="- 3" id =" f- 1121" unitRef =" usd" >- 5691000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 243" decimals ="- 3" id =" f- 1122" unitRef =" usd" >- 2070000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: NetIncomeLoss contextRef =" c- 241" decimals ="- 3" id =" f- 1123" unitRef =" usd" >- 11905000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 242" decimals ="- 3" id =" f- 1124" unitRef =" usd" >- 21409000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 243" decimals ="- 3" id =" f- 1125" unitRef =" usd" >- 7790000 < / us- gaap: NetIncomeLoss > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest contextRef =" c- 244" decimals ="- 3" id =" f- 1126" unitRef =" usd" >- 2925000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest contextRef =" c- 245" decimals ="- 3" id =" f- 1127" unitRef =" usd" >- 13990000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest contextRef =" c- 246" decimals ="- 3" id =" f- 1128" unitRef =" usd" >- 16750000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 244" decimals ="- 3" id =" f- 1129" unitRef =" usd" >- 614000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 245" decimals ="- 3" id =" f- 1130" unitRef =" usd" >- 2938000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 246" decimals ="- 3" id =" f- 1131" unitRef =" usd" >- 3518000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: NetIncomeLoss contextRef =" c- 244" decimals ="- 3" id =" f- 1132" unitRef =" usd" >- 2311000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 245" decimals ="- 3" id =" f- 1133" unitRef =" usd" >- 11052000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 246" decimals ="- 3" id =" f- 1134" unitRef =" usd" >- 13232000 < / us- gaap: NetIncomeLoss > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest contextRef =" c- 247" decimals ="- 3" id =" f- 1135" unitRef =" usd" >- 17994000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest contextRef =" c- 248" decimals ="- 3" id =" f- 1136" unitRef =" usd" >- 41090000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest contextRef =" c- 249" decimals ="- 3" id =" f- 1137" unitRef =" usd" >- 26610000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 247" decimals ="- 3" id =" f- 1138" unitRef =" usd" >- 3778000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 248" decimals ="- 3" id =" f- 1139" unitRef =" usd" >- 8629000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 249" decimals ="- 3" id =" f- 1140" unitRef =" usd" >- 5588000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: NetIncomeLoss contextRef =" c- 247" decimals ="- 3" id =" f- 1141" unitRef =" usd" >- 14216000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 248" decimals ="- 3" id =" f- 1142" unitRef =" usd" >- 32461000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 249" decimals ="- 3" id =" f- 1143" unitRef =" usd" >- 21022000 < / us- gaap: NetIncomeLoss > < us- gaap: ScheduleOfAccumulatedOtherComprehensiveIncomeLossTableTextBlock contextRef =" c- 1" id =" f- 1144" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; A roll- forward of AOCI for the years ended December & # 160; 31, 2024, 2023, and 2022, including amounts reclassified from AOCI, is included in table 10. 3 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 20. 705 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 633 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 28. 483 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 875 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Roll- forward of Accumulated Other Comprehensive Income (Loss) & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 10. 3 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net unrealized gains and losses on available- for- sale securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net benefit plan assets and obligations recognized in shareholders' equity & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total AOCI & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Balance, December 31, 2021, net of tax & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 150, 038 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (30, 341) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 119, 697 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other comprehensive income (loss) before reclassifications & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (566, 324) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (55, 906) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans-

serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (622, 230) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Less: Amounts reclassified from AOCI & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (7, 790) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (13, 232) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (21, 022) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Balance, December 31, 2022, net of tax & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (408, 496) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (73, 015) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (481, 511) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other comprehensive income (loss) before reclassifications & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 120, 139 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12, 630 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 132, 769 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Less: Amounts reclassified from AOCI & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (21, 409) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (11, 052) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (32, 461) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Balance, December 31, 2023, net of tax & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (266, 948) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (49, 333) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (316, 281) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other comprehensive income (loss) before reclassifications & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (2, 835) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 16, 738 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 13, 903 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Less: Amounts reclassified from AOCI & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (11, 905) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (2, 331) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (14, 216) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Balance, December 31, 2024, net of tax & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (257, 878) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (30, 284) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (288, 162) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0;

text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfAccumulatedOtherComprehensiveIncomeLossTableTextBlock > < us- gaap: StockholdersEquity contextRef =" c- 250" decimals ="- 3" id =" f- 1145" unitRef =" usd" > 150038000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 251" decimals ="- 3" id =" f- 1146" unitRef =" usd" >- 30341000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 36" decimals ="- 3" id =" f- 1147" unitRef =" usd" > 119697000 < / us- gaap: StockholdersEquity > < us- gaap: OciBeforeReclassificationsNetOfTaxAttributableToParent contextRef =" c- 252" decimals ="- 3" id =" f- 1148" unitRef =" usd" >- 566324000 < / us- gaap: OciBeforeReclassificationsNetOfTaxAttributableToParent > < us- gaap: OciBeforeReclassificationsNetOfTaxAttributableToParent contextRef =" c- 253" decimals ="- 3" id =" f- 1149" unitRef =" usd" >- 55906000 < / us- gaap: OciBeforeReclassificationsNetOfTaxAttributableToParent > < us- gaap: OciBeforeReclassificationsNetOfTaxAttributableToParent contextRef =" c- 39" decimals ="- 3" id =" f- 1150" unitRef =" usd" >- 622230000 < / us- gaap: OciBeforeReclassificationsNetOfTaxAttributableToParent > < us- gaap: ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent contextRef =" c- 252" decimals ="- 3" id =" f- 1151" unitRef =" usd" > 7790000 < / us- gaap: ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent > < us- gaap: ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent contextRef =" c- 253" decimals ="- 3" id =" f- 1152" unitRef =" usd" > 13232000 < / us- gaap: ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent > < us- gaap: ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent contextRef =" c- 39" decimals ="- 3" id =" f- 1153" unitRef =" usd" > 21022000 < / us- gaap: ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent > < us- gaap: StockholdersEquity contextRef =" c- 254" decimals ="- 3" id =" f- 1154" unitRef =" usd" >- 408496000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 255" decimals ="- 3" id =" f- 1155" unitRef =" usd" >- 73015000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 35" decimals ="- 3" id =" f- 1156" unitRef =" usd" >- 481511000 < / us- gaap: StockholdersEquity > < us- gaap: OciBeforeReclassificationsNetOfTaxAttributableToParent contextRef =" c- 256" decimals ="- 3" id =" f- 1157" unitRef =" usd" > 120139000 < / us- gaap: OciBeforeReclassificationsNetOfTaxAttributableToParent > < us- gaap: OciBeforeReclassificationsNetOfTaxAttributableToParent contextRef =" c- 257" decimals ="- 3" id =" f- 1158" unitRef =" usd" > 12630000 < / us- gaap: OciBeforeReclassificationsNetOfTaxAttributableToParent > < us- gaap: OciBeforeReclassificationsNetOfTaxAttributableToParent contextRef =" c- 38" decimals ="- 3" id =" f- 1159" unitRef =" usd" > 132769000 < / us- gaap: OciBeforeReclassificationsNetOfTaxAttributableToParent > < us- gaap: ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent contextRef =" c- 256" decimals ="- 3" id =" f- 1160" unitRef =" usd" > 21409000 < / us- gaap: ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent > < us- gaap: ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent contextRef =" c- 257" decimals ="- 3" id =" f- 1161" unitRef =" usd" > 11052000 < / us- gaap: ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent > < us- gaap: ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent contextRef =" c- 38" decimals ="- 3" id =" f- 1162" unitRef =" usd" > 32461000 < / us- gaap: ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent > < us- gaap: StockholdersEquity contextRef =" c- 258" decimals ="- 3" id =" f- 1163" unitRef =" usd" >- 266948000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 259" decimals ="- 3" id =" f- 1164" unitRef =" usd" >- 49333000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 34" decimals ="- 3" id =" f- 1165" unitRef =" usd" >- 316281000 < / us- gaap: StockholdersEquity > < us- gaap: OciBeforeReclassificationsNetOfTaxAttributableToParent contextRef =" c- 260" decimals ="- 3" id =" f- 1166" unitRef =" usd" >- 2835000 < / us- gaap: OciBeforeReclassificationsNetOfTaxAttributableToParent > < us- gaap: OciBeforeReclassificationsNetOfTaxAttributableToParent contextRef =" c- 261" decimals ="- 3" id =" f- 1167" unitRef =" usd" > 16738000 < / us- gaap: OciBeforeReclassificationsNetOfTaxAttributableToParent > < us- gaap: OciBeforeReclassificationsNetOfTaxAttributableToParent contextRef =" c- 37" decimals ="- 3" id =" f- 1168" unitRef =" usd" > 13903000 < / us- gaap: OciBeforeReclassificationsNetOfTaxAttributableToParent > < us- gaap: ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent contextRef =" c- 260" decimals ="- 3" id =" f- 1169" unitRef =" usd" > 11905000 < / us- gaap: ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent > < us- gaap: ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent contextRef =" c- 261" decimals ="- 3" id =" f- 1170" unitRef =" usd" > 2311000 < / us- gaap: ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent > < us- gaap: ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent contextRef =" c- 37" decimals ="- 3" id =" f- 1171" unitRef =" usd" > 14216000 < / us- gaap: ReclassificationFromAociCurrentPeriodNetOfTaxAttributableToParent > < us- gaap: StockholdersEquity contextRef =" c- 262" decimals ="- 3" id =" f- 1172" unitRef =" usd" >- 257878000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 263" decimals ="- 3" id =" f- 1173" unitRef =" usd" >- 30284000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 40" decimals ="- 3" id =" f- 1174" unitRef =" usd" >- 288162000 < / us- gaap: StockholdersEquity > < us- gaap: PensionAndOtherPostretirementBenefitsDisclosureTextBlock contextRef =" c- 1" id =" f- 1175" > Benefit Plans & lt; div style =" margin- bottom: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have a non- contributory defined benefit pension plan, as well as a supplemental executive retirement plan, that covered eligible employees through December 31, 2022. & # 160; Effective January 1, 2023, these plans were frozen (no future benefits will be accrued for participants due to employment and no new participants will be added). Participants in these plans were fully vested in their benefits as of December 31, 2022. We also offer benefits for retired domestic employees and their eligible spouses and dependents under a postretirement benefit plan. Participation in this plan is limited to eligible employees that participated in the defined benefit pension plan. The following tables 11. 1, 11. 2, and 11. 3 provide the components of aggregate annual net periodic benefit cost for each of the years ended December & # 160; 31, 2024, 2023, and 2022 and changes in the benefit obligation and the funded status of the pension, supplemental executive retirement and other postretirement benefit plans as recognized in the consolidated balance sheets as of December & # 160; 31, 2024 and 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 5pt; margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 305 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 592 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 039 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 499 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 228 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 499 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 228 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 499 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 228 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 499 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 228 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 499 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 228 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 499 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 228 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 499 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 228 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 499 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 235 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 42" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Components of net periodic benefit cost & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Pension and Supplemental Executive Retirement Plans & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other Postretirement Benefits & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Company Service Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left;

vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 7, 153 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 307 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Interest Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 13, 787 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12, 461 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 501 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 633 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 694 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Expected Return on Plan Assets & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (14, 576) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (13, 517) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (18, 064) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (9, 974) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (8, 235) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (10, 502) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Prior Service Cost (Credit) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 345 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 345 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (163) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 813 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 861 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 489 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net Actuarial Losses (Gains) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 091 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 185 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 726 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (1, 523) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (150) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (3, 103) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (3, 394) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (11, 115) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 463 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 42. 154 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 000 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 000 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 000 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 003 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Development of funded status & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 2 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Pension and Supplemental Executive Retirement Plans & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other Postretirement Benefits & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Accumulated Benefit Obligation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 242, 253 & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 261, 330 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 23, 383 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 30, 238 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr style =" height: 14pt" & gt; & lt; td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Funded Status / Asset (Liability) on the Consolidated Balance Sheet & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Benefit Obligation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (242, 253) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (261, 330) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font-

weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (23, 383) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (30, 238) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Plan Assets at Fair Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 240, 216 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 235, 612 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 156, 604 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 134, 371 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Funded Status- Overfunded / Asset & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 133, 221 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 104, 133 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Funded Status- Underfunded / Liability & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (2, 037) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (25, 718) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 40. 011 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494

(45, 384) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (30, 804) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Prior Service Cost (Credit) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 555 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 900 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 923 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 11, 041 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net Transition Obligation (Asset) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 80, 795 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 82, 209 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (42, 461) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (19, 763) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The amortization of gains and losses resulting from differences in actual experience from expected experience, or changes in assumptions including discount rates, is included as a component of Net Periodic Benefit Cost (Benefit) for the year. & # 160; The gain or loss in excess of a 10 % corridor is amortized by the average remaining life expectancy for the pension and supplemental executive retirement plans and by the average remaining service period of participating employees expected to receive benefits under the other postretirement benefits plan. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 11. 4 shows the changes in the projected benefit obligation for the years ended December 31, 2024 and 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 40. 011 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 544 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Change in projected benefit / accumulated benefit & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 4 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Pension and Supplemental Executive Retirement Plans & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other Postretirement Benefits & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font-

family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Benefit Obligation at Beginning of Year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 261, 330 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 274, 975 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 30, 238 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 29, 580 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Company Service Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 668 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 497 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Interest Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12, 988 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 13, 787 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 501 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 633 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 13, 787 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 501 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 13, 787 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 633 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Plan Participants' Contributions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 240 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 311 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net Actuarial Losses (Gains) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (8, 637) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 16, 995 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (379) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 294 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Benefit Payments from Fund & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (13, 985) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (13, 549) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (3, 296) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (3, 439) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Benefit and Settlement Payments Paid Directly by Company & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (313) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (384) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border-

top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Plan Amendments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (6, 305) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (346) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Settlement Payments from Fund & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (9, 130) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (30, 494) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other Adjustment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (284) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (292) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Benefit Obligation at End of Year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 242, 253 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 261, 330 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 23, 383 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 30, 238 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" & gt; Represents lump sum payments from our pension plan to eligible participants, who were former employees with vested benefits. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The change in the net actuarial losses (gains) on the benefit obligation from 2023 to 2024 is primarily due to changes in the discount rate used to calculate the benefit obligation. When the discount rate increases, the impact on the benefit obligation is a decrease, resulting in an actuarial gain. When the discount rate decreases, the impact on the benefit obligation is an increase, resulting in an actuarial loss. The discount rate increased to 5. 70 % at December 31, 2024 from 5. 20 % at December 31, 2023, compared to a decrease to 5. 20 % at December 31, 2023 from 5. 60 % at December 31, 2022. See Table 11. 7 for the actuarial assumptions used to calculate the benefit obligations of our plans for 2024 and 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Tables 11. 5 and 11. 6 shows the changes in the fair value of the net assets available for plan benefits and changes in other comprehensive income (loss) for the years ended December 31, 2024 and 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 444 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 486 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 34. 095 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 498 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 006 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 498 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 006 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 498 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Change in plan assets & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style ="

border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 5 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Pension and Supplemental Executive Retirement Plans & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other Postretirement Benefits & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fair Value of Plan Assets at Beginning of Year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 235, 612 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 250, 674 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 134, 371 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 111, 154 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Actual Return on Plan Assets & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 4, 719 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 28, 981 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 25, 699 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 26, 703 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Company Contributions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 23, 313 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 384 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 240 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 311 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Benefit Payments from Fund & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (13, 985) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (13, 549) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (3, 296) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (3, 439) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt

2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Benefit and Settlement Payments Paid Directly by Company & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (313) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (384) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Settlement Payments from Fund & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (9, 130) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (30, 494) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (410) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (358) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fair Value of Plan Assets at End of Year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 240, 216 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 235, 612 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 156, 604 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 134, 371 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Change in accumulated other comprehensive income (loss) (" AOCI") & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 6 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Pension and Supplemental Executive Retirement Plans & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other Postretirement Benefits & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; AOCI in Prior Year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span &

gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 82, 209 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 92, 956 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (19, 763) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (532) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Increase (Decrease) in AOCI & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Recognized during year- Prior Service (Cost) Credit & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (345) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (345) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (1, 813) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 861) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Recognized during year- Net Actuarial (Losses) Gains & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (2, 290) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (11, 933) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 523 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Occurring during year- Prior Service Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (6, 305) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (346) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Occurring during year- Net Actuarial Losses (Gains) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 221 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 531 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (16, 103) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (17, 174) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; AOCI in Current Year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 80, 795 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font-

weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 82, 209 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (42, 461) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (19, 763) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The projected benefit obligations, net periodic benefit costs and accumulated benefit obligation for the plans were determined using the following weighted average assumptions. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 872 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 33. 483 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 071 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Actuarial assumptions & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 7 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Pension and Supplemental Executive Retirement Plans & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other Postretirement Benefits & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Weighted- Average Assumptions Used to Determine & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %; text- decoration: underline" & gt; Benefit Obligations at year end & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1. Discount Rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 5. 70 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5. 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2. Rate of Compensation Increase & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3. Cash balance interest crediting rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 4. 78 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4. 03 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style

=" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 8pt" & gt; & lt; td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3

sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 6. 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2. Rate to Which the Cost Trend Rate is Assumed to Decline (Ultimate Trend Rate) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5. 00 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3. Year That the Rate Reaches the Ultimate Trend Rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; 2031 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In selecting a discount rate, we performed a hypothetical cash flow bond matching exercise, matching our expected pension plan and postretirement medical plan cash flows, respectively, against a selected portfolio of high quality corporate bonds. The modeling was performed using a bond portfolio of noncallable bonds with at least $ 50 million outstanding. The average yield of these hypothetical bond portfolios was used as the benchmark for determining the discount rate. In selecting the expected long- term rate of return on assets, we considered the average rate of earnings expected on the classes of funds invested or to be invested to provide for the benefits of these plans. & # 160; This included considering the trusts' targeted asset allocation for the year and the expected returns likely to be earned over the next 20 years. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The year- end asset allocations of the plans are shown in table 11. 8 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 40. 011 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 544 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Plan assets & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 8 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; Pension Plan & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other Postretirement Benefits & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Equity Securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 21 & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 21 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 79 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Debt Securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 79 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 79 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif;

font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 100 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 100 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Fair value is disclosed using a fair value hierarchy that prioritizes the inputs to valuation techniques used to measure fair value as described in & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 6- Fair Value Measurements" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; and & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_130" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 3- Significant Accounting Policies" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 6pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The following describes the valuation methodologies used for pension plan and other postretirement benefits plan assets at fair value. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 97pt" & gt; Domestic and International Mutual Funds: Securities are priced at the net asset value (" NAV"), which is the closing price published by the mutual fund on the reporting date. These financial assets are categorized as Level 1 in the fair value hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 97pt" & gt; U. S. Government Securities: See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 6- Fair Value Measurements" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; for a discussion of the valuation methodologies for U. S. Treasury Securities and Obligations of U. S. Government Corporations and Agencies. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 97pt" & gt; Corporate Debt Securities: See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 6- " Fair Value Measurements" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; for a discussion of the valuation methodologies for Corporate Debt. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 97pt" & gt; Non- Government Foreign Debt Securities: These financial assets are represented by corporate debt securities issued by entities domiciled outside of the United States. See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 6-" Fair Value Measurements" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; for a discussion of the valuation methodologies for Corporate Debt. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 97pt" & gt; Municipal Bonds: See & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_148" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 6-" Fair Value Measurements" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; for a discussion of the valuation methodologies for Obligations of U. S. States & amp; amp; Political Subdivisions. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & # x2022; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; padding- left: 14. 97pt" & gt; Pooled Equity Accounts: Pooled Equity Account assets are represented by the units held by the plan. The redemption value is determined based on the NAV of the underlying units. The NAV is derived from the aggregate fair value of the underlying investments less any liabilities as of the reporting date. These financial assets are categorized as Level 2 in the fair value hierarchy. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The pension plan assets and related accrued investment income at fair value, by hierarchy level, as of December & # 160; 31, 2024 and 2023, are shown in tables 11. 9a and 11. 9b below. There were no securities valued using Level 3 inputs. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 50. 011 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 650 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 650 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 652 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Pension plan assets at fair value as of December 31, 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 9a & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Level 1 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Level 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Domestic mutual funds & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border-

top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 3, 479 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 22, 355 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Corporate debt securities and other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 135, 739 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 135, 739 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014

padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 50. 011 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 650 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 650 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 12. 652 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Pension plan assets at fair value as of December 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 9b & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Level 1 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Level 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Domestic mutual funds & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 836 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 836 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; U. S. government securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10, 301 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10, 301 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Corporate debt Securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Corporate debt securities and other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 145, 908 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 145, 908 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Non- government foreign debt securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 21, 843 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 21, 843 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Municipal bonds & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 9, 220 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 9, 220 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Pooled equity accounts & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 45, 504 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 45, 504 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total Assets at fair value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid #

000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 13, 137 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 222, 475 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 235, 612 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The pension plan has implemented a strategy to reduce risk through the use of a targeted funded ratio. & # 160; The liability driven component is key to the asset allocation. The liability driven component seeks to align the duration of the fixed income asset allocation with the expected duration of the plan liabilities or benefit payments. Overall asset allocation is dynamic and specifies target allocation weights and ranges based on the funded status. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify; text- indent: 18pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; An improvement in funded status results in the de- risking of the portfolio, allocating more funds to fixed income and less to equity. A decline in funded status would result in a higher allocation to equity. The maximum equity allocation is 40 %. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The equity investments use combinations of mutual funds, ETFs, and pooled equity account structures focused on the following strategies: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 30. 288 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 30. 288 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 605 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 30. 292 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Strategy & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Objective & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Investment types & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" rowspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Return seeking growth & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" rowspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Funded ratio improvement over the long term & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Wingdings', sans- serif; font- size: 5pt; font- weight: 400; line- height: 100 %" & gt; & # x25cf; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Global quality growth & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Wingdings', sans- serif; font- size: 5pt; font- weight: 400; line- height: 100 %" & gt; & # x25cf; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Global low volatility & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" rowspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Return seeking bridge & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" rowspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Downside protection in the event of a declining equity market & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Wingdings', sans- serif; font- size: 5pt; font- weight: 400; line- height: 100 %" & gt; & # x25cf; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Enduring asset & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Wingdings', sans- serif; font- size: 5pt; font- weight: 400; line- height: 100 %" & gt; & # x25cf; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Durable company & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The fixed income objective is to preserve capital and to provide monthly cash flows for the payment of plan liabilities. & # 160; Fixed income investments can include government, government agency, corporate, mortgage- backed, asset- backed, and municipal securities, and other classes of bonds. The duration of the fixed income portfolio has an objective of being within one year of the duration of the accumulated benefit obligation. The fixed income investments have an objective of a weighted average credit of A3 / A- / A- by Moody & # x2019; s, S & amp; amp; P, and Fitch, respectively. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Tables 11. 10a and 11. 10b set forth the other postretirement benefits plan assets at fair value as of December & # 160; 31, 2024 and 2023. All are Level 1 assets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 5pt; margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 094 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 44. 457 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Other postretirement benefits plan assets at fair value as of December 31, 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 10a & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Level 1 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Domestic mutual funds & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 130, 586 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; International mutual funds & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 26, 018 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total Assets at fair value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 156, 604 & lt; / span

& gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 094 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 44. 457 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Other postretirement benefits plan assets at fair value as of December 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 10b & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Level 1 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Domestic mutual funds & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 109, 575 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; International mutual funds & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 24, 796 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total Assets at fair value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 134, 371 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our postretirement plan portfolio is designed to achieve the following objectives over each market cycle and for at least 5 years: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & # xe8; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total return should exceed growth in the Consumer Price Index by 5. 75 % annually & lt; / span & gt; & lt; / div & gt; & lt; div style =" padding- left: 18pt; text- align: justify; text- indent:- 18pt" & gt; & lt; span style =" color: # 0084ce; font- family:' Wingdings', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & # xe8; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Wingdings', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Achieve competitive investment results & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The primary focus in developing asset allocation ranges for the portfolio is the assessment of the portfolio' s investment objectives and the level of risk that is acceptable to obtain those objectives. & # 160; To achieve these objectives the minimum and maximum allocation ranges for fixed income securities and equity securities are: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 24. 872 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 568 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Minimum & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Maximum & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Equities (long only) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 70 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Real estate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 15 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Commodities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fixed income / Cash & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 1pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Given the long term nature of this portfolio and the lack of any immediate need for significant cash flow, it is anticipated that the equity investments will consist of growth stocks and will typically be at the higher end of the allocation ranges above. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Investment in international mutual funds is limited to a maximum of 30 % of the equity range. The allocation as of December & # 160; 31, 2024 included 2 % that was primarily invested in equity securities of emerging market countries and another 15 % was invested in securities of companies primarily based in Europe and the Pacific Basin. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify; text- indent: 18pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; For the year ended December & # 160; 31, 2024, we contributed $ 23. 3 & # 160; million to the pension and supplemental executive retirement plans. We do not expect to make a contribution to the pension plan in 2025 and distributions from the supplemental executive retirement

plan will be funded as incurred. We did not make a contribution to the other postretirement benefits plan in 2024 and we do not expect to make a contribution in 2025. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Expected future benefit payments from the plans are shown in Table 11. 11 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 463 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 345 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 200 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 202 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 18" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Expected future benefit payments & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 11 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Pension and Supplemental Executive Retirement Plans & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other Postretirement Benefits & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Current 1 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 21, 597 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 730 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Current 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 21, 894 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 547 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Current 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 22, 338 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 394 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Current 4 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 21, 443 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 411 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Current 5 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 20, 948 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 339 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Current 6- 10 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 94, 952 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 11, 226 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; PROFIT SHARING AND 401 (K) & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have a profit sharing and 401 (k) savings plan for employees. At the discretion of the Board of Directors, we may make a contribution to the plan of up to 5 % of each participant' s eligible compensation. We provide a matching 401 (k) savings contribution for & lt; / span & gt; & lt; / div & gt; employees of 200 % up to the first 2 % contributed and 100 % of the next 2 % contributed. & # 160; We recognized expenses related to these plans of $ 8. 2 million in 2024, $ 9. 5 million in 2023, and $ 7. 6 million in 2022. < / us- gaap: PensionAndOtherPostretirementBenefitsDisclosureTextBlock > < us- gaap: ScheduleOfNetBenefitCostsTableTextBlock contextRef =" c- 1" id =" f- 1176" > The following tables 11. 1, 11. 2, and 11. 3 provide the components of aggregate annual net periodic benefit cost for each of the years ended December & # 160; 31, 2024, 2023, and 2022 and changes in the benefit obligation and the funded status of the pension, supplemental executive retirement and other postretirement benefit plans as recognized in the consolidated balance sheets as of December & # 160; 31, 2024 and 2023. & lt; div style =" margin- bottom: 5pt; margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 305 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 6. 592 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 039 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 499 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 228 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 499 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 228 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 499 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 228 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 499 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 228 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 499 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 235 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 42" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Components of net periodic benefit cost & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0

1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Pension and Supplemental Executive Retirement Plans & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other Postretirement Benefits & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Company Service Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 7, 153 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 668 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 497 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 307 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Interest Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12, 988 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 13, 787 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12, 461 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 501 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (14, 576) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (13, 517) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (18, 064) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (9, 974) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (8, 235) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (10, 502) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td

& gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Amortization of: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400

dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net Periodic Benefit Cost (Benefit) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 046 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12, 549 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 20, 914 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (6, 515) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (3, 394) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (11, 115) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfNetBenefitCostsTableTextBlock > < us- gaap: DefinedBenefitPlanServiceCost contextRef =" c- 264" decimals ="- 3" id =" f- 1177" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanServiceCost > < us- gaap: DefinedBenefitPlanServiceCost contextRef =" c- 265" decimals ="- 3" id =" f- 1178" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanServiceCost > < us- gaap: DefinedBenefitPlanServiceCost contextRef =" c- 266" decimals ="- 3" id =" f- 1179" unitRef =" usd" > 7153000 < / us- gaap: DefinedBenefitPlanServiceCost > < us- gaap: DefinedBenefitPlanServiceCost contextRef =" c- 267" decimals ="- 3" id =" f- 1180" unitRef =" usd" > 1668000 < / us- gaap: DefinedBenefitPlanServiceCost > < us- gaap: DefinedBenefitPlanServiceCost contextRef =" c- 268" decimals ="- 3" id =" f- 1181" unitRef =" usd" > 1497000 < / us- gaap: DefinedBenefitPlanServiceCost > < us- gaap: DefinedBenefitPlanServiceCost contextRef =" c- 269" decimals ="- 3" id =" f- 1182" unitRef =" usd" > 1307000 < / us- gaap: DefinedBenefitPlanServiceCost > < us- gaap: DefinedBenefitPlanInterestCost contextRef =" c- 264" decimals ="- 3" id =" f- 1183" unitRef =" usd" > 12988000 < / us- gaap: DefinedBenefitPlanInterestCost > < us- gaap: DefinedBenefitPlanInterestCost contextRef =" c- 265" decimals ="- 3" id =" f- 1184" unitRef =" usd" > 13787000 < / us- gaap: DefinedBenefitPlanInterestCost > < us- gaap: DefinedBenefitPlanInterestCost contextRef =" c- 266" decimals ="- 3" id =" f- 1185" unitRef =" usd" > 12461000 < / us- gaap: DefinedBenefitPlanInterestCost > < us- gaap: DefinedBenefitPlanInterestCost contextRef =" c- 267" decimals ="- 3" id =" f- 1186" unitRef =" usd" > 1501000 < / us- gaap: DefinedBenefitPlanInterestCost > < us- gaap: DefinedBenefitPlanInterestCost contextRef =" c- 268" decimals ="- 3" id =" f- 1187" unitRef =" usd" > 1633000 < / us- gaap: DefinedBenefitPlanInterestCost > < us- gaap: DefinedBenefitPlanInterestCost contextRef =" c- 269" decimals ="- 3" id =" f- 1188" unitRef =" usd" > 694000 < / us- gaap: DefinedBenefitPlanInterestCost > < us- gaap: DefinedBenefitPlanExpectedReturnOnPlanAssets contextRef =" c- 264" decimals ="- 3" id =" f- 1189" unitRef =" usd" > 14576000 < / us- gaap: DefinedBenefitPlanExpectedReturnOnPlanAssets > < us- gaap: DefinedBenefitPlanExpectedReturnOnPlanAssets contextRef =" c- 265" decimals ="- 3" id =" f- 1190" unitRef =" usd" > 13517000 < / us- gaap: DefinedBenefitPlanExpectedReturnOnPlanAssets > < us- gaap: DefinedBenefitPlanExpectedReturnOnPlanAssets contextRef =" c- 266" decimals ="- 3" id =" f- 1191" unitRef =" usd" > 18064000 < / us- gaap: DefinedBenefitPlanExpectedReturnOnPlanAssets > < us- gaap: DefinedBenefitPlanExpectedReturnOnPlanAssets contextRef =" c- 267" decimals ="- 3" id =" f- 1192" unitRef =" usd" > 9974000 < / us- gaap: DefinedBenefitPlanExpectedReturnOnPlanAssets > < us- gaap: DefinedBenefitPlanExpectedReturnOnPlanAssets contextRef =" c- 268" decimals ="- 3" id =" f- 1193" unitRef =" usd" > 8235000 < / us- gaap: DefinedBenefitPlanExpectedReturnOnPlanAssets > < us- gaap: DefinedBenefitPlanExpectedReturnOnPlanAssets contextRef =" c- 269" decimals ="- 3" id =" f- 1194" unitRef =" usd" > 10502000 < / us- gaap: DefinedBenefitPlanExpectedReturnOnPlanAssets > < us- gaap: DefinedBenefitPlanAmortizationOfTransitionAssetObligation contextRef =" c- 264" decimals ="- 3" id =" f- 1195" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanAmortizationOfTransitionAssetObligation > < us- gaap: DefinedBenefitPlanAmortizationOfTransitionAssetObligation contextRef =" c- 265" decimals ="- 3" id =" f- 1196" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanAmortizationOfTransitionAssetObligation > < us- gaap: DefinedBenefitPlanAmortizationOfTransitionAssetObligation contextRef =" c- 266" decimals ="- 3" id =" f- 1197" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanAmortizationOfTransitionAssetObligation > < us- gaap: DefinedBenefitPlanAmortizationOfTransitionAssetObligation contextRef =" c- 267" decimals ="- 3" id =" f- 1198" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanAmortizationOfTransitionAssetObligation > < us- gaap: DefinedBenefitPlanAmortizationOfTransitionAssetObligation contextRef =" c- 268" decimals ="- 3" id =" f- 1199" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanAmortizationOfTransitionAssetObligation > < us- gaap: DefinedBenefitPlanAmortizationOfTransitionAssetObligation contextRef =" c- 269" decimals ="- 3" id =" f- 1200" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanAmortizationOfTransitionAssetObligation > < us- gaap: DefinedBenefitPlanAmortizationOfPriorServiceCostCredit contextRef =" c- 264" decimals ="- 3" id =" f- 1201" unitRef =" usd" > 345000 < / us- gaap: DefinedBenefitPlanAmortizationOfPriorServiceCostCredit > < us- gaap: DefinedBenefitPlanAmortizationOfPriorServiceCostCredit contextRef =" c- 265" decimals ="- 3" id =" f- 1202" unitRef =" usd" > 345000 < / us- gaap: DefinedBenefitPlanAmortizationOfPriorServiceCostCredit > < us- gaap: DefinedBenefitPlanAmortizationOfPriorServiceCostCredit contextRef =" c- 266" decimals ="- 3" id =" f- 1203" unitRef =" usd" >- 163000 < / us- gaap: DefinedBenefitPlanAmortizationOfPriorServiceCostCredit > < us- gaap: DefinedBenefitPlanAmortizationOfPriorServiceCostCredit contextRef =" c- 267" decimals ="- 3" id =" f- 1204" unitRef =" usd" > 1813000 < / us- gaap: DefinedBenefitPlanAmortizationOfPriorServiceCostCredit > < us- gaap: DefinedBenefitPlanAmortizationOfPriorServiceCostCredit contextRef =" c- 268" decimals ="- 3" id =" f- 1205" unitRef =" usd" > 1861000 < / us- gaap: DefinedBenefitPlanAmortizationOfPriorServiceCostCredit > < us- gaap: DefinedBenefitPlanAmortizationOfPriorServiceCostCredit contextRef =" c- 269" decimals ="- 3" id =" f- 1206" unitRef =" usd" > 489000 < / us- gaap: DefinedBenefitPlanAmortizationOfPriorServiceCostCredit > < us- gaap: DefinedBenefitPlanAmortizationOfGainsLosses contextRef =" c- 264" decimals ="- 3" id =" f- 1207" unitRef =" usd" >- 2091000 < / us- gaap: DefinedBenefitPlanAmortizationOfGainsLosses > < us- gaap: DefinedBenefitPlanAmortizationOfGainsLosses contextRef =" c- 265" decimals ="- 3" id =" f- 1208" unitRef =" usd" >- 2185000 < / us- gaap: DefinedBenefitPlanAmortizationOfGainsLosses > < us- gaap: DefinedBenefitPlanAmortizationOfGainsLosses contextRef =" c- 266" decimals ="- 3" id =" f- 1209" unitRef =" usd" >- 5726000 < / us- gaap: DefinedBenefitPlanAmortizationOfGainsLosses > < us- gaap: DefinedBenefitPlanAmortizationOfGainsLosses contextRef =" c- 267" decimals ="- 3" id =" f- 1210" unitRef =" usd" > 1523000 < / us- gaap: DefinedBenefitPlanAmortizationOfGainsLosses > < us- gaap: DefinedBenefitPlanAmortizationOfGainsLosses contextRef =" c- 268" decimals ="- 3" id =" f- 1211" unitRef =" usd" > 150000 < / us- gaap: DefinedBenefitPlanAmortizationOfGainsLosses > < us- gaap: DefinedBenefitPlanAmortizationOfGainsLosses contextRef =" c- 269" decimals ="- 3" id =" f- 1212" unitRef =" usd" > 3103000 < / us- gaap: DefinedBenefitPlanAmortizationOfGainsLosses > < us- gaap: DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1 contextRef =" c- 264" decimals ="- 3" id =" f- 1213" unitRef =" usd" >- 198000 < / us- gaap: DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1 > < us- gaap: DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1 contextRef =" c- 265" decimals ="- 3" id =" f- 1214" unitRef =" usd" >- 9749000 < / us- gaap: DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1 > < us- gaap: DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1 contextRef =" c- 266" decimals ="- 3" id =" f- 1215" unitRef =" usd" >- 13801000 < / us- gaap: DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1 > < us- gaap: DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1 contextRef =" c- 267" decimals ="- 3" id =" f- 1216" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1 > < us- gaap: DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1 contextRef =" c- 268" decimals ="- 3" id =" f- 1217" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1 > < us- gaap: DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1 contextRef =" c- 269" decimals ="- 3" id =" f- 1218" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1 > < us- gaap: DefinedBenefitPlanNetPeriodicBenefitCost contextRef =" c- 264" decimals ="- 3" id =" f- 1219" unitRef =" usd" > 1046000 < / us- gaap: DefinedBenefitPlanNetPeriodicBenefitCost > < us- gaap: DefinedBenefitPlanNetPeriodicBenefitCost contextRef =" c- 265" decimals ="- 3" id =" f- 1220" unitRef =" usd" > 12549000 < / us- gaap: DefinedBenefitPlanNetPeriodicBenefitCost > < us- gaap: DefinedBenefitPlanNetPeriodicBenefitCost contextRef =" c- 266" decimals ="- 3" id =" f- 1221" unitRef =" usd" > 20914000 < / us- gaap: DefinedBenefitPlanNetPeriodicBenefitCost > < us- gaap: DefinedBenefitPlanNetPeriodicBenefitCost contextRef =" c- 267" decimals ="- 3" id =" f- 1222" unitRef =" usd" >- 6515000 < / us- gaap: DefinedBenefitPlanNetPeriodicBenefitCost > < us- gaap: DefinedBenefitPlanNetPeriodicBenefitCost contextRef =" c- 268" decimals ="- 3" id =" f- 1223" unitRef =" usd" >- 3394000 < / us- gaap: DefinedBenefitPlanNetPeriodicBenefitCost > < us- gaap: DefinedBenefitPlanNetPeriodicBenefitCost contextRef =" c- 269" decimals ="- 3" id =" f- 1224" unitRef =" usd" >- 11115000 < / us- gaap: DefinedBenefitPlanNetPeriodicBenefitCost > < mtg: DevelopmentOfFundedStatusTableTextBlock contextRef =" c- 1" id =" f- 1225" > & lt; div style =" margin- bottom: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 463 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt;

td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 42. 154 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 000 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 000 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 000 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 003 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Development of funded status & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 2 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt"

& gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 240, 216 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 235, 612 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 156, 604 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 134, 371 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Funded Status- Overfunded / Asset & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 133, 221 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 104, 133 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Funded Status- Underfunded / Liability & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (2, 037) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (25, 718) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 40. 011 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 544 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Accumulated other comprehensive (income) loss & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 3 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Pension and Supplemental Executive Retirement Plans & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other Postretirement Benefits & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net Actuarial Losses (Gains) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 78, 240 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 79, 309 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (45, 384) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (30, 804) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Prior Service Cost (Credit) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt;

span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 555 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 900 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 923 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 11, 041 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net Transition Obligation (Asset) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total at Year End & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 80, 795 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 82, 209 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (42, 461) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (19, 763) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / mtg: DevelopmentOfFundedStatusTableTextBlock > < us- gaap: DefinedBenefitPlanAccumulatedBenefitObligation contextRef =" c- 270" decimals ="- 3" id =" f- 1226" unitRef =" usd" > 242253000 < / us- gaap: DefinedBenefitPlanAccumulatedBenefitObligation > < us- gaap: DefinedBenefitPlanAccumulatedBenefitObligation contextRef =" c- 271" decimals ="- 3" id =" f- 1227" unitRef =" usd" > 261330000 < / us- gaap: DefinedBenefitPlanAccumulatedBenefitObligation > < us- gaap: DefinedBenefitPlanAccumulatedBenefitObligation contextRef =" c- 272" decimals ="- 3" id =" f- 1228" unitRef =" usd" > 23383000 < / us- gaap: DefinedBenefitPlanAccumulatedBenefitObligation > < us- gaap: DefinedBenefitPlanAccumulatedBenefitObligation contextRef =" c- 273" decimals ="- 3" id =" f- 1229" unitRef =" usd" > 30238000 < / us- gaap: DefinedBenefitPlanAccumulatedBenefitObligation > < us- gaap: DefinedBenefitPlanBenefitObligation contextRef =" c- 270" decimals ="- 3" id =" f- 1230" unitRef =" usd" > 242253000 < / us- gaap: DefinedBenefitPlanBenefitObligation > < us- gaap: DefinedBenefitPlanBenefitObligation contextRef =" c- 271" decimals ="- 3" id =" f- 1231" unitRef =" usd" > 261330000 < / us- gaap: DefinedBenefitPlanBenefitObligation > < us- gaap: DefinedBenefitPlanBenefitObligation contextRef =" c- 272" decimals ="- 3" id =" f- 1232" unitRef =" usd" > 23383000 < / us- gaap: DefinedBenefitPlanBenefitObligation > < us- gaap: DefinedBenefitPlanBenefitObligation contextRef =" c- 273" decimals ="- 3" id =" f- 1233" unitRef =" usd" > 30238000 < / us- gaap: DefinedBenefitPlanBenefitObligation > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 270" decimals ="- 3" id =" f- 1234" unitRef =" usd" > 240216000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 271" decimals ="- 3" id =" f- 1235" unitRef =" usd" > 235612000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 272" decimals ="- 3" id =" f- 1236" unitRef =" usd" > 156604000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 273" decimals ="- 3" id =" f- 1237" unitRef =" usd" > 134371000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFundedStatusOfPlan contextRef =" c- 272" decimals ="- 3" id =" f- 1238" unitRef =" usd" > 133221000 < / us- gaap: DefinedBenefitPlanFundedStatusOfPlan > < us- gaap: DefinedBenefitPlanFundedStatusOfPlan contextRef =" c- 273" decimals ="- 3" id =" f- 1239" unitRef =" usd" > 104133000 < / us- gaap: DefinedBenefitPlanFundedStatusOfPlan > < us- gaap: DefinedBenefitPlanFundedStatusOfPlan contextRef =" c- 270" decimals ="- 3" id =" f- 1240" unitRef =" usd" >- 2037000 < / us- gaap: DefinedBenefitPlanFundedStatusOfPlan > < us- gaap: DefinedBenefitPlanFundedStatusOfPlan contextRef =" c- 271" decimals ="- 3" id =" f- 1241" unitRef =" usd" >- 25718000 < / us- gaap: DefinedBenefitPlanFundedStatusOfPlan > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesBeforeTax contextRef =" c- 270" decimals ="- 3" id =" f- 1242" unitRef =" usd" >- 78240000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesBeforeTax contextRef =" c- 271" decimals ="- 3" id =" f- 1243" unitRef =" usd" >- 79309000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesBeforeTax contextRef =" c- 272" decimals ="- 3" id =" f- 1244" unitRef =" usd" > 45384000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesBeforeTax contextRef =" c- 273" decimals ="- 3" id =" f- 1245" unitRef =" usd" > 30804000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetGainsLossesBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditBeforeTax contextRef =" c- 270" decimals ="- 3" id =" f- 1246" unitRef =" usd" > 2555000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditBeforeTax contextRef =" c- 271" decimals ="- 3" id =" f- 1247" unitRef =" usd" > 2900000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditBeforeTax contextRef =" c- 272" decimals ="- 3" id =" f- 1248" unitRef =" usd" > 2923000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditBeforeTax contextRef =" c- 273" decimals ="- 3" id =" f- 1249" unitRef =" usd" > 11041000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetTransitionAssetsObligationsBeforeTax contextRef =" c- 270" decimals ="- 3" id =" f- 1250" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetTransitionAssetsObligationsBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetTransitionAssetsObligationsBeforeTax contextRef =" c- 271" decimals ="- 3" id =" f- 1251" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetTransitionAssetsObligationsBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetTransitionAssetsObligationsBeforeTax contextRef =" c- 272" decimals ="- 3" id =" f- 1252" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetTransitionAssetsObligationsBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetTransitionAssetsObligationsBeforeTax contextRef =" c- 273" decimals ="- 3" id =" f- 1253" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeNetTransitionAssetsObligationsBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax contextRef =" c- 270" decimals ="- 3" id =" f- 1254" unitRef =" usd" > 80795000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax contextRef =" c- 271" decimals ="- 3" id =" f- 1255" unitRef =" usd" > 82209000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax contextRef =" c- 272" decimals ="- 3" id =" f- 1256" unitRef =" usd" >- 42461000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax contextRef =" c- 273" decimals ="- 3" id =" f- 1257" unitRef =" usd" >- 19763000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax > < mtg: MinimumPercentagesOfGainLossConsiderForAmortization contextRef =" c- 1" decimals =" INF" id =" f- 1258" unitRef =" number" > 0. 10 < / mtg: MinimumPercentagesOfGainLossConsiderForAmortization > < us- gaap: ScheduleOfChangesInProjectedBenefitObligationsTableTextBlock contextRef =" c- 1" id =" f- 1259" > & lt; div style =" margin- bottom: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 11. 4 shows the changes in the projected benefit obligation for the years ended December 31, 2024 and 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style

=" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 40. 011 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 538

gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (8, 637) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 16, 995 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (379) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 294 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Benefit Payments from Fund & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (13, 985) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (13, 549) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (3, 296) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (3, 439) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Benefit and Settlement Payments Paid Directly by Company & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (313) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (384) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Settlement Payments from Fund & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (9, 130) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (30, 494) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other Adjustment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (284) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (292) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Benefit Obligation at End of Year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 242, 253 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 0 1pt" & gt; &

lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 23, 383 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 30, 238 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000; border- top: 1pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" & gt; Represents lump sum payments from our pension plan to eligible participants, who were former employees with vested benefits. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ScheduleOfChangesInProjectedBenefitObligationsTableTextBlock > < us- gaap: DefinedBenefitPlanBenefitObligation contextRef =" c- 271" decimals ="- 3" id =" f- 1260" unitRef =" usd" > 261330000 < / us- gaap: DefinedBenefitPlanBenefitObligation > < us- gaap: DefinedBenefitPlanBenefitObligation contextRef =" c- 274" decimals ="- 3" id =" f- 1261" unitRef =" usd" > 274975000 < / us- gaap: DefinedBenefitPlanBenefitObligation > < us- gaap: DefinedBenefitPlanBenefitObligation contextRef =" c- 273" decimals ="- 3" id =" f- 1262" unitRef =" usd" > 30238000 < / us- gaap: DefinedBenefitPlanBenefitObligation > < us- gaap: DefinedBenefitPlanBenefitObligation contextRef =" c- 275" decimals ="- 3" id =" f- 1263" unitRef =" usd" > 29580000 < / us- gaap: DefinedBenefitPlanBenefitObligation > < us- gaap: DefinedBenefitPlanServiceCost contextRef =" c- 264" decimals ="- 3" id =" f- 1264" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanServiceCost > < us- gaap: DefinedBenefitPlanServiceCost contextRef =" c- 265" decimals ="- 3" id =" f- 1265" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanServiceCost > < us- gaap: DefinedBenefitPlanServiceCost contextRef =" c- 267" decimals ="- 3" id =" f- 1266" unitRef =" usd" > 1668000 < / us- gaap: DefinedBenefitPlanServiceCost > < us- gaap: DefinedBenefitPlanServiceCost contextRef =" c- 268" decimals ="- 3" id =" f- 1267" unitRef =" usd" > 1497000 < / us- gaap: DefinedBenefitPlanServiceCost > < us- gaap: DefinedBenefitPlanInterestCost contextRef =" c- 264" decimals ="- 3" id =" f- 1268" unitRef =" usd" > 12988000 < / us- gaap: DefinedBenefitPlanInterestCost > < us- gaap: DefinedBenefitPlanInterestCost contextRef =" c- 265" decimals ="- 3" id =" f- 1269" unitRef =" usd" > 13787000 < / us- gaap: DefinedBenefitPlanInterestCost > < us- gaap: DefinedBenefitPlanInterestCost contextRef =" c- 267" decimals ="- 3" id =" f- 1270" unitRef =" usd" > 1501000 < / us- gaap: DefinedBenefitPlanInterestCost > < us- gaap: DefinedBenefitPlanInterestCost contextRef =" c- 268" decimals ="- 3" id =" f- 1271" unitRef =" usd" > 1633000 < / us- gaap: DefinedBenefitPlanInterestCost > < us- gaap: DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant contextRef =" c- 264" decimals ="- 3" id =" f- 1272" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant > < us- gaap: DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant contextRef =" c- 265" decimals ="- 3" id =" f- 1273" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant > < us- gaap: DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant contextRef =" c- 267" decimals ="- 3" id =" f- 1274" unitRef =" usd" > 240000 < / us- gaap: DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant > < us- gaap: DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant contextRef =" c- 268" decimals ="- 3" id =" f- 1275" unitRef =" usd" > 311000 < / us- gaap: DefinedBenefitPlanBenefitObligationContributionsByPlanParticipant > < us- gaap: DefinedBenefitPlanActuarialGainLoss contextRef =" c- 264" decimals ="- 3" id =" f- 1276" unitRef =" usd" >- 8637000 < / us- gaap: DefinedBenefitPlanActuarialGainLoss > < us- gaap: DefinedBenefitPlanActuarialGainLoss contextRef =" c- 265" decimals ="- 3" id =" f- 1277" unitRef =" usd" > 16995000 < / us- gaap: DefinedBenefitPlanActuarialGainLoss > < us- gaap: DefinedBenefitPlanActuarialGainLoss contextRef =" c- 267" decimals ="- 3" id =" f- 1278" unitRef =" usd" >- 379000 < / us- gaap: DefinedBenefitPlanActuarialGainLoss > < us- gaap: DefinedBenefitPlanActuarialGainLoss contextRef =" c- 268" decimals ="- 3" id =" f- 1279" unitRef =" usd" > 1294000 < / us- gaap: DefinedBenefitPlanActuarialGainLoss > < us- gaap: DefinedBenefitPlanBenefitObligationBenefitsPaid contextRef =" c- 264" decimals ="- 3" id =" f- 1280" unitRef =" usd" > 13985000 < / us- gaap: DefinedBenefitPlanBenefitObligationBenefitsPaid > < us- gaap: DefinedBenefitPlanBenefitObligationBenefitsPaid contextRef =" c- 265" decimals ="- 3" id =" f- 1281" unitRef =" usd" > 13549000 < / us- gaap: DefinedBenefitPlanBenefitObligationBenefitsPaid > < us- gaap: DefinedBenefitPlanBenefitObligationBenefitsPaid contextRef =" c- 267" decimals ="- 3" id =" f- 1282" unitRef =" usd" > 3296000 < / us- gaap: DefinedBenefitPlanBenefitObligationBenefitsPaid > < us- gaap: DefinedBenefitPlanBenefitObligationBenefitsPaid contextRef =" c- 268" decimals ="- 3" id =" f- 1283" unitRef =" usd" > 3439000 < / us- gaap: DefinedBenefitPlanBenefitObligationBenefitsPaid > < mtg: DefinedBenefitPlanBenefitsPaidDirectlyByCompany contextRef =" c- 264" decimals ="- 3" id =" f- 1284" unitRef =" usd" > 313000 < / mtg: DefinedBenefitPlanBenefitsPaidDirectlyByCompany > < mtg: DefinedBenefitPlanBenefitsPaidDirectlyByCompany contextRef =" c- 265" decimals ="- 3" id =" f- 1285" unitRef =" usd" > 384000 < / mtg: DefinedBenefitPlanBenefitsPaidDirectlyByCompany > < mtg: DefinedBenefitPlanBenefitsPaidDirectlyByCompany contextRef =" c- 267" decimals ="- 3" id =" f- 1286" unitRef =" usd" > 0 < / mtg: DefinedBenefitPlanBenefitsPaidDirectlyByCompany > < mtg: DefinedBenefitPlanBenefitsPaidDirectlyByCompany contextRef =" c- 268" decimals ="- 3" id =" f- 1287" unitRef =" usd" > 0 < / mtg: DefinedBenefitPlanBenefitsPaidDirectlyByCompany > < us- gaap: DefinedBenefitPlanPlanAmendments contextRef =" c- 264" decimals ="- 3" id =" f- 1288" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanPlanAmendments > < us- gaap: DefinedBenefitPlanPlanAmendments contextRef =" c- 265" decimals ="- 3" id =" f- 1289" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanPlanAmendments > < us- gaap: DefinedBenefitPlanPlanAmendments contextRef =" c- 267" decimals ="- 3" id =" f- 1290" unitRef =" usd" >- 6305000 < / us- gaap: DefinedBenefitPlanPlanAmendments > < us- gaap: DefinedBenefitPlanPlanAmendments contextRef =" c- 268" decimals ="- 3" id =" f- 1291" unitRef =" usd" >- 346000 < / us- gaap: DefinedBenefitPlanPlanAmendments > < us- gaap: DefinedBenefitPlanBenefitObligationPaymentForSettlement contextRef =" c- 264" decimals ="- 3" id =" f- 1292" unitRef =" usd" > 9130000 < / us- gaap: DefinedBenefitPlanBenefitObligationPaymentForSettlement > < us- gaap: DefinedBenefitPlanBenefitObligationPaymentForSettlement contextRef =" c- 265" decimals ="- 3" id =" f- 1293" unitRef =" usd" > 30494000 < / us- gaap: DefinedBenefitPlanBenefitObligationPaymentForSettlement > < us- gaap: DefinedBenefitPlanBenefitObligationPaymentForSettlement contextRef =" c- 267" decimals ="- 3" id =" f- 1294" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanBenefitObligationPaymentForSettlement > < us- gaap: DefinedBenefitPlanBenefitObligationPaymentForSettlement contextRef =" c- 268" decimals ="- 3" id =" f- 1295" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanBenefitObligationPaymentForSettlement > < us- gaap: DefinedBenefitPlanOtherChanges contextRef =" c- 264" decimals ="- 3" id =" f- 1296" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanOtherChanges > < us- gaap: DefinedBenefitPlanOtherChanges contextRef =" c- 265" decimals ="- 3" id =" f- 1297" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanOtherChanges > < us- gaap: DefinedBenefitPlanOtherChanges contextRef =" c- 267" decimals ="- 3" id =" f- 1298" unitRef =" usd" >- 284000 < / us- gaap: DefinedBenefitPlanOtherChanges > < us- gaap: DefinedBenefitPlanOtherChanges contextRef =" c- 268" decimals ="- 3" id =" f- 1299" unitRef =" usd" >- 292000 < / us- gaap: DefinedBenefitPlanOtherChanges > < us- gaap: DefinedBenefitPlanBenefitObligation contextRef =" c- 270" decimals ="- 3" id =" f- 1300" unitRef =" usd" > 242253000 < / us- gaap: DefinedBenefitPlanBenefitObligation > < us- gaap: DefinedBenefitPlanBenefitObligation contextRef =" c- 271" decimals ="- 3" id =" f- 1301" unitRef =" usd" > 261330000 < / us- gaap: DefinedBenefitPlanBenefitObligation > < us- gaap: DefinedBenefitPlanBenefitObligation contextRef =" c- 272" decimals ="- 3" id =" f- 1302" unitRef =" usd" > 23383000 < / us- gaap: DefinedBenefitPlanBenefitObligation > < us- gaap: DefinedBenefitPlanBenefitObligation contextRef =" c- 273" decimals ="- 3" id =" f- 1303" unitRef =" usd" > 30238000 < / us- gaap: DefinedBenefitPlanBenefitObligation > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate contextRef =" c- 270" decimals =" 4" id =" f- 1304" unitRef =" number" > 0. 0570 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate contextRef =" c- 271" decimals =" 4" id =" f- 1305" unitRef =" number" > 0. 0520 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate contextRef =" c- 271" decimals =" 4" id =" f- 1306" unitRef =" number" > 0. 0520 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate contextRef =" c- 274" decimals =" 4" id =" f- 1307" unitRef =" number" > 0. 0560 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate > < mtg: ScheduleOfChangesInFairValueOfPlanAssetsAndOtherComprehensiveIncomeLossTableTextBlock contextRef =" c- 1" id =" f- 1308" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Tables 11. 5 and 11. 6 shows the changes in the fair value of the net assets available for plan benefits and changes in other comprehensive income (loss) for the years ended December 31, 2024 and 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 444 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 486 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 34. 095 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 498 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 006

weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fair Value of Plan Assets at Beginning of Year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 235, 612 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 134, 371 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 111, 154 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Actual Return on Plan Assets & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 4, 719 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 28, 981 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 25, 699 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Company Contributions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 23, 313 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 384 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Plan Participants' Contributions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- top: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Benefit Payments from Fund & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (13, 985) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (13, 549) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (3, 296) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (3, 439) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Benefit and Settlement Payments Paid Directly by Company & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (313) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (384) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Settlement Payments from Fund & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: #

000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (9, 130) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (30, 494) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other Adjustment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (358) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fair Value of Plan Assets at End of Year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 240, 216 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 235, 612 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 156, 604 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 134, 371 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Change in accumulated other comprehensive income (loss) (" AOCI") & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 6 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Pension and Supplemental Executive Retirement Plans & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other Postretirement Benefits & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; AOCI in Prior Year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 82, 209 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (532) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Increase (Decrease) in AOCI & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt"

& gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Recognized during year- Prior Service (Cost) Credit & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (345) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (345) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (1, 813) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 861) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Recognized during year- Net Actuarial (Losses) Gains & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (2, 290) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (11, 933) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 523 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 150 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Occurring during year- Prior Service Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (6, 305) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (346) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Occurring during year- Net Actuarial Losses (Gains) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 221 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (16, 103) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (17, 174) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; AOCI in Current Year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 80, 795 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 82, 209 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (42, 461) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (19, 763) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / mtg: ScheduleOfChangesInFairValueOfPlanAssetsAndOtherComprehensiveIncomeLossTableTextBlock > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 271" decimals ="- 3" id =" f- 1309" unitRef =" usd" > 235612000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 274" decimals ="- 3" id =" f- 1310" unitRef =" usd" > 250674000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 273" decimals ="- 3" id =" f- 1311" unitRef =" usd" > 134371000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 275" decimals ="- 3" id =" f- 1312" unitRef =" usd" > 111154000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanActualReturnOnPlanAssets

contextRef =" c- 264" decimals ="- 3" id =" f- 1313" unitRef =" usd" > 4719000 < / us- gaap: DefinedBenefitPlanActualReturnOnPlanAssets > < us- gaap: DefinedBenefitPlanActualReturnOnPlanAssets contextRef =" c- 265" decimals ="- 3" id =" f- 1314" unitRef =" usd" > 28981000 < / us- gaap: DefinedBenefitPlanActualReturnOnPlanAssets > < us- gaap: DefinedBenefitPlanActualReturnOnPlanAssets contextRef =" c- 267" decimals ="- 3" id =" f- 1315" unitRef =" usd" > 25699000 < / us- gaap: DefinedBenefitPlanActualReturnOnPlanAssets > < us- gaap: DefinedBenefitPlanActualReturnOnPlanAssets contextRef =" c- 268" decimals ="- 3" id =" f- 1316" unitRef =" usd" > 26703000 < / us- gaap: DefinedBenefitPlanActualReturnOnPlanAssets > < us- gaap: DefinedBenefitPlanContributionsByEmployer contextRef =" c- 264" decimals ="- 3" id =" f- 1317" unitRef =" usd" > 23313000 < / us- gaap: DefinedBenefitPlanContributionsByEmployer > < us- gaap: DefinedBenefitPlanContributionsByEmployer contextRef =" c- 265" decimals ="- 3" id =" f- 1318" unitRef =" usd" > 384000 < / us- gaap: DefinedBenefitPlanContributionsByEmployer > < us- gaap: DefinedBenefitPlanContributionsByEmployer contextRef =" c- 267" decimals ="- 3" id =" f- 1319" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanContributionsByEmployer > < us- gaap: DefinedBenefitPlanContributionsByEmployer contextRef =" c- 268" decimals ="- 3" id =" f- 1320" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanContributionsByEmployer > < us- gaap: DefinedBenefitPlanPlanAssetsContributionsByPlanParticipant contextRef =" c- 264" decimals ="- 3" id =" f- 1321" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanPlanAssetsContributionsByPlanParticipant > < us- gaap: DefinedBenefitPlanPlanAssetsContributionsByPlanParticipant contextRef =" c- 265" decimals ="- 3" id =" f- 1322" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanPlanAssetsContributionsByPlanParticipant > < us- gaap: DefinedBenefitPlanPlanAssetsContributionsByPlanParticipant contextRef =" c- 267" decimals ="- 3" id =" f- 1323" unitRef =" usd" > 240000 < / us- gaap: DefinedBenefitPlanPlanAssetsContributionsByPlanParticipant > < us- gaap: DefinedBenefitPlanPlanAssetsContributionsByPlanParticipant contextRef =" c- 268" decimals ="- 3" id =" f- 1324" unitRef =" usd" > 311000 < / us- gaap: DefinedBenefitPlanPlanAssetsContributionsByPlanParticipant > < us- gaap: DefinedBenefitPlanPlanAssetsBenefitsPaid contextRef =" c- 264" decimals ="- 3" id =" f- 1325" unitRef =" usd" > 13985000 < / us- gaap: DefinedBenefitPlanPlanAssetsBenefitsPaid > < us- gaap: DefinedBenefitPlanPlanAssetsBenefitsPaid contextRef =" c- 265" decimals ="- 3" id =" f- 1326" unitRef =" usd" > 13549000 < / us- gaap: DefinedBenefitPlanPlanAssetsBenefitsPaid > < us- gaap: DefinedBenefitPlanPlanAssetsBenefitsPaid contextRef =" c- 267" decimals ="- 3" id =" f- 1327" unitRef =" usd" > 3296000 < / us- gaap: DefinedBenefitPlanPlanAssetsBenefitsPaid > < us- gaap: DefinedBenefitPlanPlanAssetsBenefitsPaid contextRef =" c- 268" decimals ="- 3" id =" f- 1328" unitRef =" usd" > 3439000 < / us- gaap: DefinedBenefitPlanPlanAssetsBenefitsPaid > < mtg: DefinedBenefitPlanBenefitsPaidDirectlyByCompany contextRef =" c- 264" decimals ="- 3" id =" f- 1329" unitRef =" usd" > 313000 < / mtg: DefinedBenefitPlanBenefitsPaidDirectlyByCompany > < mtg: DefinedBenefitPlanBenefitsPaidDirectlyByCompany contextRef =" c- 265" decimals ="- 3" id =" f- 1330" unitRef =" usd" > 384000 < / mtg: DefinedBenefitPlanBenefitsPaidDirectlyByCompany > < mtg: DefinedBenefitPlanBenefitsPaidDirectlyByCompany contextRef =" c- 267" decimals ="- 3" id =" f- 1331" unitRef =" usd" > 0 < / mtg: DefinedBenefitPlanBenefitsPaidDirectlyByCompany > < mtg: DefinedBenefitPlanBenefitsPaidDirectlyByCompany contextRef =" c- 268" decimals ="- 3" id =" f- 1332" unitRef =" usd" > 0 < / mtg: DefinedBenefitPlanBenefitsPaidDirectlyByCompany > < us- gaap: DefinedBenefitPlanSettlementsPlanAssets contextRef =" c- 264" decimals ="- 3" id =" f- 1333" unitRef =" usd" > 9130000 < / us- gaap: DefinedBenefitPlanSettlementsPlanAssets > < us- gaap: DefinedBenefitPlanSettlementsPlanAssets contextRef =" c- 265" decimals ="- 3" id =" f- 1334" unitRef =" usd" > 30494000 < / us- gaap: DefinedBenefitPlanSettlementsPlanAssets > < us- gaap: DefinedBenefitPlanSettlementsPlanAssets contextRef =" c- 267" decimals ="- 3" id =" f- 1335" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanSettlementsPlanAssets > < us- gaap: DefinedBenefitPlanSettlementsPlanAssets contextRef =" c- 268" decimals ="- 3" id =" f- 1336" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanSettlementsPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssetsPeriodIncreaseDecrease contextRef =" c- 264" decimals ="- 3" id =" f- 1337" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssetsPeriodIncreaseDecrease > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssetsPeriodIncreaseDecrease contextRef =" c- 265" decimals ="- 3" id =" f- 1338" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssetsPeriodIncreaseDecrease > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssetsPeriodIncreaseDecrease contextRef =" c- 267" decimals ="- 3" id =" f- 1339" unitRef =" usd" >- 410000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssetsPeriodIncreaseDecrease > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssetsPeriodIncreaseDecrease contextRef =" c- 268" decimals ="- 3" id =" f- 1340" unitRef =" usd" >- 358000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssetsPeriodIncreaseDecrease > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 270" decimals ="- 3" id =" f- 1341" unitRef =" usd" > 240216000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 271" decimals ="- 3" id =" f- 1342" unitRef =" usd" > 235612000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 272" decimals ="- 3" id =" f- 1343" unitRef =" usd" > 156604000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 273" decimals ="- 3" id =" f- 1344" unitRef =" usd" > 134371000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax contextRef =" c- 271" decimals ="- 3" id =" f- 1345" unitRef =" usd" > 82209000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax contextRef =" c- 274" decimals ="- 3" id =" f- 1346" unitRef =" usd" > 92956000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax contextRef =" c- 273" decimals ="- 3" id =" f- 1347" unitRef =" usd" >- 19763000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax contextRef =" c- 275" decimals ="- 3" id =" f- 1348" unitRef =" usd" >- 532000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax > < us- gaap: OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditBeforeTax contextRef =" c- 264" decimals ="- 3" id =" f- 1349" unitRef =" usd" > 345000 < / us- gaap: OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditBeforeTax > < us- gaap: OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditBeforeTax contextRef =" c- 265" decimals ="- 3" id =" f- 1350" unitRef =" usd" > 345000 < / us- gaap: OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditBeforeTax > < us- gaap: OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditBeforeTax contextRef =" c- 267" decimals ="- 3" id =" f- 1351" unitRef =" usd" > 1813000 < / us- gaap: OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditBeforeTax > < us- gaap: OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditBeforeTax contextRef =" c- 268" decimals ="- 3" id =" f- 1352" unitRef =" usd" > 1861000 < / us- gaap: OtherComprehensiveIncomeLossAmortizationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetPriorServiceCostCreditBeforeTax > < us- gaap: OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax contextRef =" c- 264" decimals ="- 3" id =" f- 1353" unitRef =" usd" >- 2290000 < / us- gaap: OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax > < us- gaap: OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax contextRef =" c- 265" decimals ="- 3" id =" f- 1354" unitRef =" usd" >- 11933000 < / us- gaap: OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax > < us- gaap: OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax contextRef =" c- 267" decimals ="- 3" id =" f- 1355" unitRef =" usd" > 1523000 < / us- gaap: OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax > < us- gaap: OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax contextRef =" c- 268" decimals ="- 3" id =" f- 1356" unitRef =" usd" > 150000 < / us- gaap: OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax > < us- gaap: OtherComprehensiveIncomeDefinedBenefitPlanNetPriorServiceCostCreditArisingDuringPeriodBeforeTax contextRef =" c- 264" decimals ="- 3" id =" f- 1357" unitRef =" usd" > 0 < / us- gaap: OtherComprehensiveIncomeDefinedBenefitPlanNetPriorServiceCostCreditArisingDuringPeriodBeforeTax > < us- gaap: OtherComprehensiveIncomeDefinedBenefitPlanNetPriorServiceCostCreditArisingDuringPeriodBeforeTax contextRef =" c- 265" decimals ="- 3" id =" f- 1358" unitRef =" usd" > 0 < / us- gaap: OtherComprehensiveIncomeDefinedBenefitPlanNetPriorServiceCostCreditArisingDuringPeriodBeforeTax > < us- gaap: OtherComprehensiveIncomeDefinedBenefitPlanNetPriorServiceCostCreditArisingDuringPeriodBeforeTax contextRef =" c- 267" decimals ="- 3" id =" f- 1359" unitRef =" usd" >- 6305000 < / us- gaap: OtherComprehensiveIncomeDefinedBenefitPlanNetPriorServiceCostCreditArisingDuringPeriodBeforeTax > < us- gaap: OtherComprehensiveIncomeDefinedBenefitPlanNetPriorServiceCostCreditArisingDuringPeriodBeforeTax contextRef =" c- 268" decimals ="- 3" id =" f- 1360" unitRef =" usd" >- 346000 < / us- gaap: OtherComprehensiveIncomeDefinedBenefitPlanNetPriorServiceCostCreditArisingDuringPeriodBeforeTax > < us- gaap: OtherComprehensiveIncomeLossPensionAndOtherPostretirementBenefitPlansNetUnamortizedGainLossArisingDuringPeriodBeforeTax contextRef =" c- 264" decimals ="- 3" id =" f- 1361" unitRef =" usd" >- 1221000 < / us- gaap: OtherComprehensiveIncomeLossPensionAndOtherPostretirementBenefitPlansNetUnamortizedGainLossArisingDuringPeriodBeforeTax > < us- gaap: OtherComprehensiveIncomeLossPensionAndOtherPostretirementBenefitPlansNetUnamortizedGainLossArisingDuringPeriodBeforeTax contextRef =" c- 265" decimals ="- 3" id =" f- 1362" unitRef =" usd" >- 1531000 < / us- gaap: OtherComprehensiveIncomeLossPensionAndOtherPostretirementBenefitPlansNetUnamortizedGainLossArisingDuringPeriodBeforeTax > < us- gaap: OtherComprehensiveIncomeLossPensionAndOtherPostretirementBenefitPlansNetUnamortizedGainLossArisingDuringPeriodBeforeTax contextRef =" c- 267" decimals ="- 3" id =" f- 1363" unitRef =" usd" > 16103000 < / us- gaap: OtherComprehensiveIncomeLossPensionAndOtherPostretirementBenefitPlansNetUnamortizedGainLossArisingDuringPeriodBeforeTax > < us- gaap: OtherComprehensiveIncomeLossPensionAndOtherPostretirementBenefitPlansNetUnamortizedGainLossArisingDuringPeriodBeforeTax contextRef =" c- 268" decimals ="- 3" id =" f- 1364" unitRef =" usd" > 17174000 < / us- gaap: OtherComprehensiveIncomeLossPensionAndOtherPostretirementBenefitPlansNetUnamortizedGainLossArisingDuringPeriodBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax contextRef =" c- 270" decimals ="- 3" id =" f- 1365" unitRef =" usd" > 80795000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax contextRef =" c- 271" decimals ="- 3" id =" f- 1366" unitRef =" usd" > 82209000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax contextRef =" c- 272" decimals ="- 3" id =" f- 1367" unitRef =" usd" >- 42461000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax > < us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax contextRef =" c- 273" decimals ="- 3" id =" f- 1368" unitRef =" usd" >- 19763000 < / us- gaap: DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax > < us- gaap: ScheduleOfAssumptionsUsedTableTextBlock contextRef =" c- 1" id =" f- 1369" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The projected benefit obligations, net periodic benefit costs and accumulated benefit obligation for the plans were determined using the following weighted average assumptions. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 872 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 33. 483 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 071 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Actuarial assumptions & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt;

Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 7 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt"

dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1. Discount Rate & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 5. 20 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5. 60 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2. Expected Long- term Return on Plan Assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 6. 00 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 6. 00 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 7. 50 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3. Rate of Compensation Increase & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" height: 8pt" & gt; & lt; td colspan =" 6" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %; text- decoration: underline" & gt; Assumed Health Care Cost Trend Rates at year end & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1. Health Care Cost Trend Rate Assumed for Next Year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 6. 75 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2. Rate to Which the Cost Trend Rate is Assumed to Decline (Ultimate Trend Rate) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5. 00 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3. Year That the Rate Reaches the Ultimate Trend Rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; N / A & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2031 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfAssumptionsUsedTableTextBlock > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate

contextRef =" c- 270" decimals =" 4" id =" f- 1370" unitRef =" number" > 0. 0570 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate contextRef =" c- 271" decimals =" 4" id =" f- 1371" unitRef =" number" > 0. 0520 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate contextRef =" c- 272" decimals =" 4" id =" f- 1372" unitRef =" number" > 0. 0565 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate contextRef =" c- 273" decimals =" 4" id =" f- 1373" unitRef =" number" > 0. 0520 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationWeightedAverageInterestCreditingRate contextRef =" c- 270" decimals =" 4" id =" f- 1374" unitRef =" number" > 0. 0478 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationWeightedAverageInterestCreditingRate > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationWeightedAverageInterestCreditingRate contextRef =" c- 271" decimals =" 4" id =" f- 1375" unitRef =" number" > 0. 0403 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationWeightedAverageInterestCreditingRate > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate contextRef =" c- 264" decimals =" 4" id =" f- 1376" unitRef =" number" > 0. 0520 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate contextRef =" c- 265" decimals =" 4" id =" f- 1377" unitRef =" number" > 0. 0550 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate contextRef =" c- 267" decimals =" 4" id =" f- 1378" unitRef =" number" > 0. 0520 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate contextRef =" c- 268" decimals =" 4" id =" f- 1379" unitRef =" number" > 0. 0560 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermReturnOnAssets contextRef =" c- 264" decimals =" 4" id =" f- 1380" unitRef =" number" > 0. 0600 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermReturnOnAssets > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermReturnOnAssets contextRef =" c- 265" decimals =" 4" id =" f- 1381" unitRef =" number" > 0. 0600 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermReturnOnAssets > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermReturnOnAssets contextRef =" c- 267" decimals =" 4" id =" f- 1382" unitRef =" number" > 0. 0750 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermReturnOnAssets > < us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermReturnOnAssets contextRef =" c- 268" decimals =" 4" id =" f- 1383" unitRef =" number" > 0. 0750 < / us- gaap: DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermReturnOnAssets > < us- gaap: DefinedBenefitPlanHealthCareCostTrendRateAssumedNextFiscalYear contextRef =" c- 273" decimals =" 4" id =" f- 1384" unitRef =" number" > 0. 0675 < / us- gaap: DefinedBenefitPlanHealthCareCostTrendRateAssumedNextFiscalYear > < us- gaap: DefinedBenefitPlanUltimateHealthCareCostTrendRate1 contextRef =" c- 273" decimals =" 4" id =" f- 1385" unitRef =" number" > 0. 0500 < / us- gaap: DefinedBenefitPlanUltimateHealthCareCostTrendRate1 > < mtg: DefinedBenefitPlanMinimumValueOfOutstandingNoncallableBondsUsedInHypotheticalCashFlowBondMatchingExercise contextRef =" c- 10" decimals ="- 5" id =" f- 1386" unitRef =" usd" > 50000000 < / mtg: DefinedBenefitPlanMinimumValueOfOutstandingNoncallableBondsUsedInHypotheticalCashFlowBondMatchingExercise > < mtg: DefinedBenefitPlanFutureEarningsPeriodUsedInDeterminingExpectedAverageRateOfEarnings contextRef =" c- 1" id =" f- 1387" > P20Y < / mtg: DefinedBenefitPlanFutureEarningsPeriodUsedInDeterminingExpectedAverageRateOfEarnings > < us- gaap: ScheduleOfAllocationOfPlanAssetsTableTextBlock contextRef =" c- 1" id =" f- 1388" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The year- end asset allocations of the plans are shown in table 11. 8 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 40. 011 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 538 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 11. 544 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 30" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Plan assets & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 8 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; Pension Plan & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other Postretirement Benefits & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12 / 31 / 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Equity Securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 21 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 21 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Debt Securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 79 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & #

x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 100 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 100 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700

& lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Corporate debt securities and other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 135, 739 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 11, 607 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 11, 607 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Pooled equity accounts & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 46, 371 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 46, 371 & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 46, 371 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom

padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 836 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; U. S. government securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10, 301 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10, 301 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Corporate debt securities and other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 145, 908 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 145, 908 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Non- government foreign debt securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 21, 843 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 21, 843 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Municipal bonds & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 9, 220 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 9, 220 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Pooled equity accounts & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 45, 504 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 45, 504 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total Assets at fair value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 13, 137 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 222, 475 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 235, 612 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfDefinedBenefitPlansDisclosuresTextBlock > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 287" decimals ="- 3" id =" f- 1402" unitRef =" usd" > 3479000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 288" decimals ="- 3" id =" f- 1403" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 289" decimals ="- 3" id =" f- 1404" unitRef =" usd" > 3479000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 290" decimals ="- 3" id =" f- 1405" unitRef =" usd" > 22355000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 291" decimals ="- 3" id =" f- 1406" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 292" decimals ="- 3" id =" f- 1407" unitRef =" usd" > 22355000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 293" decimals ="- 3" id =" f- 1408" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 294" decimals ="- 3" id =" f- 1409" unitRef =" usd" > 135739000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 295" decimals ="- 3" id =" f- 1410" unitRef =" usd" > 135739000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 296" decimals ="- 3" id =" f- 1411" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 297" decimals ="- 3" id =" f- 1412" unitRef =" usd" > 20665000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 298" decimals ="- 3" id =" f- 1413" unitRef =" usd" > 20665000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 299" decimals ="- 3" id =" f- 1414" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 300" decimals ="- 3" id =" f- 1415" unitRef =" usd" > 11607000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 301" decimals ="- 3" id =" f- 1416" unitRef =" usd" > 11607000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef

=" c- 302" decimals ="- 3" id =" f- 1417" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 303" decimals ="- 3" id =" f- 1418" unitRef =" usd" > 46371000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 304" decimals ="- 3" id =" f- 1419" unitRef =" usd" > 46371000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 305" decimals ="- 3" id =" f- 1420" unitRef =" usd" > 25834000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 306" decimals ="- 3" id =" f- 1421" unitRef =" usd" > 214382000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 284" decimals ="- 3" id =" f- 1422" unitRef =" usd" > 240216000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 307" decimals ="- 3" id =" f- 1423" unitRef =" usd" > 2836000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 308" decimals ="- 3" id =" f- 1424" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 309" decimals ="- 3" id =" f- 1425" unitRef =" usd" > 2836000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 310" decimals ="- 3" id =" f- 1426" unitRef =" usd" > 10301000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 311" decimals ="- 3" id =" f- 1427" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 312" decimals ="- 3" id =" f- 1428" unitRef =" usd" > 10301000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 313" decimals ="- 3" id =" f- 1429" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 314" decimals ="- 3" id =" f- 1430" unitRef =" usd" > 145908000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 315" decimals ="- 3" id =" f- 1431" unitRef =" usd" > 145908000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 316" decimals ="- 3" id =" f- 1432" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 317" decimals ="- 3" id =" f- 1433" unitRef =" usd" > 21843000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 318" decimals ="- 3" id =" f- 1434" unitRef =" usd" > 21843000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 319" decimals ="- 3" id =" f- 1435" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 320" decimals ="- 3" id =" f- 1436" unitRef =" usd" > 9220000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 321" decimals ="- 3" id =" f- 1437" unitRef =" usd" > 9220000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 322" decimals ="- 3" id =" f- 1438" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 323" decimals ="- 3" id =" f- 1439" unitRef =" usd" > 45504000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 324" decimals ="- 3" id =" f- 1440" unitRef =" usd" > 45504000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 325" decimals ="- 3" id =" f- 1441" unitRef =" usd" > 13137000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 326" decimals ="- 3" id =" f- 1442" unitRef =" usd" > 222475000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 285" decimals ="- 3" id =" f- 1443" unitRef =" usd" > 235612000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 327" decimals =" 2" id =" f- 1444" unitRef =" number" > 0. 40 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < mtg: ScheduleofInvestmentAllocationStrategiesTableTextBlock contextRef =" c- 1" id =" f- 1445" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The equity investments use combinations of mutual funds, ETFs, and pooled equity account structures focused on the following strategies: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 30. 288 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 30. 288 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 2. 233 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 30. 292 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Strategy & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Objective & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Investment types & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" rowspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Return seeking growth & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" rowspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Funded ratio improvement over the long term & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Wingdings', sans- serif; font- size: 5pt; font- weight: 400; line- height: 100 %" & gt; & # x25cf; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Global quality growth & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Wingdings', sans- serif; font- size: 5pt; font- weight: 400; line- height: 100 %" & gt; & # x25cf; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Global low volatility & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" rowspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Return seeking bridge & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" rowspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Downside protection in the event of a declining equity market & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Wingdings', sans- serif; font- size: 5pt; font- weight: 400; line- height: 100 %" & gt; & # x25cf; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Enduring asset & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 12pt" & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Wingdings', sans- serif; font- size: 5pt; font- weight: 400; line- height: 100 %" & gt; & # x25cf; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Durable company & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / mtg: ScheduleofInvestmentAllocationStrategiesTableTextBlock > < us- gaap: ScheduleOfDefinedBenefitPlansDisclosuresTextBlock contextRef =" c- 267" id =" f- 1446" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Tables 11. 10a and 11. 10b set forth the other postretirement benefits plan assets at fair value as of December & # 160; 31, 2024 and 2023. All are Level 1 assets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 5pt; margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 094 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 44. 457 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Other postretirement benefits plan assets at fair value as of December 31, 2024 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 10a & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Level 1 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Domestic mutual funds & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 130, 586 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; International mutual funds & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 26, 018 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total Assets at fair value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style ="

border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 156, 604 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 47. 094 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 44. 457 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Other postretirement benefits plan assets at fair value as of December 31, 2023 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 10b & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Level 1 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Domestic mutual funds & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 109, 575 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; International mutual funds & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 24, 796 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total Assets at fair value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 134, 371 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfDefinedBenefitPlansDisclosuresTextBlock > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 328" decimals ="- 3" id =" f- 1447" unitRef =" usd" > 130586000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 329" decimals ="- 3" id =" f- 1448" unitRef =" usd" > 26018000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 330" decimals ="- 3" id =" f- 1449" unitRef =" usd" > 156604000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 331" decimals ="- 3" id =" f- 1450" unitRef =" usd" > 109575000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 332" decimals ="- 3" id =" f- 1451" unitRef =" usd" > 24796000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < us- gaap: DefinedBenefitPlanFairValueOfPlanAssets contextRef =" c- 333" decimals ="- 3" id =" f- 1452" unitRef =" usd" > 134371000 < / us- gaap: DefinedBenefitPlanFairValueOfPlanAssets > < mtg: MinimumPercentageReturnShouldExceedGrowthInConsumerPriceIndexAnnually contextRef =" c- 267" decimals =" 4" id =" f- 1453" unitRef =" number" > 0. 0575 < / mtg: MinimumPercentageReturnShouldExceedGrowthInConsumerPriceIndexAnnually > < mtg: MinimumAndMaximumAllocationRangesForFixedIncomeSecuritiesAndEquitySecuritiesTableTextBlock contextRef =" c- 1" id =" f- 1454" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The primary focus in developing asset allocation ranges for the portfolio is the assessment of the portfolio' s investment objectives and the level of risk that is acceptable to obtain those objectives. & # 160; To achieve these objectives the minimum and maximum allocation ranges for fixed income securities and equity securities are: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 24. 872 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 568 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Minimum & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Maximum & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Equities (long only) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 70 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Real estate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 15 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Commodities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 15 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: top" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fixed income / Cash & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / mtg: MinimumAndMaximumAllocationRangesForFixedIncomeSecuritiesAndEquitySecuritiesTableTextBlock > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 334" decimals =" 2" id =" f- 1455" unitRef =" number" > 0. 70 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 335" decimals =" 2" id =" f- 1456" unitRef =" number" > 1 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 336" decimals =" 2" id =" f- 1457" unitRef =" number" > 0 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 337" decimals

=" 2" id =" f- 1458" unitRef =" number" > 0. 15 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 338" decimals =" 2" id =" f- 1459" unitRef =" number" > 0 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 339" decimals =" 2" id =" f- 1460" unitRef =" number" > 0. 10 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 340" decimals =" 2" id =" f- 1461" unitRef =" number" > 0 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage contextRef =" c- 341" decimals =" 2" id =" f- 1462" unitRef =" number" > 0. 10 < / us- gaap: DefinedBenefitPlanPlanAssetsTargetAllocationPercentage > < mtg: DefinedBenefitPlanMaximuminvestmentininternationalmutualfunds contextRef =" c- 267" decimals =" 2" id =" f- 1463" unitRef =" number" > 0. 30 < / mtg: DefinedBenefitPlanMaximuminvestmentininternationalmutualfunds > < mtg: Percentofinternationalmutualfundsequityallocationinemergingmarkets contextRef =" c- 272" decimals =" 2" id =" f- 1464" unitRef =" number" > 0. 02 < / mtg: Percentofinternationalmutualfundsequityallocationinemergingmarkets > < mtg: PercentofinternationalmutualfundsequityallocationincompaniesprimarilybasedinEuropeandPacificBasin contextRef =" c- 272" decimals =" 2" id =" f- 1465" unitRef =" number" > 0. 15 < / mtg: PercentofinternationalmutualfundsequityallocationincompaniesprimarilybasedinEuropeandPacificBasin > < us- gaap: DefinedBenefitPlanContributionsByEmployer contextRef =" c- 264" decimals ="- 5" id =" f- 1466" unitRef =" usd" > 23300000 < / us- gaap: DefinedBenefitPlanContributionsByEmployer > < us- gaap: DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear contextRef =" c- 284" decimals ="- 5" id =" f- 1467" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear > < us- gaap: DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear contextRef =" c- 272" decimals ="- 5" id =" f- 1468" unitRef =" usd" > 0 < / us- gaap: DefinedBenefitPlanExpectedFutureEmployerContributionsNextFiscalYear > < us- gaap: ScheduleOfExpectedBenefitPaymentsTableTextBlock contextRef =" c- 1" id =" f- 1469" > & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Expected future benefit payments from the plans are shown in Table 11. 11 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 463 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 345 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 200 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 202 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 18" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Expected future benefit payments & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 11. 11 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Pension and Supplemental Executive Retirement Plans & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other Postretirement Benefits & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12 / 31 / 2024 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Current 1 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 21, 597 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 730 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Current 2 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 21, 894 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 547 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Current 3 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 22, 338 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 394 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Current 4 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 21, 443 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 411 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Current 5 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 20, 948 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 339 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Current 6- 10 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 94, 952 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 11, 226 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfExpectedBenefitPaymentsTableTextBlock > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths contextRef =" c- 270" decimals ="- 3" id =" f- 1470" unitRef =" usd" > 21597000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths contextRef =" c- 272" decimals ="- 3" id =" f- 1471" unitRef =" usd" > 2730000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearTwo contextRef =" c- 270" decimals ="- 3" id =" f- 1472" unitRef =" usd" > 21894000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearTwo > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearTwo contextRef =" c- 272" decimals ="- 3" id =" f- 1473" unitRef =" usd" > 2547000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearTwo > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearThree contextRef =" c- 270" decimals ="- 3" id =" f- 1474" unitRef =" usd" > 22338000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearThree > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearThree contextRef =" c- 272" decimals ="- 3" id =" f- 1475" unitRef =" usd" > 2394000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearThree > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFour contextRef =" c- 270" decimals ="- 3" id =" f- 1476" unitRef =" usd" > 21443000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFour > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFour contextRef =" c- 272" decimals ="- 3" id =" f- 1477" unitRef =" usd" > 2411000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFour > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFive contextRef =" c- 270" decimals ="- 3" id =" f- 1478" unitRef =" usd" > 20948000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFive > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFive contextRef =" c- 272" decimals ="- 3" id =" f- 1479" unitRef =" usd" > 2339000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFive > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsFiveFiscalYearsThereafter contextRef =" c- 270" decimals ="- 3" id =" f- 1480" unitRef =" usd" > 94952000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsFiveFiscalYearsThereafter > < us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsFiveFiscalYearsThereafter contextRef =" c-

272" decimals ="- 3" id =" f- 1481" unitRef =" usd" > 11226000 < / us- gaap: DefinedBenefitPlanExpectedFutureBenefitPaymentsFiveFiscalYearsThereafter > < mtg: DiscretionaryProfitSharingContributionAsPercentageOfParticipantsEligibleCompensation contextRef =" c- 1" decimals =" INF" id =" f- 1482" unitRef =" number" > 0. 05 < / mtg: DiscretionaryProfitSharingContributionAsPercentageOfParticipantsEligibleCompensation > < us- gaap: DefinedContributionPlanEmployerMatchingContributionPercentOfMatch contextRef =" c- 1" decimals =" 2" id =" f- 1483" unitRef =" number" > 2 < / us- gaap: DefinedContributionPlanEmployerMatchingContributionPercentOfMatch > < us- gaap: DefinedContributionPlanEmployerMatchingContributionPercent contextRef =" c- 1" decimals =" 2" id =" f- 1484" unitRef =" number" > 0. 02 < / us- gaap: DefinedContributionPlanEmployerMatchingContributionPercent > < mtg: DefinedContributionPlanEmployerMatchingContributionPercentOfMatchNextTwoPercentContributed contextRef =" c- 1" decimals =" 2" id =" f- 1485" unitRef =" number" > 1 < / mtg: DefinedContributionPlanEmployerMatchingContributionPercentOfMatchNextTwoPercentContributed > < mtg: DefinedContributionPlanEmployerMatchingContributionPercentOfEmployeesGrossPayNextTwoPercentContributed contextRef =" c- 1" decimals =" 2" id =" f- 1486" unitRef =" number" > 0. 02 < / mtg: DefinedContributionPlanEmployerMatchingContributionPercentOfEmployeesGrossPayNextTwoPercentContributed > < us- gaap: DefinedContributionPlanCostRecognized contextRef =" c- 1" decimals ="- 5" id =" f- 1487" unitRef =" usd" > 8200000 < / us- gaap: DefinedContributionPlanCostRecognized > < us- gaap: DefinedContributionPlanCostRecognized contextRef =" c- 12" decimals ="- 5" id =" f- 1488" unitRef =" usd" > 9500000 < / us- gaap: DefinedContributionPlanCostRecognized > < us- gaap: DefinedContributionPlanCostRecognized contextRef =" c- 13" decimals ="- 5" id =" f- 1489" unitRef =" usd" > 7600000 < / us- gaap: DefinedContributionPlanCostRecognized > < us- gaap: IncomeTaxDisclosureTextBlock contextRef =" c- 1" id =" f- 1490" > Income Taxes & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Net deferred tax assets (liabilities) as reported on the consolidated balance sheets as of December & # 160; 31, 2024 and 2023 are shown in table 12. 1 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 33. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 927 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 930 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 18" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Deferred tax assets and liabilities & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 12. 1 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total deferred tax assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 109, 391 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total deferred tax liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (35, 562) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (29, 609) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net deferred tax asset (liability) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 69, 875 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 79, 782 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 12. 2 includes the components of the net deferred tax asset (liability) as of December & # 160; 31, 2024 and 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 33. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 927 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 930 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 18" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Deferred tax components & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 12. 2 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Unearned premium reserves & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 11, 111 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 13, 862 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Benefit plans & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (25, 195) & lt; / span & gt;

& lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (19, 142) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Loss reserves & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 291 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 921 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Unrealized losses on investments & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 68, 550 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 70, 961 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Deferred policy acquisition cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (2, 456) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (3, 064) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Deferred compensation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 7, 878 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 7, 466 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Research and experimental costs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 14, 143 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 13, 351 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (6, 447) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (5, 573) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net deferred tax asset (liability) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; S & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 69, 875 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 79, 782 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We believe that all gross deferred tax assets at December & # 160; 31, 2024 and 2023 are fully realizable and no valuation allowance has been established. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 12. 3 summarizes the components of the provision for income taxes: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 677 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 764 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Provision for (benefit from) income taxes & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 12. 3 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Current federal & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt

solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 187, 246 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 228, 259 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Deferred federal & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 805 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 550 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (5, 235) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 4, 820 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 484 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 661 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Provision for income taxes & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 205, 715 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 189, 280 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 224, 685 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; Current federal income tax payments were $ 181. 8 million, $ 188. 2 million, and $ 236. 5 million in 2024, 2023 and 2022, respectively. Included in our 2024 current federal tax payments is $ 21. 4 & # 160; million for the purchase of transferable federal tax credits. At December & # 160; 31, 2024 we owned $ 968. 2 & # 160; million of tax and loss bonds. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 12. 4 reconciles the federal statutory income tax rate to our effective tax provision rate. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 166 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 804 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 687 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 869 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 500 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 869 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 500 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 871 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Effective tax rate reconciliation & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 12. 4 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Federal statutory income tax rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 21. 0 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 21. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Tax exempt municipal bond interest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (0. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style

=" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (0. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (0. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 0. 5 & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 0. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 0. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Effective tax rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 21. 2 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 21. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; 20. 6 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have not recorded any uncertain tax positions during 2024 and 2023 and have no unrecognized tax benefits at December 31, 2024 and December 31, 2023. We recognize interest accrued and penalties related to unrecognized tax benefits in income taxes. The statute of limitations related to the consolidated federal income tax return is closed for all years prior to 2021. & lt; / span & gt; & lt; / div & gt; < / us- gaap: IncomeTaxDisclosureTextBlock > < us- gaap: ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock contextRef =" c- 1" id =" f- 1491" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Net deferred tax assets (liabilities) as reported on the consolidated balance sheets as of December & # 160; 31, 2024 and 2023 are shown in table 12. 1 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 33. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 927 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 930 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 18" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Deferred tax assets and liabilities & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 12. 1 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total deferred tax assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 105, 437 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 109, 391 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total deferred tax liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (35, 562) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (29, 609) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net deferred tax asset (liability) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 69, 875 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 79, 782 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock > < us- gaap: DeferredTaxAssetsGross contextRef =" c- 10" decimals ="- 3" id =" f- 1492" unitRef =" usd" > 105437000 < / us- gaap: DeferredTaxAssetsGross > < us- gaap: DeferredTaxAssetsGross contextRef =" c- 11" decimals ="- 3" id =" f- 1493" unitRef =" usd" > 109391000 < / us- gaap: DeferredTaxAssetsGross > < us- gaap: DeferredIncomeTaxLiabilities contextRef =" c- 10" decimals ="- 3" id =" f- 1494" unitRef =" usd" > 35562000 < / us- gaap: DeferredIncomeTaxLiabilities > < us- gaap: DeferredIncomeTaxLiabilities contextRef =" c- 11" decimals ="- 3" id =" f- 1495" unitRef =" usd" > 29609000 < / us- gaap: DeferredIncomeTaxLiabilities > < us- gaap: DeferredTaxAssetsLiabilitiesNet contextRef =" c- 10" decimals ="- 3" id =" f- 1496" unitRef =" usd" > 69875000 < / us- gaap: DeferredTaxAssetsLiabilitiesNet > < us- gaap: DeferredTaxAssetsLiabilitiesNet contextRef =" c- 11" decimals ="- 3" id =" f- 1497" unitRef =" usd" > 79782000 < / us- gaap: DeferredTaxAssetsLiabilitiesNet > < mtg: NetdeferredtaxassetliabilityTableTextBlock contextRef =" c- 1" id =" f- 1498" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 12. 2 includes the components of the net deferred tax asset (liability) as of December & # 160; 31, 2024 and 2023. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td &

gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 33. 900 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 927 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 27. 930 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 18" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Deferred tax components & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 12. 2 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Unearned premium reserves & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 11, 111 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 13, 862 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Benefit plans & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (25, 195) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (19, 142) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Loss reserves & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 291 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 921 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Unrealized losses on investments & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 68, 550 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 70, 961 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Deferred policy acquisition cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (2, 456) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (3, 064) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Deferred compensation & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 7, 878 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 7, 466 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Research and experimental costs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 14, 143 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 13, 351 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other, net & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (6, 447) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (5, 573) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net deferred tax asset (liability) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 69, 875 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 79, 782 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / mtg: NetdeferredtaxassetliabilityTableTextBlock > < us- gaap: DeferredTaxAssetsTaxDeferredExpenseReservesAndAccrualsUnearnedPremiumsReserve contextRef =" c- 10" decimals ="- 3" id =" f- 1499" unitRef =" usd" > 11111000 < / us- gaap:

DeferredTaxAssetsTaxDeferredExpenseReservesAndAccrualsUnearnedPremiumsReserve > < us- gaap: DeferredTaxAssetsTaxDeferredExpenseReservesAndAccrualsUnearnedPremiumsReserve contextRef =" c- 11" decimals ="- 3" id =" f- 1500" unitRef =" usd" > 13862000 < / us- gaap: DeferredTaxAssetsTaxDeferredExpenseReservesAndAccrualsUnearnedPremiumsReserve > < mtg: DeferredTaxLiabilitiesTaxDeferredExpenseCompensationandBenefitsEmployeeBenefits contextRef =" c- 10" decimals ="- 3" id =" f- 1501" unitRef =" usd" > 25195000 < / mtg: DeferredTaxLiabilitiesTaxDeferredExpenseCompensationandBenefitsEmployeeBenefits > < mtg: DeferredTaxLiabilitiesTaxDeferredExpenseCompensationandBenefitsEmployeeBenefits contextRef =" c- 11" decimals ="- 3" id =" f- 1502" unitRef =" usd" > 19142000 < / mtg: DeferredTaxLiabilitiesTaxDeferredExpenseCompensationandBenefitsEmployeeBenefits > < us- gaap: DeferredTaxAssetsTaxDeferredExpenseReservesAndAccrualsLossReserves contextRef =" c- 10" decimals ="- 3" id =" f- 1503" unitRef =" usd" > 2291000 < / us- gaap: DeferredTaxAssetsTaxDeferredExpenseReservesAndAccrualsLossReserves > < us- gaap: DeferredTaxAssetsTaxDeferredExpenseReservesAndAccrualsLossReserves contextRef =" c- 11" decimals ="- 3" id =" f- 1504" unitRef =" usd" > 1921000 < / us- gaap: DeferredTaxAssetsTaxDeferredExpenseReservesAndAccrualsLossReserves > < us- gaap: DeferredTaxAssetsOtherComprehensiveLoss contextRef =" c- 10" decimals ="- 3" id =" f- 1505" unitRef =" usd" > 68550000 < / us- gaap: DeferredTaxAssetsOtherComprehensiveLoss > < us- gaap: DeferredTaxAssetsOtherComprehensiveLoss contextRef =" c- 11" decimals ="- 3" id =" f- 1506" unitRef =" usd" > 70961000 < / us- gaap: DeferredTaxAssetsOtherComprehensiveLoss > < us- gaap: DeferredTaxLiabilitiesDeferredExpense contextRef =" c- 10" decimals ="- 3" id =" f- 1507" unitRef =" usd" > 2456000 < / us- gaap: DeferredTaxLiabilitiesDeferredExpense > < us- gaap: DeferredTaxLiabilitiesDeferredExpense contextRef =" c- 11" decimals ="- 3" id =" f- 1508" unitRef =" usd" > 3064000 < / us- gaap: DeferredTaxLiabilitiesDeferredExpense > < us- gaap: DeferredTaxAssetsTaxDeferredExpenseCompensationAndBenefits contextRef =" c- 10" decimals ="- 3" id =" f- 1509" unitRef =" usd" > 7878000 < / us- gaap: DeferredTaxAssetsTaxDeferredExpenseCompensationAndBenefits > < us- gaap: DeferredTaxAssetsTaxDeferredExpenseCompensationAndBenefits contextRef =" c- 11" decimals ="- 3" id =" f- 1510" unitRef =" usd" > 7466000 < / us- gaap: DeferredTaxAssetsTaxDeferredExpenseCompensationAndBenefits > < us- gaap: DeferredTaxAssetsOther contextRef =" c- 10" decimals ="- 3" id =" f- 1511" unitRef =" usd" > 14143000 < / us- gaap: DeferredTaxAssetsOther > < us- gaap: DeferredTaxAssetsOther contextRef =" c- 11" decimals ="- 3" id =" f- 1512" unitRef =" usd" > 13351000 < / us- gaap: DeferredTaxAssetsOther > < mtg: DeferredTaxAssetsLiabilitiesNetOther contextRef =" c- 10" decimals ="- 3" id =" f- 1513" unitRef =" usd" >- 6447000 < / mtg: DeferredTaxAssetsLiabilitiesNetOther > < mtg: DeferredTaxAssetsLiabilitiesNetOther contextRef =" c- 11" decimals ="- 3" id =" f- 1514" unitRef =" usd" >- 5573000 < / mtg: DeferredTaxAssetsLiabilitiesNetOther > < us- gaap: DeferredTaxAssetsLiabilitiesNet contextRef =" c- 10" decimals ="- 3" id =" f- 1515" unitRef =" usd" > 69875000 < / us- gaap: DeferredTaxAssetsLiabilitiesNet > < us- gaap: DeferredTaxAssetsLiabilitiesNet contextRef =" c- 11" decimals ="- 3" id =" f- 1516" unitRef =" usd" > 79782000 < / us- gaap: DeferredTaxAssetsLiabilitiesNet > < us- gaap: ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock contextRef =" c- 1" id =" f- 1517" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 12. 3 summarizes the components of the provision for income taxes: & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 677 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 764 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Provision for (benefit from) income taxes & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 12. 3 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Current federal & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 199, 090 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 187, 246 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 228, 259 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Deferred federal & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 805 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 550 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (5, 235) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 4, 820 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 484 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 661 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Provision for income taxes & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 205, 715 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 189, 280 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font-

family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 224, 685 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock > < us- gaap: CurrentIncomeTaxExpenseBenefit contextRef =" c- 1" decimals ="- 3" id =" f- 1518" unitRef =" usd" > 199090000 < / us- gaap: CurrentIncomeTaxExpenseBenefit > < us- gaap: CurrentIncomeTaxExpenseBenefit contextRef =" c- 12" decimals ="- 3" id =" f- 1519" unitRef =" usd" > 187246000 < / us- gaap: CurrentIncomeTaxExpenseBenefit > < us- gaap: CurrentIncomeTaxExpenseBenefit contextRef =" c- 13" decimals ="- 3" id =" f- 1520" unitRef =" usd" > 228259000 < / us- gaap: CurrentIncomeTaxExpenseBenefit > < us- gaap: DeferredIncomeTaxExpenseBenefit contextRef =" c- 1" decimals ="- 3" id =" f- 1521" unitRef =" usd" > 1805000 < / us- gaap: DeferredIncomeTaxExpenseBenefit > < us- gaap: DeferredIncomeTaxExpenseBenefit contextRef =" c- 12" decimals ="- 3" id =" f- 1522" unitRef =" usd" > 1550000 < / us- gaap: DeferredIncomeTaxExpenseBenefit > < us- gaap: DeferredIncomeTaxExpenseBenefit contextRef =" c- 13" decimals ="- 3" id =" f- 1523" unitRef =" usd" >- 5235000 < / us- gaap: DeferredIncomeTaxExpenseBenefit > < us- gaap: OtherTaxExpenseBenefit contextRef =" c- 1" decimals ="- 3" id =" f- 1524" unitRef =" usd" > 4820000 < / us- gaap: OtherTaxExpenseBenefit > < us- gaap: OtherTaxExpenseBenefit contextRef =" c- 12" decimals ="- 3" id =" f- 1525" unitRef =" usd" > 484000 < / us- gaap: OtherTaxExpenseBenefit > < us- gaap: OtherTaxExpenseBenefit contextRef =" c- 13" decimals ="- 3" id =" f- 1526" unitRef =" usd" > 1661000 < / us- gaap: OtherTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 1" decimals ="- 3" id =" f- 1527" unitRef =" usd" > 205715000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 12" decimals ="- 3" id =" f- 1528" unitRef =" usd" > 189280000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 13" decimals ="- 3" id =" f- 1529" unitRef =" usd" > 224685000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxesPaid contextRef =" c- 1" decimals ="- 5" id =" f- 1530" unitRef =" usd" > 181800000 < / us- gaap: IncomeTaxesPaid > < us- gaap: IncomeTaxesPaid contextRef =" c- 12" decimals ="- 5" id =" f- 1531" unitRef =" usd" > 188200000 < / us- gaap: IncomeTaxesPaid > < us- gaap: IncomeTaxesPaid contextRef =" c- 13" decimals ="- 5" id =" f- 1532" unitRef =" usd" > 236500000 < / us- gaap: IncomeTaxesPaid > < mtg: TransferrableFederalTaxCreditsPurchased contextRef =" c- 1" decimals ="- 5" id =" f- 1533" unitRef =" usd" > 21400000 < / mtg: TransferrableFederalTaxCreditsPurchased > < mtg: TaxAndLossBondsHeld contextRef =" c- 10" decimals ="- 3" id =" f- 1534" unitRef =" usd" > 968200000 < / mtg: TaxAndLossBondsHeld > < us- gaap: ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock contextRef =" c- 1" id =" f- 1535" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 12. 4 reconciles the federal statutory income tax rate to our effective tax provision rate. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 166 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 804 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 687 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 869 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 500 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 869 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 500 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 871 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Effective tax rate reconciliation & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Federal statutory income tax rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 12. 4 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Federal statutory income tax rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 21. 0 & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 21. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Tax exempt municipal bond interest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (0. 3) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (0. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (0. 5) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 0. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 0. 5 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 0. 1 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Effective tax rate & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 21. 2 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 21. 0 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock > < us- gaap: EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate contextRef =" c- 1" decimals =" INF" id =" f- 1536" unitRef =" number" > 0. 210 < / us- gaap: EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate > < us- gaap:

EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate contextRef =" c- 12" decimals =" INF" id =" f- 1537" unitRef =" number" > 0. 210 < / us- gaap: EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate > < us- gaap: EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate contextRef =" c- 13" decimals =" INF" id =" f- 1538" unitRef =" number" > 0. 210 < / us- gaap: EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate > < us- gaap: EffectiveIncomeTaxRateReconciliationTaxExemptIncome contextRef =" c- 1" decimals =" 3" id =" f- 1539" unitRef =" number" > 0. 003 < / us- gaap: EffectiveIncomeTaxRateReconciliationTaxExemptIncome > < us- gaap: EffectiveIncomeTaxRateReconciliationTaxExemptIncome contextRef =" c- 12" decimals =" 3" id =" f- 1540" unitRef =" number" > 0. 005 < / us- gaap: EffectiveIncomeTaxRateReconciliationTaxExemptIncome > < us- gaap: EffectiveIncomeTaxRateReconciliationTaxExemptIncome contextRef =" c- 13" decimals =" 3" id =" f- 1541" unitRef =" number" > 0. 005 < / us- gaap: EffectiveIncomeTaxRateReconciliationTaxExemptIncome > < us- gaap: EffectiveIncomeTaxRateReconciliationOtherAdjustments contextRef =" c- 1" decimals =" 3" id =" f- 1542" unitRef =" number" > 0. 005 < / us- gaap: EffectiveIncomeTaxRateReconciliationOtherAdjustments > < us- gaap: EffectiveIncomeTaxRateReconciliationOtherAdjustments contextRef =" c- 12" decimals =" 3" id =" f- 1543" unitRef =" number" > 0. 005 < / us- gaap: EffectiveIncomeTaxRateReconciliationOtherAdjustments > < us- gaap: EffectiveIncomeTaxRateReconciliationOtherAdjustments contextRef =" c- 13" decimals =" 3" id =" f- 1544" unitRef =" number" > 0. 001 < / us- gaap: EffectiveIncomeTaxRateReconciliationOtherAdjustments > < us- gaap: EffectiveIncomeTaxRateContinuingOperations contextRef =" c- 1" decimals =" 3" id =" f- 1545" unitRef =" number" > 0. 212 < / us- gaap: EffectiveIncomeTaxRateContinuingOperations > < us- gaap: EffectiveIncomeTaxRateContinuingOperations contextRef =" c- 12" decimals =" 3" id =" f- 1546" unitRef =" number" > 0. 210 < / us- gaap: EffectiveIncomeTaxRateContinuingOperations > < us- gaap: EffectiveIncomeTaxRateContinuingOperations contextRef =" c- 13" decimals =" 3" id =" f- 1547" unitRef =" number" > 0. 206 < / us- gaap: EffectiveIncomeTaxRateContinuingOperations > < us- gaap: UnrecognizedTaxBenefits contextRef =" c- 11" decimals ="- 3" id =" f- 1548" unitRef =" usd" > 0 < / us- gaap: UnrecognizedTaxBenefits > < us- gaap: UnrecognizedTaxBenefits contextRef =" c- 10" decimals ="- 3" id =" f- 1549" unitRef =" usd" > 0 < / us- gaap: UnrecognizedTaxBenefits > < us- gaap: StockholdersEquityNoteDisclosureTextBlock contextRef =" c- 1" id =" f- 1550" > Shareholders' Equity & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; TREASURY STOCK & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Prior to November 15, 2024, shares we repurchased were held in treasury stock unless they were reissued under the discretion of our Board of Directors. As of November 15, 2024, we retired all shares of our treasury stock, which resulted in an adjustment to retained earnings equal to the cumulative amount of repurchase price paid in excess of par value for treasury stock held as of that date. Subsequent to the retirement of the treasury stock, all shares of our common stock that we repurchase are immediately retired. Going forward, the amount of repurchase price paid in excess of par value for repurchased shares will be recorded as an adjustment to retained earnings. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; SHARE REPURCHASE PROGRAMS & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Repurchases may be made from time to time on the open market (including through 10b5- 1 plans) or through privately negotiated transactions. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 2024, we repurchased approximately & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; 25. 3 million & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; shares of our common stock for $ 566. 6 & # 160; million, which included commissions. We may repurchase up to an additional $ 457. 2 & # 160; million of our common stock through December 31, 2026 under a share repurchase program approved by our Board of Directors in 2024. In the year to date period ended February 21, 2025 we repurchased approximately 5. 8 & # 160; million shares for $ 142. 3 & # 160; million, which included commissions. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In 2023, we repurchased approximately 21. 7 million shares for & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; $ 340. 6 & # 160; million & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt;, which included commissions. & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; CASH DIVIDENDS & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In the first and second quarters of 2024, we paid quarterly cash dividends of $ 0. 115 per share to shareholders which totaled $ 63. 3 & # 160; million. In the third and fourth quarters of 2024, we paid quarterly cash dividends of $ 0. 13 per share which totaled $ 67. 8 & # 160; million. On January 28, 2025, the Board of Directors declared a quarterly cash dividend to holders of the company' s common stock of $ 0. 13 per share payable on March 5, 2025, to shareholders of record at the close of business on February 18, 2025. & lt; / span & gt; & lt; / div & gt; < / us- gaap: StockholdersEquityNoteDisclosureTextBlock > < us- gaap: StockRepurchasedAndRetiredDuringPeriodShares contextRef =" c- 1" decimals ="- 5" id =" f- 1551" unitRef =" shares" > 25300000 < / us- gaap: StockRepurchasedAndRetiredDuringPeriodShares > < us- gaap: StockRepurchasedAndRetiredDuringPeriodValue contextRef =" c- 1" decimals ="- 5" id =" f- 1552" unitRef =" usd" > 566600000 < / us- gaap: StockRepurchasedAndRetiredDuringPeriodValue > < us- gaap: StockRepurchaseProgramRemainingAuthorizedRepurchaseAmount1 contextRef =" c- 10" decimals ="- 5" id =" f- 1553" unitRef =" usd" > 457200000 < / us- gaap: StockRepurchaseProgramRemainingAuthorizedRepurchaseAmount1 > < us- gaap: StockRepurchasedAndRetiredDuringPeriodShares contextRef =" c- 342" decimals ="- 5" id =" f- 1554" unitRef =" shares" > 5800000 < / us- gaap: StockRepurchasedAndRetiredDuringPeriodShares > < us- gaap: StockRepurchasedAndRetiredDuringPeriodValue contextRef =" c- 342" decimals ="- 5" id =" f- 1555" unitRef =" usd" > 142300000 < / us- gaap: StockRepurchasedAndRetiredDuringPeriodValue > < us- gaap: TreasuryStockSharesAcquired contextRef =" c- 12" decimals ="- 5" id =" f- 1556" unitRef =" shares" > 21700000 < / us- gaap: TreasuryStockSharesAcquired > < us- gaap: TreasuryStockValueAcquiredCostMethod contextRef =" c- 12" decimals ="- 5" id =" f- 1557" unitRef =" usd" > 340600000 < / us- gaap: TreasuryStockValueAcquiredCostMethod > < us- gaap: CommonStockDividendsPerShareCashPaid contextRef =" c- 343" decimals =" 3" id =" f- 1558" unitRef =" usdPerShare" > 0. 115 < / us- gaap: CommonStockDividendsPerShareCashPaid > < us- gaap: DividendsCash contextRef =" c- 343" decimals ="- 5" id =" f- 1559" unitRef =" usd" > 63300000 < / us- gaap: DividendsCash > < us- gaap: CommonStockDividendsPerShareCashPaid contextRef =" c- 344" decimals =" 3" id =" f- 1560" unitRef =" usdPerShare" > 0. 13 < / us- gaap: CommonStockDividendsPerShareCashPaid > < us- gaap: DividendsCash contextRef =" c- 344" decimals ="- 5" id =" f- 1561" unitRef =" usd" > 67800000 < / us- gaap: DividendsCash > < us- gaap: CommonStockDividendsPerShareDeclared contextRef =" c- 345" decimals =" 3" id =" f- 1562" unitRef =" usdPerShare" > 0. 13 < / us- gaap: CommonStockDividendsPerShareDeclared > < us- gaap: InsuranceDisclosureTextBlock contextRef =" c- 1" id =" f- 1563" > Statutory Information & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; STATUTORY ACCOUNTING PRINCIPLES & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The statutory financial statements of our insurance companies are presented on the basis of accounting principles prescribed, or practices permitted, by the Office of the Commissioner of Insurance of the State of Wisconsin (the" OCI"), which has adopted the National Association of Insurance Commissioners (" NAIC") Statements of Statutory Accounting Principles (" SSAP") as the basis of its statutory accounting principles, except as described below. In converting from statutory to GAAP, typical adjustments include deferral of policy acquisition costs, the inclusion of net unrealized holding gains or losses in shareholders' equity relating to fixed income securities, and the inclusion of statutory non- admitted assets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify; text- indent: 18pt" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In addition to the typical adjustments from statutory to GAAP, mortgage insurance companies are required to maintain contingency loss reserves equal to 50 % of premiums earned under SSAP and principles prescribed by the OCI. Such amounts cannot be withdrawn for a period of ten years except as permitted by insurance regulations. With regulatory approval, a mortgage guaranty insurance company may make early withdrawals from the contingency reserve when incurred losses exceed 35 % of premiums earned in a calendar year. Changes in contingency loss reserves impact the statutory statement of operations. & # 160; Contingency loss reserves are not reflected as liabilities under GAAP and changes in contingency loss reserves do not impact the GAAP consolidated statements of operations. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; As a mortgage guaranty insurer, we are eligible for a tax deduction, subject to certain limitations, under Section 832 (e) of the IRC for amounts required by state law or regulation to be set aside in statutory contingency reserves. The deduction is allowed only to the extent that we purchase tax and loss bonds (& # x201c; T & amp; amp; L Bonds & # x201d;) in an amount equal to the tax benefit derived from deducting any portion of our statutory contingency reserves. Under statutory accounting practices, purchases of T & amp; amp; L Bonds are accounted for as investments. Under GAAP, purchases of T & amp; amp; L Bonds are accounted for as a payment of current taxes. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; STATUTORY CAPITAL REQUIREMENTS & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The insurance laws of 16 jurisdictions, including Wisconsin, our domiciliary state, require a mortgage insurer to maintain a minimum amount of statutory capital relative to the RIF (or a similar measure) in order for the mortgage insurer to continue to write new business. We refer to these requirements as the & # x201c; State Capital Requirements & # x201d; and, together with the GSE Financial Requirements, the & # x201c; Financial Requirements. & # x201d; While they vary among jurisdictions, the most common State Capital Requirements allow for a maximum risk- to- capital ratio of 25 to 1. A risk- to- capital ratio will increase if (i) the percentage decrease in capital exceeds the percentage decrease in insured risk, or (ii) the percentage increase in capital is less than the percentage increase in insured risk. & # 160; Wisconsin does not regulate capital by using a risk- to- capital measure but instead requires a minimum policyholder position (" MPP"). MGIC' s & # x201c; policyholder position & # x201d; includes its net worth or surplus, and its contingency loss reserve. Our policyholders position was above the required MPP and our risk- to- capital ratio was below the maximum allowed by jurisdictions with State Capital Requirements at December & # 160; 31, 2024. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; In 2023, the NAIC adopted a revised Mortgage Guaranty Insurance Model Act. The updated Model Act includes requirements relating to, among other things: (i) capital and minimum capital requirements, and contingency reserves; (ii) restrictions on mortgage insurers & # x2019; investments in notes secured by mortgages; (iii) prudent underwriting standards and formal underwriting guidelines; (iv) the & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; establishment of formal, internal & # x201c; Mortgage Guaranty Quality Control Programs & # x201d; with respect to in- force business; and (v) reinsurance and prohibitions on captive reinsurance arrangements. It is uncertain when the revised Model Act will be adopted in any jurisdiction. It is unknown whether any changes will be made by state legislatures prior to adoption, and the effect changes, if any, will have on the mortgage guaranty insurance market generally, or on our business. Wisconsin has begun the process to replace current mortgage insurance regulations with the Model Act, though it is expected that some changes will be made before formal adoption. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; DIVIDEND RESTRICTIONS & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; MGIC is subject to statutory regulations as to payment of dividends. The maximum amount of dividends that MGIC may pay in any twelve- month period without regulatory approval by the OCI is the lesser of adjusted statutory net income or 10 % of statutory policyholders' surplus as of the preceding calendar year end. Adjusted statutory net income is defined for this purpose to be the greater of statutory net income, net of realized investment gains, for the calendar year preceding the date of the dividend or statutory net income, net of realized investment gains, for the & lt; span style ="- sec- ix- hidden: f- 1567" & gt; three & lt; / span & gt; calendar years preceding the date of the dividend less dividends paid within the first & lt; span style ="- sec- ix- hidden: f- 1568" & gt; two & lt; / span & gt; of the preceding & lt; span style ="- sec- ix- hidden: f- 1569" & gt; three & lt; / span & gt; calendar years. The maximum dividend that could be paid, without regulatory approval, is reduced by dividends paid in the twelve months preceding the dividend payment date. Before making any dividend payments, we notify the OCI to ensure it does not object. In 2024, MGIC paid

$ 750 & # 160; million in dividends to the holding company. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; STATUTORY FINANCIAL INFORMATION & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The OCI recognizes only statutory accounting principles prescribed, or practices permitted, by the State of Wisconsin for determining and reporting the financial condition and results of operations of an insurance company. The OCI has adopted certain prescribed accounting practices that differ from those found in other states. Specifically, Wisconsin domiciled companies record changes in the contingency loss reserves through the income statement as a change in underwriting deduction. As a result, in periods in which MGIC is increasing contingency loss reserves, statutory net income is reduced. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The statutory net income, policyholders & # x2019; surplus, and contingency reserve liability of our insurance subsidiaries, including MGIC, are shown in table 14. 1. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 677 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 764 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Statutory financial information of insurance subsidiaries & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 14. 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; As of and for the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Statutory net income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 112, 477 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 279, 145 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 440, 944 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Statutory policyholders' surplus & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 976, 756 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 639, 878 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 924, 977 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Contingency reserve & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 4, 897, 284 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 199, 405 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4, 669, 724 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The increase in statutory net income for the year ended December 31, 2024 was primarily driven by the decrease in the contingency reserve in 2024 as compared to an increase in the contingency reserve for the year ended December 31, 2023. The increase in statutory policyholders' surplus for the year ended December 31, 2024 is primarily due to statutory net income, offset by dividend payments to MGIC Investment Corporation (" the holding company") (discussed below). & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; For the years ended December 31, 2024, 2023, and 2022 there were no contributions made to MGIC or distributions from other insurance subsidiaries to us. Dividends paid by MGIC are shown in table 14. 2 below. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 677 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 764 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Surplus contributions and dividends of insurance subsidiaries & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 14. 2 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td

colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Dividends paid by MGIC to the holding company & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 750, 000 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 600, 000 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 800, 000 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; Dividends paid in cash and / or investment securities. & lt; / span & gt; & lt; / div & gt; < / us- gaap: InsuranceDisclosureTextBlock > < mtg: NumberOfJurisdictionsWithRiskToCapitalRequirements contextRef =" c- 10" decimals =" INF" id =" f- 1564" unitRef =" jurisdiction" > 16 < / mtg: NumberOfJurisdictionsWithRiskToCapitalRequirements > < us- gaap: DescriptionOfRegulatoryCapitalRequirementsUnderInsuranceRegulations contextRef =" c- 1" id =" f- 1565" > 25 to 1 < / us- gaap: DescriptionOfRegulatoryCapitalRequirementsUnderInsuranceRegulations > < mtg: PercentageOfStatutoryPolicyholdersSurplusUsedToDetermineMaximumAllowableDividends contextRef =" c- 10" decimals =" INF" id =" f- 1566" unitRef =" number" > 0. 10 < / mtg: PercentageOfStatutoryPolicyholdersSurplusUsedToDetermineMaximumAllowableDividends > < us- gaap: CashDividendsPaidToParentCompany contextRef =" c- 346" decimals ="- 3" id =" f- 1570" unitRef =" usd" > 750000000 < / us- gaap: CashDividendsPaidToParentCompany > < us- gaap: StatutoryAccountingPracticesDisclosureTextBlock contextRef =" c- 1" id =" f- 1571" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The statutory net income, policyholders & # x2019; surplus, and contingency reserve liability of our insurance subsidiaries, including MGIC, are shown in table 14. 1. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 677 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 764 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Statutory financial information of insurance subsidiaries & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 14. 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; As of and for the Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Statutory net income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 112, 477 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 279, 145 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Statutory policyholders' surplus & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 976, 756 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 639, 878 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 924, 977 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Contingency reserve & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 4, 897, 284 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border-

top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 199, 405 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4, 669, 724 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: middle" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; Dividends paid by MGIC are shown in table 14. 2 below. & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 677 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 761 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 23. 764 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Surplus contributions and dividends of insurance subsidiaries & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 14. 2 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Dividends paid by MGIC to the holding company & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 750, 000 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 600, 000 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 800, 000 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000; border- top: 0. 5pt solid # 000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 120 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; Dividends paid in cash and / or investment securities < / us- gaap: StatutoryAccountingPracticesDisclosureTextBlock > < us- gaap: StatutoryAccountingPracticesStatutoryNetIncomeAmount contextRef =" c- 1" decimals ="- 3" id =" f- 1572" unitRef =" usd" > 1112477000 < / us- gaap: StatutoryAccountingPracticesStatutoryNetIncomeAmount > < us- gaap: StatutoryAccountingPracticesStatutoryNetIncomeAmount contextRef =" c- 12" decimals ="- 3" id =" f- 1573" unitRef =" usd" > 279145000 < / us- gaap: StatutoryAccountingPracticesStatutoryNetIncomeAmount > < us- gaap: StatutoryAccountingPracticesStatutoryNetIncomeAmount contextRef =" c- 13" decimals ="- 3" id =" f- 1574" unitRef =" usd" > 440944000 < / us- gaap: StatutoryAccountingPracticesStatutoryNetIncomeAmount > < us- gaap: StatutoryAccountingPracticesStatutoryCapitalAndSurplusBalance contextRef =" c- 10" decimals ="- 3" id =" f- 1575" unitRef =" usd" > 976756000 < / us- gaap: StatutoryAccountingPracticesStatutoryCapitalAndSurplusBalance > < us- gaap: StatutoryAccountingPracticesStatutoryCapitalAndSurplusBalance contextRef =" c- 11" decimals ="- 3" id =" f- 1576" unitRef =" usd" > 639878000 < / us- gaap: StatutoryAccountingPracticesStatutoryCapitalAndSurplusBalance > < us- gaap: StatutoryAccountingPracticesStatutoryCapitalAndSurplusBalance contextRef =" c- 48" decimals ="- 3" id =" f- 1577" unitRef =" usd" > 924977000 < / us- gaap: StatutoryAccountingPracticesStatutoryCapitalAndSurplusBalance > < mtg: StatutoryAccountingPracticesContingencyReserve contextRef =" c- 10" decimals ="- 3" id =" f- 1578" unitRef =" usd" > 4897284000 < / mtg: StatutoryAccountingPracticesContingencyReserve > < mtg: StatutoryAccountingPracticesContingencyReserve contextRef =" c- 11" decimals ="- 3" id =" f- 1579" unitRef =" usd" > 5199405000 < / mtg: StatutoryAccountingPracticesContingencyReserve > < mtg: StatutoryAccountingPracticesContingencyReserve contextRef =" c- 48" decimals ="- 3" id =" f- 1580" unitRef =" usd" > 4669724000 < / mtg: StatutoryAccountingPracticesContingencyReserve > < us- gaap: ProceedsFromContributionsFromParent contextRef =" c- 346" decimals =" INF" id =" f- 1581" unitRef =" usd" > 0 < / us- gaap: ProceedsFromContributionsFromParent > < us- gaap: ProceedsFromContributionsFromAffiliates contextRef =" c- 347" decimals =" INF" id =" f- 1582" unitRef =" usd" > 0 < / us- gaap: ProceedsFromContributionsFromAffiliates > < us- gaap: ProceedsFromContributionsFromAffiliates contextRef =" c- 348" decimals =" INF" id =" f- 1583" unitRef =" usd" > 0 < / us- gaap: ProceedsFromContributionsFromAffiliates > < us- gaap: ProceedsFromContributionsFromAffiliates contextRef =" c- 349" decimals =" INF" id =" f- 1584" unitRef =" usd" > 0 < / us- gaap: ProceedsFromContributionsFromAffiliates > < us- gaap: ProceedsFromContributionsFromParent contextRef =" c- 350" decimals =" INF" id =" f- 1585" unitRef =" usd" > 0 < / us- gaap: ProceedsFromContributionsFromParent > < us- gaap: ProceedsFromContributionsFromParent contextRef =" c- 351" decimals =" INF" id =" f- 1586" unitRef =" usd" > 0 < / us- gaap: ProceedsFromContributionsFromParent > < us- gaap: CashDividendsPaidToParentCompany contextRef =" c- 346" decimals ="- 3" id =" f- 1587" unitRef =" usd" > 750000000 < / us- gaap: CashDividendsPaidToParentCompany > < us- gaap: CashDividendsPaidToParentCompany contextRef =" c- 351" decimals ="- 3" id =" f- 1588" unitRef =" usd" > 600000000 < / us- gaap: CashDividendsPaidToParentCompany > < us- gaap: CashDividendsPaidToParentCompany contextRef =" c- 350" decimals ="- 3" id =" f- 1589" unitRef =" usd" > 800000000 < / us- gaap: CashDividendsPaidToParentCompany > < us- gaap: DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock contextRef =" c- 1" id =" f- 1591" > Share- based Compensation Plans & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have certain share- based compensation plans. Under the fair value method, compensation cost is measured at the grant date based on the fair value of the award and is recognized over the service period which generally corresponds to the vesting period. Awards under our plans generally vest over periods ranging from & lt; span style ="- sec- ix- hidden: f- 1592" & gt; one & lt; / span & gt; to three years, although awards to our non- employee directors vest immediately. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We have an omnibus incentive plan that was adopted on April 23, 2020. When the 2020 plan was adopted, no further awards could be made under our previous 2015 plan. The purpose of the 2020 plan is to motivate and incentivize performance by, and to retain the services of, key employees and non- employee directors through receipt of equity- based and other incentive awards under the plan. Awards issued under the plan that are subsequently forfeited will not count against the limit on the maximum number of shares that may be issued under the plan. The 2020 plan provides for the award of stock options, stock appreciation rights, restricted stock and restricted stock units, as well as cash incentive awards. No awards may be granted after April 23, 2030 under the 2020 plan. The vesting provisions of options, restricted stock and restricted stock units are determined at the time of grant. At December & # 160; 31, 2024, 3. 6 million shares were available for future grant under the 2020 plan. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The compensation cost that has been charged against income for share- based plans was $ 31. 2 million, $ 31. 5 million, and $ 24. 7 million for the years ended December & # 160; 31, 2024, 2023 and 2022, respectively. & # 160; The related income tax benefit recognized for share- based plans was $ 2. 4 million, $ 2. 9 million, and $ 2. 1 million for the years ended December & # 160; 31, 2024, 2023, and 2022, respectively. Table 15. 1 summarizes restricted stock or restricted stock unit (collectively called & # x201c; restricted stock & # x201d;) activity during 2024. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 316 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 569 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Restricted stock & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:'

Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 15. 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Weighted Average Grant Date Fair Market Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Shares & lt; / span & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Restricted stock outstanding at December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 13. 89 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 182, 791 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Granted & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 19. 81 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 962, 246 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Performance adjustment & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (2) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 935, 093 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Vested & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 13. 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (2, 193, 536) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Forfeited & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 16. 97 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (58, 793) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Restricted stock outstanding at December 31, 2024 & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 16. 04 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 827, 801 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) Approximately 66 % of the shares granted in 2024 are subject to performance conditions under which the target number of shares granted may vest from 0 % to 200 %. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (2) Amount represents the difference between the number of shares vested at settlement with performance conditions and the number of target shares at the grant date in 2021. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; At December & # 160; 31, 2024, the 2. 8 million shares of restricted stock outstanding consisted of 2. 1 million shares that are subject to performance conditions (& # x201c; performance shares & # x201d;), 0. 5 million shares that are subject only to service conditions (& # x201c; time vested shares & # x201d;), and 0. 2 million shares related to non- employee director shares. The weighted- average grant date fair value of restricted stock granted during 2023 and 2022 was $ 14. 17 and $ 15. 45, respectively. The fair value of restricted stock granted is the closing price of the common stock on the New York Stock Exchange on the date of grant or previous trading day if the New York Stock Exchange is closed on the date of grant. & # 160; The total fair value of restricted stock vested during 2024, 2023 and 2022 was $ 43. 2 million, $ 17. 3 million, and $ 23. 3 million, respectively. & lt; / span & gt; & lt; / div & gt; As of December & # 160; 31, 2024, the total unrecognized compensation cost for all of our outstanding share- based awards was $ 23. 1 million. A portion of the unrecognized costs associated with the outstanding shares may or may not be recognized in future periods, depending upon whether or not the performance and / or service conditions are met. The cost associated with the outstanding share- based awards is expected to be recognized over a weighted- average period of 1. 6 years. < / us- gaap: DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1 contextRef =" c- 53" id =" f- 1593" > P3Y < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1 > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfSharesAvailableForGrant contextRef =" c- 352" decimals =" INF" id =" f- 1594" unitRef =" shares" > 3600000 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfSharesAvailableForGrant > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 1" decimals ="- 5" id =" f- 1595" unitRef =" usd" > 31200000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 12" decimals ="- 5" id =" f- 1596" unitRef =" usd" > 31500000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: AllocatedShareBasedCompensationExpense contextRef =" c- 13" decimals =" - 5" id =" f- 1597" unitRef =" usd" > 24700000 < / us- gaap: AllocatedShareBasedCompensationExpense > < us- gaap: EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense contextRef =" c- 1" decimals =" - 5" id =" f- 1598" unitRef =" usd" > 2400000 < / us- gaap: EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense > < us- gaap: EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense contextRef =" c- 12" decimals =" - 5" id =" f- 1599" unitRef =" usd" > 2900000 < / us- gaap: EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense > < us- gaap: EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense contextRef =" c- 13" decimals =" - 5" id =" f- 1600" unitRef =" usd" > 2100000 < / us- gaap: EmployeeServiceShareBasedCompensationTaxBenefitFromCompensationExpense > < us- gaap: ScheduleOfSharebasedCompensationRestrictedStockAndRestrictedStockUnitsActivityTableTextBlock contextRef =" c- 1" id =" f- 1601" > Table 15. 1 summarizes restricted stock or restricted stock unit (collectively called & # x201c; restricted stock & # x201d;) activity during 2024. & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 4. 455 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 19. 316 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 566 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 35. 569 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Restricted stock & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 15. 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt;

text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Weighted Average Grant Date Fair Market Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Shares & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Restricted stock outstanding at December 31, 2023 & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 13. 89 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 182, 791 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Granted & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 19. 81 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 962, 246 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Performance adjustment & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (2) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 935, 093 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Vested & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 13. 20 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (2, 193, 536) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Forfeited & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 16. 97 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (58, 793) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Restricted stock outstanding at December 31, 2024 & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 16. 04 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 827, 801 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) Approximately 66 % of the shares granted in 2024 are subject to performance conditions under which the target number of shares granted may vest from 0 % to 200 %. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (2) Amount represents the difference between the number of shares vested at settlement with performance conditions and the number of target shares at the grant date in 2021. & lt; / span & gt; & lt; / div & gt; < / us- gaap: ScheduleOfSharebasedCompensationRestrictedStockAndRestrictedStockUnitsActivityTableTextBlock > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue contextRef =" c- 353" decimals =" 2" id =" f- 1602" unitRef =" usdPerShare" > 13. 89 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber contextRef =" c- 353" decimals =" INF" id =" f- 1603" unitRef =" shares" > 3182791 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue contextRef =" c- 354" decimals =" 2" id =" f- 1604" unitRef =" usdPerShare" > 19. 81 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod contextRef =" c- 354" decimals =" INF" id =" f- 1605" unitRef =" shares" > 962246 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod > < mtg: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceAdjustmentToSharesWeightedAverageGrantDateFairValue contextRef =" c- 355" decimals =" 2" id =" f- 1606" unitRef =" usdPerShare" > 0 < / mtg: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceAdjustmentToSharesWeightedAverageGrantDateFairValue > < mtg: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceAdjustmentToShares contextRef =" c- 355" decimals =" INF" id =" f- 1607" unitRef =" shares" > 935093 < / mtg: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceAdjustmentToShares > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue contextRef =" c- 354" decimals =" 2" id =" f- 1608" unitRef =" usdPerShare" > 13. 20 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriod contextRef =" c- 354" decimals =" INF" id =" f- 1609" unitRef =" shares" > 2193536 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriod > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue contextRef =" c- 354" decimals =" 2" id =" f- 1610" unitRef =" usdPerShare" > 16. 97 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeitedInPeriod contextRef =" c- 354" decimals =" INF" id =" f- 1611" unitRef =" shares" > 58793 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeitedInPeriod > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue contextRef =" c- 356" decimals =" 2" id =" f- 1612" unitRef =" usdPerShare" > 16. 04 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber contextRef =" c- 356" decimals =" INF" id =" f- 1613" unitRef =" shares" > 2827801 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber > < mtg: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsSubjectToPerformanceConditionsPercent contextRef =" c- 355" decimals =" INF" id =" f- 1614" unitRef =" number" > 0. 66 < / mtg: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsSubjectToPerformanceConditionsPercent > < us- gaap: SharebasedCompensationArrangementBySharebasedPaymentAwardAwardVestingRightsPercentage contextRef =" c- 357" decimals =" INF" id =" f- 1615" unitRef =" number" > 0 < / us- gaap: SharebasedCompensationArrangementBySharebasedPaymentAwardAwardVestingRightsPercentage > < us- gaap: SharebasedCompensationArrangementBySharebasedPaymentAwardAwardVestingRightsPercentage contextRef =" c- 358" decimals =" INF" id =" f- 1616" unitRef =" number" > 2 < / us- gaap: SharebasedCompensationArrangementBySharebasedPaymentAwardAwardVestingRightsPercentage > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber contextRef =" c- 10" decimals ="- 5" id =" f- 1617" unitRef ="

shares" > 2800000 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber contextRef =" c- 359" decimals ="- 5" id =" f- 1618" unitRef =" shares" > 2100000 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber contextRef =" c- 360" decimals ="- 5" id =" f- 1619" unitRef =" shares" > 500000 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber contextRef =" c- 361" decimals ="- 5" id =" f- 1620" unitRef =" shares" > 200000 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue contextRef =" c- 362" decimals =" 2" id =" f- 1621" unitRef =" usdPerShare" > 14. 17 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue contextRef =" c- 363" decimals =" 2" id =" f- 1622" unitRef =" usdPerShare" > 15. 45 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue contextRef =" c- 354" decimals ="- 5" id =" f- 1623" unitRef =" usd" > 43200000 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue contextRef =" c- 362" decimals ="- 5" id =" f- 1624" unitRef =" usd" > 17300000 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue > < us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue contextRef =" c- 363" decimals ="- 5" id =" f- 1625" unitRef =" usd" > 23300000 < / us- gaap: ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue > < us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized contextRef =" c- 356" decimals ="- 5" id =" f- 1626" unitRef =" usd" > 23100000 < / us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized > < us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 contextRef =" c- 354" id =" f- 1627" > P1Y7M6D < / us- gaap: EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 > < us- gaap: LesseeOperatingLeasesTextBlock contextRef =" c- 1" id =" f- 1628" > Leases & lt; div style =" margin- bottom: 3pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We lease data processing equipment and vehicles under operating leases that expire during the next four years. Generally, rental payments are fixed. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 16. 1 shows minimum the future operating lease payments as of December & # 160; 31, 2024. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 48. 333 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 394 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 52. 635 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 236 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 32. 235 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Minimum future operating lease payments & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 16. 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Amount & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 076 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 536 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 188 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 13 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2029 and thereafter & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 813 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Total lease expense under operating leases was $ 1. 7 million in 2024, $ 1. 6 million in 2023, and $ 1. 2 million in 2022. & lt; / span & gt; & lt; / div & gt; < / us- gaap: LesseeOperatingLeasesTextBlock > < us- gaap: LesseeOperatingLeaseTermOfContract contextRef =" c- 10" id =" f- 1629" > P4Y < / us- gaap: LesseeOperatingLeaseTermOfContract > < us- gaap: LesseeOperatingLeaseLiabilityMaturityTableTextBlock contextRef =" c- 1" id =" f- 1630" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Table 16. 1 shows minimum the future operating lease payments as of December & # 160; 31, 2024. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 48. 333 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 10. 394 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 52. 635 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 236 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 32. 235 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 12" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Minimum future operating lease payments & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Amount & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2025 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding:

0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 076 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2026 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 536 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2027 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 188 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # d0d0ce; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2028 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 13 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 813 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / us- gaap: LesseeOperatingLeaseLiabilityMaturityTableTextBlock > < us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths contextRef =" c- 10" decimals ="- 3" id =" f- 1631" unitRef =" usd" > 1076000 < / us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths > < us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearTwo contextRef =" c- 10" decimals ="- 3" id =" f- 1632" unitRef =" usd" > 536000 < / us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearTwo > < us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearThree contextRef =" c- 10" decimals ="- 3" id =" f- 1633" unitRef =" usd" > 188000 < / us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearThree > < us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearFour contextRef =" c- 10" decimals ="- 3" id =" f- 1634" unitRef =" usd" > 13000 < / us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearFour > < us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearFive contextRef =" c- 10" decimals ="- 3" id =" f- 1635" unitRef =" usd" > 0 < / us- gaap: LesseeOperatingLeaseLiabilityPaymentsDueYearFive > < us- gaap: LesseeOperatingLeaseLiabilityPaymentsDue contextRef =" c- 10" decimals ="- 3" id =" f- 1636" unitRef =" usd" > 1813000 < / us- gaap: LesseeOperatingLeaseLiabilityPaymentsDue > < us- gaap: OperatingLeaseExpense contextRef =" c- 1" decimals ="- 5" id =" f- 1637" unitRef =" usd" > 1700000 < / us- gaap: OperatingLeaseExpense > < us- gaap: OperatingLeaseExpense contextRef =" c- 12" decimals ="- 5" id =" f- 1638" unitRef =" usd" > 1600000 < / us- gaap: OperatingLeaseExpense > < us- gaap: OperatingLeaseExpense contextRef =" c- 13" decimals ="- 5" id =" f- 1639" unitRef =" usd" > 1200000 < / us- gaap: OperatingLeaseExpense > < us- gaap: LegalMattersAndContingenciesTextBlock contextRef =" c- 1" id =" f- 1640" > Litigation and Contingencies & lt; div style =" margin- bottom: 9pt; text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We operate in a highly regulated industry that is subject to the risk of litigation and regulatory proceedings, including related to our claims paying practices. & lt; / span & gt; & lt; span style =" background- color: # ffffff; color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; From time to time, we are involved in & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; disputes and legal proceedings in the ordinary course of business. In our opinion, based on the facts known at this time, the ultimate resolution of these ordinary course disputes and legal proceedings will not have a material adverse effect on our financial position or results of operations. & lt; / span & gt; & lt; / div & gt; Under ASC 450- 20, until a loss associated with settlement discussions or legal proceedings becomes probable and can be reasonably estimated we do not accrue an estimated loss. When we determine that a loss is probable and can be reasonably estimated, we record our best estimate of our probable loss. < / us- gaap: LegalMattersAndContingenciesTextBlock > < us- gaap: SegmentReportingDisclosureTextBlock contextRef =" c- 1" id =" f- 1641" > Segment Reporting & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; We operate as a single reportable segment, which is defined as Mortgage Insurance. This segment generates revenue through mortgage insurance and reinsurance provided under the GSEs credit risk transfer programs. The results of our Mortgage Insurance segment are reported within our financial statements as the consolidated financial results for MGIC Investment Corporation and Subsidiaries. The accounting policies of the Mortgage Insurance segment are the same as those described in Note 3. Significant Accounting Policies. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The Senior Management Oversight Committee (& # x201c; SMOC & # x201d;), acts as the Company' s chief operating decision maker (& # x201c; CODM & # x201d;). The CODM uses consolidated net income (loss) as the primary GAAP measure to evaluate actual financial performance versus planned financial performance and to allocate resources. The measure of segment assets is reported on the balance sheet as total consolidated assets. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The table below presents a disaggregation of significant segment expenses as monitored by our CODM: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 027 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 3. 528 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 45. 043 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 501 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 608 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 501 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 608 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 501 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 610 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Significant segment expenses & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; 18. 1 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other underwriting and operating expenses net: & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" margin- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Employee costs & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font-

size: 8pt; font- weight: 700; line- height: 100 %" & gt; 157, 937 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 176, 682 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 170, 914 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Outside services & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 32, 667 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 36, 099 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 55, 612 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Premium taxes & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (2) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 21, 547 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 21, 523 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 21, 469 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Depreciation expense & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 4, 179 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4, 626 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4, 938 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; All other underwriting and operating & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (3) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (7, 006) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (12, 926) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (16, 236) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total other underwriting and operating expenses net & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 209, 324 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 226, 004 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 236, 697 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" & gt; Outside services expense generally includes expenses related to outsourced IT services and consulting services. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (2) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" & gt; Premium taxes are taxes paid to states and municipalities based upon the amount of premiums written. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (3) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" & gt; All other underwriting and operating expenses include ceding commissions (a reduction to our underwriting expenses, see & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note & lt; / a & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; 9 & lt; / a & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt;-" & lt; / a & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Reinsurance" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt;), computer hardware and software expenses, legal, audit, insurance, and general and administrative expenses. & lt; / span & gt; & lt; / div & gt; < / us- gaap: SegmentReportingDisclosureTextBlock > < us- gaap: ScheduleOfSegmentReportingInformationBySegmentTextBlock contextRef =" c- 1" id =" f- 1642" > & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The table below presents a disaggregation of significant segment expenses as monitored by our CODM: & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 027 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 3. 528 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 45. 043 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 501 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td

style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 608 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 501 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 608 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 501 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 610 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 24" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Significant segment expenses & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; Table & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 7pt; font- weight: 700; line- height: 100 %" & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other underwriting and operating expenses net: & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Employee costs & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 157, 937 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 176, 682 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 170, 914 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Outside services & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (1) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 32, 667 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 36, 099 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 55, 612 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Premium taxes & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (2) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 21, 547 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 21, 523 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 21, 469 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 25pt solid # dbdbdb; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Depreciation expense & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 4, 179 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4, 626 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4, 938 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; All other underwriting and operating & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 5. 2pt; font- weight: 400; line- height: 100 %; position: relative; top:- 2. 8pt; vertical- align: baseline" & gt; (3) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (7, 006) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (12, 926) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (16, 236) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 6" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total other underwriting and operating expenses net & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 209, 324 & lt; / span & gt; & lt; span style =" color: # 000000; font-

family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 226, 004 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 236, 697 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (1) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" & gt; Outside services expense generally includes expenses related to outsourced IT services and consulting services. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (2) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" & gt; Premium taxes are taxes paid to states and municipalities based upon the amount of premiums written. & lt; / span & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- align: justify; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; (3) & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; padding- left: 3. 5pt" & gt; All other underwriting and operating expenses include ceding commissions (a reduction to our underwriting expenses, see & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note & lt; / a & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; 9 & lt; / a & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt;- " & lt; / a & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_163" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Reinsurance" & lt; / a & gt; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; & lt; / div & gt; < / us- gaap: ScheduleOfSegmentReportingInformationBySegmentTextBlock > < us- gaap: CompensationExpenseExcludingCostOfGoodAndServiceSold contextRef =" c- 364" decimals ="- 3" id =" f- 1643" unitRef =" usd" > 157937000 < / us- gaap: CompensationExpenseExcludingCostOfGoodAndServiceSold > < us- gaap: CompensationExpenseExcludingCostOfGoodAndServiceSold contextRef =" c- 365" decimals ="- 3" id =" f- 1644" unitRef =" usd" > 176682000 < / us- gaap: CompensationExpenseExcludingCostOfGoodAndServiceSold > < us- gaap: CompensationExpenseExcludingCostOfGoodAndServiceSold contextRef =" c- 366" decimals ="- 3" id =" f- 1645" unitRef =" usd" > 170914000 < / us- gaap: CompensationExpenseExcludingCostOfGoodAndServiceSold > < mtg: OutsideServicesExpense contextRef =" c- 364" decimals ="- 3" id =" f- 1646" unitRef =" usd" > 32667000 < / mtg: OutsideServicesExpense > < mtg: OutsideServicesExpense contextRef =" c- 365" decimals ="- 3" id =" f- 1647" unitRef =" usd" > 36099000 < / mtg: OutsideServicesExpense > < mtg: OutsideServicesExpense contextRef =" c- 366" decimals ="- 3" id =" f- 1648" unitRef =" usd" > 55612000 < / mtg: OutsideServicesExpense > < mtg: InsurancePremiumTaxExpense contextRef =" c- 364" decimals ="- 3" id =" f- 1649" unitRef =" usd" > 21547000 < / mtg: InsurancePremiumTaxExpense > < mtg: InsurancePremiumTaxExpense contextRef =" c- 365" decimals ="- 3" id =" f- 1650" unitRef =" usd" > 21523000 < / mtg: InsurancePremiumTaxExpense > < mtg: InsurancePremiumTaxExpense contextRef =" c- 366" decimals ="- 3" id =" f- 1651" unitRef =" usd" > 21469000 < / mtg: InsurancePremiumTaxExpense > < us- gaap: Depreciation contextRef =" c- 364" decimals ="- 3" id =" f- 1652" unitRef =" usd" > 4179000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 365" decimals ="- 3" id =" f- 1653" unitRef =" usd" > 4626000 < / us- gaap: Depreciation > < us- gaap: Depreciation contextRef =" c- 366" decimals ="- 3" id =" f- 1654" unitRef =" usd" > 4938000 < / us- gaap: Depreciation > < us- gaap: SegmentReportingOtherItemAmount contextRef =" c- 364" decimals ="- 3" id =" f- 1655" unitRef =" usd" >- 7006000 < / us- gaap: SegmentReportingOtherItemAmount > < us- gaap: SegmentReportingOtherItemAmount contextRef =" c- 365" decimals ="- 3" id =" f- 1656" unitRef =" usd" >- 12926000 < / us- gaap: SegmentReportingOtherItemAmount > < us- gaap: SegmentReportingOtherItemAmount contextRef =" c- 366" decimals ="- 3" id =" f- 1657" unitRef =" usd" >- 16236000 < / us- gaap: SegmentReportingOtherItemAmount > < us- gaap: OtherUnderwritingExpense contextRef =" c- 364" decimals ="- 3" id =" f- 1658" unitRef =" usd" > 209324000 < / us- gaap: OtherUnderwritingExpense > < us- gaap: OtherUnderwritingExpense contextRef =" c- 365" decimals ="- 3" id =" f- 1659" unitRef =" usd" > 226004000 < / us- gaap: OtherUnderwritingExpense > < us- gaap: OtherUnderwritingExpense contextRef =" c- 366" decimals ="- 3" id =" f- 1660" unitRef =" usd" > 236697000 < / us- gaap: OtherUnderwritingExpense > < dei: AuditorName contextRef =" c- 1" id =" f- 1661" > PricewaterhouseCoopers LLP < / dei: AuditorName > < dei: AuditorLocation contextRef =" c- 1" id =" f- 1662" > Milwaukee, Wisconsin < / dei: AuditorLocation > < ecd: Rule10b51ArrAdoptedFlag contextRef =" c- 367" id =" f- 1663" > false < / ecd: Rule10b51ArrAdoptedFlag > < ecd: NonRule10b51ArrAdoptedFlag contextRef =" c- 367" id =" f- 1664" > false < / ecd: NonRule10b51ArrAdoptedFlag > < ecd: Rule10b51ArrTrmntdFlag contextRef =" c- 367" id =" f- 1665" > false < / ecd: Rule10b51ArrTrmntdFlag > < ecd: NonRule10b51ArrTrmntdFlag contextRef =" c- 367" id =" f- 1666" > false < / ecd: NonRule10b51ArrTrmntdFlag > < ecd: InsiderTrdPoliciesProcAdoptedFlag contextRef =" c- 1" id =" f- 1667" > true < / ecd: InsiderTrdPoliciesProcAdoptedFlag > < srt: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesTextBlock contextRef =" c- 1" id =" f- 1668" > & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 722 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 48. 064 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 610 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 777 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 496 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 777 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 496 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 780 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 21" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; SCHEDULE I & # x2014; Summary of investments- Other than investments in related parties- December & # 160; 31, 2024 & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Amortized Cost & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fair Value & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Amount at which shown in the balance sheet & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Fixed income: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Bonds: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; U. S. Treasury securities and obligations of U. S. government corporations and agencies & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 265, 349 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 260, 493 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 260, 493 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Obligations of U. S. states and political subdivisions & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 065, 953 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 875, 495 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif;

font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 875, 495 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Foreign government debt & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4, 487 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 798 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 3, 798 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Public utilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 229, 398 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 229, 258 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 229, 258 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 229, 258 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; ABS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 155, 594 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 156, 517 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 156, 517 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; CLOs & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 199, 773 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 200, 059 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 200, 059 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Mortgage- backed & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 617, 325 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 585, 931 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 585, 931 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; All other corporate debt securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 628, 229 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 528, 123 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 528, 123 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Commercial paper & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12, 015 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12, 015 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12, 015 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total fixed income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 6, 178, 123 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 851, 689 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 851, 689 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" height: 8pt" & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Equity securities: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Common stocks: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align:

right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Industrial, miscellaneous and all other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 16, 146 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 14, 762 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 14, 762 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total equity securities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 16, 146 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 14, 762 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 8pt" & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total investments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 6, 194, 269 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 5, 866, 451 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 5, 866, 451 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / srt: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesTextBlock > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost contextRef =" c- 368" decimals ="- 3" id =" f- 1669" unitRef =" usd" > 265349000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue contextRef =" c- 368" decimals ="- 3" id =" f- 1670" unitRef =" usd" > 260493000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount contextRef =" c- 368" decimals ="- 3" id =" f- 1671" unitRef =" usd" > 260493000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost contextRef =" c- 369" decimals ="- 3" id =" f- 1672" unitRef =" usd" > 2065953000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue contextRef =" c- 369" decimals ="- 3" id =" f- 1673" unitRef =" usd" > 1875495000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount contextRef =" c- 369" decimals ="- 3" id =" f- 1674" unitRef =" usd" > 1875495000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost contextRef =" c- 370" decimals ="- 3" id =" f- 1675" unitRef =" usd" > 4487000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue contextRef =" c- 370" decimals ="- 3" id =" f- 1676" unitRef =" usd" > 3798000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount contextRef =" c- 370" decimals ="- 3" id =" f- 1677" unitRef =" usd" > 3798000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost contextRef =" c- 371" decimals ="- 3" id =" f- 1678" unitRef =" usd" > 229398000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue contextRef =" c- 371" decimals ="- 3" id =" f- 1679" unitRef =" usd" > 229258000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount contextRef =" c- 371" decimals ="- 3" id =" f- 1680" unitRef =" usd" > 229258000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost contextRef =" c- 372" decimals ="- 3" id =" f- 1681" unitRef =" usd" > 155594000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue contextRef =" c- 372" decimals ="- 3" id =" f- 1682" unitRef =" usd" > 156517000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount contextRef =" c- 372" decimals ="- 3" id =" f- 1683" unitRef =" usd" > 156517000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost contextRef =" c- 373" decimals ="- 3" id =" f- 1684" unitRef =" usd" > 199773000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue contextRef =" c- 373" decimals ="- 3" id =" f- 1685" unitRef =" usd" > 200059000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount contextRef =" c- 373" decimals ="- 3" id =" f- 1686" unitRef =" usd" > 200059000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost contextRef =" c- 374" decimals ="- 3" id =" f- 1687" unitRef =" usd" > 617325000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue contextRef =" c- 374" decimals ="- 3" id =" f- 1688" unitRef =" usd" > 585931000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount contextRef =" c- 374" decimals ="- 3" id =" f- 1689" unitRef =" usd" > 585931000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost contextRef =" c- 375" decimals ="- 3" id =" f- 1690" unitRef =" usd" > 2628229000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue contextRef =" c- 375" decimals ="- 3" id =" f- 1691" unitRef =" usd" > 2528123000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount contextRef =" c- 375" decimals ="- 3" id =" f- 1692" unitRef =" usd" > 2528123000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost contextRef =" c- 376" decimals ="- 3" id =" f- 1693" unitRef =" usd" > 12015000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue contextRef =" c- 376" decimals ="- 3" id =" f- 1694" unitRef =" usd" > 12015000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount contextRef =" c- 376" decimals ="- 3" id =" f- 1695" unitRef =" usd" > 12015000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost contextRef =" c- 377" decimals ="- 3" id =" f- 1696" unitRef =" usd" > 6178123000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue contextRef =" c- 377" decimals ="- 3" id =" f- 1697" unitRef =" usd" > 5851689000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount contextRef =" c- 377" decimals ="- 3" id =" f- 1698" unitRef =" usd" > 5851689000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost contextRef =" c- 378" decimals ="- 3" id =" f- 1699" unitRef =" usd" > 16146000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue contextRef =" c- 378" decimals ="- 3" id =" f- 1700" unitRef =" usd" > 14762000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount contextRef =" c- 378" decimals ="- 3" id =" f- 1701" unitRef =" usd" > 14762000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost contextRef =" c- 379" decimals ="- 3" id =" f- 1702" unitRef =" usd" > 16146000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue contextRef =" c- 379" decimals ="- 3" id =" f- 1703" unitRef =" usd" > 14762000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount contextRef =" c- 379" decimals ="- 3" id =" f- 1704" unitRef =" usd" > 14762000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost contextRef =" c- 10" decimals ="- 3" id =" f- 1705" unitRef =" usd" > 6194269000 < / us- gaap:

SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCost > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue contextRef =" c- 10" decimals ="- 3" id =" f- 1706" unitRef =" usd" > 5866451000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesFairValue > < us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount contextRef =" c- 10" decimals ="- 3" id =" f- 1707" unitRef =" usd" > 5866451000 < / us- gaap: SummaryOfInvestmentsOtherThanInvestmentsInRelatedPartiesCarryingAmount > < us- gaap: CondensedFinancialInformationOfParentCompanyOnlyDisclosureTextBlock contextRef =" c- 1" id =" f- 1708" > & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 53. 066 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 122 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 21. 124 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 15" style =" border- bottom: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; SCHEDULE II- Condensed Financial Information of Registrant & lt; br / & gt; Condensed Balance Sheets & lt; br / & gt; Parent Company Only & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 9" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %; text- decoration: underline" & gt; ASSETS & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Fixed income, available- for- sale, at fair value (amortized cost, 2024 & # x2013; $ 544, 456; 2023 & # x2013; $ 597, 944) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 546, 179 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 598, 420 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Short- term, fixed income, available- for- sale, at fair value (amortized cost, 2024 & # x2013; $ 379, 603; 2023 & # x2013; $ 110, 889) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 379, 701 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 110, 913 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 24. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Total investment portfolio & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 925, 880 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 709, 333 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 11pt" & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Cash and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 149, 944 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Investment in subsidiaries, at equity in net assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 4, 767, 074 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4, 777, 121 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Accounts receivable- affiliates & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 512 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2, 860 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Income taxes- current and deferred & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2, 221 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 34, 597 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Accrued investment income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 8, 165 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 975 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total assets & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px

0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 5, 855, 796 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 5, 738, 486 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %; text- decoration: underline" & gt; LIABILITIES AND SHAREHOLDERS' EQUITY & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Liabilities: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Senior notes & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 644, 667 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 643, 196 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Accrued interest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 12, 797 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12, 797 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 10, 476 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total liabilities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 683, 421 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 666, 469 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Shareholders & # x2019; equity: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Common stock ($ 1. 00 par value, shares authorized 1, 000, 000; shares issued 2024- 248, 449; 2023- 371, 353; shares outstanding 2024- 248, 449; 2023- 272, 494) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 248, 449 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 371, 353 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Paid- in capital & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 808, 236 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 808, 113 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 6. 75pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Treasury stock at cost (shares 2024- 0; 2023- 98, 859) & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 384, 293) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Accumulated other comprehensive income (loss), net of tax & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px

1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (288, 162) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (316, 281) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Retained earnings & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 3, 403, 852 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4, 593, 125 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total shareholders & # x2019; equity & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 5, 172, 375 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 074, 017 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total liabilities and shareholders & # x2019; equity & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 855, 796 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 5, 738, 486 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 3pt; padding- left: 13. 5pt; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; See accompanying supplementary notes to Parent Company condensed financial statements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 12pt; font- weight: 400; line- height: 120 %" & gt; MGIC INVESTMENT CORPORATION & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 861 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 46. 605 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 468 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 311 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 311 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 495 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 15. 315 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 21" style =" border- bottom: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; SCHEDULE II- Condensed Financial Information of Registrant & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Condensed Statements of Operations & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Parent Company Only & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Revenues: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Investment income, net of expenses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 46, 167 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 30, 123 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 7, 193 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net realized investment gains (losses) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 254 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (47) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (2, 628) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total revenues & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 46, 421 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 30, 076 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border-

top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 4, 565 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Expenses: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 5. 5pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Operating expenses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 479 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 555 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 575 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 5. 5pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Interest expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 35, 602 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 36, 905 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 47, 601 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; div style =" padding- left: 4. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Loss on debt extinguishment & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 38, 870 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Total expenses & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 37, 081 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 38, 460 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 88, 046 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Income (loss) before tax & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 9, 340 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (8, 384) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (83, 481) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (Benefit from) provision for income taxes & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (772) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 734) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (17, 851) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Equity in net income of subsidiaries & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 752, 882 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 719, 599 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 930, 979 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Net income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 762, 994 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 712, 949 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right;

vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 865, 349 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other comprehensive income (loss), net of tax & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 28, 119 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 165, 230 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (601, 208) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Comprehensive income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 791, 113 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 878, 179 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 264, 141 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; padding- left: 13. 5pt; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; See accompanying supplementary notes to Parent Company condensed financial statements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 003b5c; font- family:' Roboto', sans- serif; font- size: 12pt; font- weight: 400; line- height: 120 %" & gt; MGIC INVESTMENT CORPORATION & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 99. 722 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 52. 938 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 496 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 523 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 496 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 523 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 496 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 13. 528 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 21" style =" border- bottom: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; SCHEDULE II- Condensed Financial Information of Registrant & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Condensed Statements of Cash Flows & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Parent Company Only & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 15" style =" border- top: 2pt solid # b9d9eb; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Years Ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (In thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Cash flows from operating activities: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 762, 994 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 712, 949 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 865, 349 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Adjustments to reconcile net income to net cash provided by operating activities: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Equity in net income of subsidiaries & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (752, 882) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (719, 599) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (930, 979) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Dividends received from subsidiaries & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 526, 879 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans-

serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 326, 013 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 626, 695 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Deferred tax (benefit) expense & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 36, 798 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 86, 219 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 119, 588 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Loss on debt extinguishment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 38, 870 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Other & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 19, 298 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 26, 726 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 33, 619 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Change in certain assets and liabilities: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 348 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 996) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 266 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Income taxes receivable & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (5, 683) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 45, 913 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (43, 123) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Accrued investment income & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 007 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (499) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 931 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 19pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Accrued interest & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 349 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (7, 230) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net cash provided by operating activities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100

%" & gt; 588, 759 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 476, 075 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 704, 986 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Cash flows from investing activities: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Purchases of investments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (514, 482) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (566, 795) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (1, 457) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Proceeds from sales of investments & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 546, 111 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 555, 957 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 287, 924 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net cash provided by (used in) investing activities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 71, 629 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (10, 838) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 286, 467 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Cash flows from financing activities: & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none"

%" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (242, 296) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Cash portion of loss on debt extinguishment & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; & # x2014; & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # x2014; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (38, 185) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Repurchase of common stock & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (569, 478) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (337, 182) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (385, 573) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Dividends paid & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (130, 500) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (122, 965) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (110, 947) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" display: none" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 7. 75pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Payment of withholding taxes related to share- based compensation net share settlement & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (19, 066) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (7, 257) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # dbdbdb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (10, 094) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # dbdbdb; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net cash provided by (used in) financing activities & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (719, 044) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (496, 041) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (876, 213) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net increase (decrease) in cash and cash equivalents & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; (58, 656) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; (30, 804) & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 115, 240 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Cash and cash equivalents at beginning of year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 208, 600 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 239, 404 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 124, 164 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Cash and cash equivalents at end of year & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 149, 944 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" border-

bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 239, 404 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 1pt solid # 000000; border- top: 0. 5pt solid # 000000; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; & lt; div style =" margin- top: 5pt; padding- left: 13. 5pt; text- indent:- 13. 5pt" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 120 %" & gt; See accompanying supplementary notes to Parent Company condensed financial statements. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; SCHEDULE II & # x2014; CONDENSED FINANCIAL INFORMATION OF REGISTRANT & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; PARENT COMPANY ONLY & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; SUPPLEMENTARY NOTES & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: center" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Note A & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The accompanying Parent Company financial statements should be read in conjunction with the consolidated financial statements and notes to the consolidated financial statements appearing in this annual report. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Note B & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; Our insurance subsidiaries are subject to statutory regulations as to maintenance of policyholders & # x2019; surplus and payment of dividends. The maximum amount of dividends that the insurance subsidiaries may pay in any twelve- month period without regulatory approval by the OCI is the lesser of adjusted statutory net income or 10 % of statutory policyholders & # x2019; surplus as of the preceding calendar year end. Adjusted statutory net income is defined for this purpose to be the greater of statutory net income, net of realized investment gains, for the calendar year preceding the date of the dividend or statutory net income, net of realized investment gains, for the & lt; span style ="- sec- ix- hidden: f- 1878" & gt; three & lt; / span & gt; calendar years preceding the date of the dividend less dividends paid within the first & lt; span style ="- sec- ix- hidden: f- 1879" & gt; two & lt; / span & gt; of the preceding & lt; span style ="- sec- ix- hidden: f- 1880" & gt; three & lt; / span & gt; calendar years. The maximum dividend that could be paid is reduced by dividends paid in the twelve months preceding the dividend payment date. Before making any dividend payments in 2025, we will notify the OCI to ensure it does not object. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The payment of dividends from MGIC is the principal source of cash inflow for MGIC Investment Corporation, our holding company, other than investment income and raising capital in the public markets. The payment of dividends by our insurance subsidiaries is restricted by insurance regulation as discussed above. MGIC paid a total of $ 750 million, $ 600 million and $ 800 million in dividends in cash and fixed income securities to our holding company during 2024, 2023, and 2022, respectively. No contributions were made to our insurance subsidiaries in 2024, 2023, or 2022. In 2024, capital of $ 40 & # 160; million was returned to our holding company from a non- insurance subsidiary. & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span & gt; & lt; br / & gt; & lt; / span & gt; & lt; / div & gt; & lt; div style =" text- align: justify" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 700; line- height: 120 %" & gt; Note C & lt; / span & gt; & lt; / div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; The 5. 25 % Senior Notes discussed in & lt; / span & gt; & lt; span style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %" & gt; & lt; a href =" # i14b0fb854df64be4a32311dd76f19276_154" style =" color: # 0000ff; font- family:' Roboto', sans- serif; font- size: 9pt; font- weight: 400; line- height: 120 %; text- decoration: none" & gt; Note 7 & # x2013; & # x201c; Debt & # x201d; & lt; / a & gt; & lt; / span & gt; to our consolidated financial statements, are obligations of MGIC Investment Corporation, our holding company, and not of its subsidiaries. < / us- gaap: CondensedFinancialInformationOfParentCompanyOnlyDisclosureTextBlock > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 380" decimals ="- 3" id =" f- 1709" unitRef =" usd" > 544456000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 381" decimals ="- 3" id =" f- 1710" unitRef =" usd" > 597944000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 380" decimals ="- 3" id =" f- 1711" unitRef =" usd" > 546179000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 381" decimals ="- 3" id =" f- 1712" unitRef =" usd" > 598420000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 382" decimals ="- 3" id =" f- 1713" unitRef =" usd" > 379603000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis contextRef =" c- 383" decimals ="- 3" id =" f- 1714" unitRef =" usd" > 110889000 < / us- gaap: AvailableForSaleDebtSecuritiesAmortizedCostBasis > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 382" decimals ="- 3" id =" f- 1715" unitRef =" usd" > 379701000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: AvailableForSaleSecuritiesDebtSecurities contextRef =" c- 383" decimals ="- 3" id =" f- 1716" unitRef =" usd" > 110913000 < / us- gaap: AvailableForSaleSecuritiesDebtSecurities > < us- gaap: Investments contextRef =" c- 384" decimals ="- 3" id =" f- 1717" unitRef =" usd" > 925880000 < / us- gaap: Investments > < us- gaap: Investments contextRef =" c- 385" decimals ="- 3" id =" f- 1718" unitRef =" usd" > 709333000 < / us- gaap: Investments > < us- gaap: CashAndCashEquivalentsAtCarryingValue contextRef =" c- 384" decimals ="- 3" id =" f- 1719" unitRef =" usd" > 149944000 < / us- gaap: CashAndCashEquivalentsAtCarryingValue > < us- gaap: CashAndCashEquivalentsAtCarryingValue contextRef =" c- 385" decimals ="- 3" id =" f- 1720" unitRef =" usd" > 208600000 < / us- gaap: CashAndCashEquivalentsAtCarryingValue > < mtg: InvestmentInSubsidiariesAtEquityInNetAssets contextRef =" c- 384" decimals ="- 3" id =" f- 1721" unitRef =" usd" > 4767074000 < / mtg: InvestmentInSubsidiariesAtEquityInNetAssets > < mtg: InvestmentInSubsidiariesAtEquityInNetAssets contextRef =" c- 385" decimals ="- 3" id =" f- 1722" unitRef =" usd" > 4777121000 < / mtg: InvestmentInSubsidiariesAtEquityInNetAssets > < mtg: AccountsReceivableDueFromAffiliates contextRef =" c- 384" decimals ="- 3" id =" f- 1723" unitRef =" usd" > 2512000 < / mtg: AccountsReceivableDueFromAffiliates > < mtg: AccountsReceivableDueFromAffiliates contextRef =" c- 385" decimals ="- 3" id =" f- 1724" unitRef =" usd" > 2860000 < / mtg: AccountsReceivableDueFromAffiliates > < us- gaap: DeferredIncomeTaxesAndOtherTaxReceivableCurrent contextRef =" c- 384" decimals ="- 3" id =" f- 1725" unitRef =" usd" > 2221000 < / us- gaap: DeferredIncomeTaxesAndOtherTaxReceivableCurrent > < us- gaap: DeferredIncomeTaxesAndOtherTaxReceivableCurrent contextRef =" c- 385" decimals ="- 3" id =" f- 1726" unitRef =" usd" > 34597000 < / us- gaap: DeferredIncomeTaxesAndOtherTaxReceivableCurrent > < us- gaap: AccruedInvestmentIncomeReceivable contextRef =" c- 384" decimals ="- 3" id =" f- 1727" unitRef =" usd" > 8165000 < / us- gaap: AccruedInvestmentIncomeReceivable > < us- gaap: AccruedInvestmentIncomeReceivable contextRef =" c- 385" decimals ="- 3" id =" f- 1728" unitRef =" usd" > 5975000 < / us- gaap: AccruedInvestmentIncomeReceivable > < us- gaap: Assets contextRef =" c- 384" decimals ="- 3" id =" f- 1729" unitRef =" usd" > 5855796000 < / us- gaap: Assets > < us- gaap: Assets contextRef =" c- 385" decimals ="- 3" id =" f- 1730" unitRef =" usd" > 5738486000 < / us- gaap: Assets > < us- gaap: SeniorNotes contextRef =" c- 384" decimals ="- 3" id =" f- 1731" unitRef =" usd" > 644667000 < / us- gaap: SeniorNotes > < us- gaap: SeniorNotes contextRef =" c- 385" decimals ="- 3" id =" f- 1732" unitRef =" usd" > 643196000 < / us- gaap: SeniorNotes > < us- gaap: InterestPayableCurrentAndNoncurrent contextRef =" c- 384" decimals ="- 3" id =" f- 1733" unitRef =" usd" > 12797000 < / us- gaap: InterestPayableCurrentAndNoncurrent > < us- gaap: InterestPayableCurrentAndNoncurrent contextRef =" c- 385" decimals ="- 3" id =" f- 1734" unitRef =" usd" > 12797000 < / us- gaap: InterestPayableCurrentAndNoncurrent > < us- gaap: OtherLiabilities contextRef =" c- 384" decimals ="- 3" id =" f- 1735" unitRef =" usd" > 25957000 < / us- gaap: OtherLiabilities > < us- gaap: OtherLiabilities contextRef =" c- 385" decimals ="- 3" id =" f- 1736" unitRef =" usd" > 10476000 < / us- gaap: OtherLiabilities > < us- gaap: Liabilities contextRef =" c- 384" decimals ="- 3" id =" f- 1737" unitRef =" usd" > 683421000 < / us- gaap: Liabilities > < us- gaap: Liabilities contextRef =" c- 385" decimals ="- 3" id =" f- 1738" unitRef =" usd" > 666469000 < / us- gaap: Liabilities > < us- gaap: CommonStockParOrStatedValuePerShare contextRef =" c- 385" decimals =" INF" id =" f- 1739" unitRef =" usdPerShare" > 1 < / us- gaap: CommonStockParOrStatedValuePerShare > < us- gaap: CommonStockParOrStatedValuePerShare contextRef =" c- 384" decimals =" INF" id =" f- 1740" unitRef =" usdPerShare" > 1 < / us- gaap: CommonStockParOrStatedValuePerShare > < us- gaap: CommonStockSharesAuthorized contextRef =" c- 385" decimals ="- 3" id =" f- 1741" unitRef =" shares" > 1000000000 < / us- gaap: CommonStockSharesAuthorized > < us- gaap: CommonStockSharesAuthorized contextRef =" c- 384" decimals ="- 3" id =" f- 1742" unitRef =" shares" > 1000000000 < / us- gaap: CommonStockSharesAuthorized > < us- gaap: CommonStockSharesIssued contextRef =" c- 384" decimals ="- 3" id =" f- 1743" unitRef =" shares" > 248449000 < / us- gaap: CommonStockSharesIssued > < us- gaap: CommonStockSharesIssued contextRef =" c- 385" decimals ="- 3" id =" f- 1744" unitRef =" shares" > 371353000 < / us- gaap: CommonStockSharesIssued > < us- gaap: CommonStockSharesOutstanding contextRef =" c- 384" decimals ="- 3" id =" f- 1745" unitRef =" shares" > 248449000 < / us- gaap: CommonStockSharesOutstanding > < us- gaap: CommonStockSharesOutstanding contextRef =" c- 385" decimals ="- 3" id =" f- 1746" unitRef =" shares" > 272494000 < / us- gaap: CommonStockSharesOutstanding > < us- gaap: CommonStockValue contextRef =" c- 384" decimals ="- 3" id =" f- 1747" unitRef =" usd" > 248449000 < / us- gaap: CommonStockValue > < us- gaap: CommonStockValue contextRef =" c- 385" decimals ="- 3" id =" f- 1748" unitRef =" usd" > 371353000 < / us- gaap: CommonStockValue > < us- gaap: AdditionalPaidInCapitalCommonStock contextRef =" c- 384" decimals ="- 3" id =" f- 1749" unitRef =" usd" > 1808236000 < / us- gaap: AdditionalPaidInCapitalCommonStock > < us- gaap: AdditionalPaidInCapitalCommonStock contextRef =" c- 385" decimals ="- 3" id =" f- 1750" unitRef =" usd" > 1808113000 < / us- gaap: AdditionalPaidInCapitalCommonStock > < us- gaap: TreasuryStockCommonShares contextRef =" c- 384" decimals ="- 3" id =" f- 1751" unitRef =" shares" > 0 < / us- gaap: TreasuryStockCommonShares > < us- gaap: TreasuryStockCommonShares contextRef =" c- 385" decimals ="- 3" id =" f- 1752" unitRef =" shares" > 98859000 < / us- gaap: TreasuryStockCommonShares > < us- gaap: TreasuryStockValue contextRef =" c- 384" decimals ="- 3" id =" f- 1753" unitRef =" usd" > 0 < / us- gaap: TreasuryStockValue > < us- gaap: TreasuryStockValue contextRef =" c- 385" decimals ="- 3" id =" f- 1754" unitRef =" usd" > 1384293000 < / us- gaap: TreasuryStockValue > < us- gaap: AccumulatedOtherComprehensiveIncomeLossNetOfTax contextRef =" c- 384" decimals ="- 3" id =" f- 1755" unitRef =" usd" >- 288162000 < / us- gaap: AccumulatedOtherComprehensiveIncomeLossNetOfTax > < us- gaap: AccumulatedOtherComprehensiveIncomeLossNetOfTax contextRef =" c- 385" decimals ="- 3" id =" f- 1756" unitRef =" usd" >- 316281000 < / us- gaap: AccumulatedOtherComprehensiveIncomeLossNetOfTax > < us- gaap: RetainedEarningsAccumulatedDeficit contextRef =" c- 384" decimals ="- 3" id =" f- 1757" unitRef =" usd" > 3403852000 < / us- gaap: RetainedEarningsAccumulatedDeficit > < us- gaap: RetainedEarningsAccumulatedDeficit contextRef =" c- 385" decimals ="- 3" id =" f- 1758" unitRef =" usd" > 4593125000 < / us- gaap: RetainedEarningsAccumulatedDeficit > < us- gaap: StockholdersEquity contextRef =" c- 384" decimals ="- 3" id =" f- 1759" unitRef =" usd" > 5172375000 < / us- gaap: StockholdersEquity > < us- gaap: StockholdersEquity contextRef =" c- 385" decimals ="- 3" id =" f- 1760" unitRef =" usd" > 5072017000 < / us- gaap: StockholdersEquity > < us- gaap: LiabilitiesAndStockholdersEquity contextRef =" c- 384" decimals ="- 3" id =" f- 1761" unitRef =" usd" > 5855796000 < / us- gaap: LiabilitiesAndStockholdersEquity > < us- gaap: LiabilitiesAndStockholdersEquity contextRef =" c- 385" decimals ="- 3" id =" f- 1762" unitRef =" usd" > 5738486000 < / us- gaap: LiabilitiesAndStockholdersEquity > < us- gaap: NetInvestmentIncome contextRef =" c- 14" decimals ="- 3" id =" f- 1763" unitRef =" usd" > 46167000 < / us- gaap: NetInvestmentIncome > < us- gaap: NetInvestmentIncome contextRef =" c- 386" decimals ="- 3" id =" f- 1764" unitRef =" usd" > 30123000 < / us- gaap: NetInvestmentIncome > < us- gaap: NetInvestmentIncome contextRef =" c- 387" decimals ="- 3" id =" f- 1765" unitRef =" usd" > 7193000 < / us- gaap: NetInvestmentIncome > < us- gaap: GainLossOnInvestments contextRef =" c- 14" decimals ="- 3" id =" f- 1766" unitRef =" usd" > 254000 < / us- gaap: GainLossOnInvestments > < us- gaap: GainLossOnInvestments contextRef =" c- 386" decimals ="- 3" id =" f- 1767" unitRef =" usd" >- 47000 < / us- gaap: GainLossOnInvestments > < us- gaap: GainLossOnInvestments contextRef =" c- 387" decimals ="- 3" id =" f- 1768" unitRef =" usd" >- 2628000 < / us- gaap: GainLossOnInvestments > < us- gaap: Revenues contextRef =" c- 14" decimals ="- 3" id =" f- 1769" unitRef =" usd" > 46421000 < / us- gaap: Revenues > < us- gaap: Revenues contextRef =" c- 386" decimals ="- 3" id =" f- 1770" unitRef =" usd" > 30076000 < / us- gaap: Revenues > < us- gaap: Revenues contextRef =" c- 387" decimals ="- 3" id =" f- 1771" unitRef =" usd" > 4565000 < / us- gaap: Revenues > < us- gaap: OperatingExpenses contextRef =" c- 14" decimals ="- 3" id =" f- 1772" unitRef =" usd" > 1479000 < / us- gaap: OperatingExpenses > < us- gaap: OperatingExpenses contextRef =" c- 386" decimals ="- 3" id =" f- 1773" unitRef =" usd" > 1555000 < / us- gaap: OperatingExpenses > < us- gaap: OperatingExpenses contextRef =" c- 387" decimals ="- 3" id =" f- 1774" unitRef =" usd" > 1575000 < / us- gaap: OperatingExpenses > < us- gaap: InterestExpenseDebt contextRef =" c- 14" decimals ="- 3" id =" f- 1775" unitRef =" usd" > 35602000 < / us- gaap: InterestExpenseDebt > < us- gaap: InterestExpenseDebt contextRef =" c- 386" decimals ="- 3" id =" f- 1776" unitRef =" usd" > 36905000 < / us- gaap: InterestExpenseDebt > < us- gaap: InterestExpenseDebt contextRef =" c- 387" decimals ="- 3" id =" f- 1777" unitRef =" usd" > 47601000 < / us- gaap: InterestExpenseDebt > < us- gaap: GainsLossesOnExtinguishmentOfDebt contextRef =" c- 14" decimals ="- 3" id =" f- 1778" unitRef =" usd" > 0 < / us- gaap: GainsLossesOnExtinguishmentOfDebt > < us- gaap: GainsLossesOnExtinguishmentOfDebt contextRef =" c- 386" decimals ="- 3" id =" f- 1779" unitRef =" usd" > 0 < / us- gaap: GainsLossesOnExtinguishmentOfDebt > < us- gaap: GainsLossesOnExtinguishmentOfDebt contextRef =" c- 387" decimals ="- 3" id =" f- 1780" unitRef ="

usd" >- 38870000 < / us- gaap: GainsLossesOnExtinguishmentOfDebt > < us- gaap: BenefitsLossesAndExpenses contextRef =" c- 14" decimals ="- 3" id =" f- 1781" unitRef =" usd" > 37081000 < / us- gaap: BenefitsLossesAndExpenses > < us- gaap: BenefitsLossesAndExpenses contextRef =" c- 386" decimals ="- 3" id =" f- 1782" unitRef =" usd" > 38460000 < / us- gaap: BenefitsLossesAndExpenses > < us- gaap: BenefitsLossesAndExpenses contextRef =" c- 387" decimals ="- 3" id =" f- 1783" unitRef =" usd" > 88046000 < / us- gaap: BenefitsLossesAndExpenses > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest contextRef =" c- 14" decimals ="- 3" id =" f- 1784" unitRef =" usd" > 9340000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest contextRef =" c- 386" decimals ="- 3" id =" f- 1785" unitRef =" usd" >- 8384000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest > < us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest contextRef =" c- 387" decimals ="- 3" id =" f- 1786" unitRef =" usd" >- 83481000 < / us- gaap: IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 14" decimals ="- 3" id =" f- 1787" unitRef =" usd" >- 772000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 386" decimals ="- 3" id =" f- 1788" unitRef =" usd" >- 1734000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeTaxExpenseBenefit contextRef =" c- 387" decimals ="- 3" id =" f- 1789" unitRef =" usd" >- 17851000 < / us- gaap: IncomeTaxExpenseBenefit > < us- gaap: IncomeLossFromSubsidiariesNetOfTax contextRef =" c- 14" decimals ="- 3" id =" f- 1790" unitRef =" usd" > 752882000 < / us- gaap: IncomeLossFromSubsidiariesNetOfTax > < us- gaap: IncomeLossFromSubsidiariesNetOfTax contextRef =" c- 386" decimals ="- 3" id =" f- 1791" unitRef =" usd" > 719599000 < / us- gaap: IncomeLossFromSubsidiariesNetOfTax > < us- gaap: IncomeLossFromSubsidiariesNetOfTax contextRef =" c- 387" decimals ="- 3" id =" f- 1792" unitRef =" usd" > 930979000 < / us- gaap: IncomeLossFromSubsidiariesNetOfTax > < us- gaap: NetIncomeLoss contextRef =" c- 14" decimals ="- 3" id =" f- 1793" unitRef =" usd" > 762994000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 386" decimals ="- 3" id =" f- 1794" unitRef =" usd" > 712949000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 387" decimals ="- 3" id =" f- 1795" unitRef =" usd" > 865349000 < / us- gaap: NetIncomeLoss > < us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent contextRef =" c- 14" decimals ="- 3" id =" f- 1796" unitRef =" usd" > 28119000 < / us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent contextRef =" c- 386" decimals ="- 3" id =" f- 1797" unitRef =" usd" > 165230000 < / us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent > < us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent contextRef =" c- 387" decimals ="- 3" id =" f- 1798" unitRef =" usd" >- 601208000 < / us- gaap: OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent > < us- gaap: ComprehensiveIncomeNetOfTax contextRef =" c- 14" decimals ="- 3" id =" f- 1799" unitRef =" usd" > 791113000 < / us- gaap: ComprehensiveIncomeNetOfTax > < us- gaap: ComprehensiveIncomeNetOfTax contextRef =" c- 386" decimals ="- 3" id =" f- 1800" unitRef =" usd" > 878179000 < / us- gaap: ComprehensiveIncomeNetOfTax > < us- gaap: ComprehensiveIncomeNetOfTax contextRef =" c- 387" decimals ="- 3" id =" f- 1801" unitRef =" usd" > 264141000 < / us- gaap: ComprehensiveIncomeNetOfTax > < us- gaap: NetIncomeLoss contextRef =" c- 14" decimals ="- 3" id =" f- 1802" unitRef =" usd" > 762994000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 386" decimals ="- 3" id =" f- 1803" unitRef =" usd" > 712949000 < / us- gaap: NetIncomeLoss > < us- gaap: NetIncomeLoss contextRef =" c- 387" decimals ="- 3" id =" f- 1804" unitRef =" usd" > 865349000 < / us- gaap: NetIncomeLoss > < us- gaap: IncomeLossFromSubsidiariesNetOfTax contextRef =" c- 14" decimals ="- 3" id =" f- 1805" unitRef =" usd" > 752882000 < / us- gaap: IncomeLossFromSubsidiariesNetOfTax > < us- gaap: IncomeLossFromSubsidiariesNetOfTax contextRef =" c- 386" decimals ="- 3" id =" f- 1806" unitRef =" usd" > 719599000 < / us- gaap: IncomeLossFromSubsidiariesNetOfTax > < us- gaap: IncomeLossFromSubsidiariesNetOfTax contextRef =" c- 387" decimals ="- 3" id =" f- 1807" unitRef =" usd" > 930979000 < / us- gaap: IncomeLossFromSubsidiariesNetOfTax > < us- gaap: CashDividendsPaidToParentCompanyByConsolidatedSubsidiaries contextRef =" c- 14" decimals ="- 3" id =" f- 1808" unitRef =" usd" > 526879000 < / us- gaap: CashDividendsPaidToParentCompanyByConsolidatedSubsidiaries > < us- gaap: CashDividendsPaidToParentCompanyByConsolidatedSubsidiaries contextRef =" c- 386" decimals ="- 3" id =" f- 1809" unitRef =" usd" > 326013000 < / us- gaap: CashDividendsPaidToParentCompanyByConsolidatedSubsidiaries > < us- gaap: CashDividendsPaidToParentCompanyByConsolidatedSubsidiaries contextRef =" c- 387" decimals ="- 3" id =" f- 1810" unitRef =" usd" > 626695000 < / us- gaap: CashDividendsPaidToParentCompanyByConsolidatedSubsidiaries > < us- gaap: DeferredIncomeTaxExpenseBenefit contextRef =" c- 14" decimals ="- 3" id =" f- 1811" unitRef =" usd" > 36798000 < / us- gaap: DeferredIncomeTaxExpenseBenefit > < us- gaap: DeferredIncomeTaxExpenseBenefit contextRef =" c- 386" decimals ="- 3" id =" f- 1812" unitRef =" usd" > 86219000 < / us- gaap: DeferredIncomeTaxExpenseBenefit > < us- gaap: DeferredIncomeTaxExpenseBenefit contextRef =" c- 387" decimals ="- 3" id =" f- 1813" unitRef =" usd" > 119588000 < / us- gaap: DeferredIncomeTaxExpenseBenefit > < us- gaap: GainsLossesOnExtinguishmentOfDebt contextRef =" c- 14" decimals ="- 3" id =" f- 1814" unitRef =" usd" > 0 < / us- gaap: GainsLossesOnExtinguishmentOfDebt > < us- gaap: GainsLossesOnExtinguishmentOfDebt contextRef =" c- 386" decimals ="- 3" id =" f- 1815" unitRef =" usd" > 0 < / us- gaap: GainsLossesOnExtinguishmentOfDebt > < us- gaap: GainsLossesOnExtinguishmentOfDebt contextRef =" c- 387" decimals ="- 3" id =" f- 1816" unitRef =" usd" >- 38870000 < / us- gaap: GainsLossesOnExtinguishmentOfDebt > < us- gaap: OtherNoncashIncomeExpense contextRef =" c- 14" decimals ="- 3" id =" f- 1817" unitRef =" usd" >- 19298000 < / us- gaap: OtherNoncashIncomeExpense > < us- gaap: OtherNoncashIncomeExpense contextRef =" c- 386" decimals ="- 3" id =" f- 1818" unitRef =" usd" >- 26726000 < / us- gaap: OtherNoncashIncomeExpense > < us- gaap: OtherNoncashIncomeExpense contextRef =" c- 387" decimals ="- 3" id =" f- 1819" unitRef =" usd" >- 33619000 < / us- gaap: OtherNoncashIncomeExpense > < us- gaap: IncreaseDecreaseInAccountsReceivableRelatedParties contextRef =" c- 14" decimals ="- 3" id =" f- 1820" unitRef =" usd" >- 348000 < / us- gaap: IncreaseDecreaseInAccountsReceivableRelatedParties > < us- gaap: IncreaseDecreaseInAccountsReceivableRelatedParties contextRef =" c- 386" decimals ="- 3" id =" f- 1821" unitRef =" usd" > 1996000 < / us- gaap: IncreaseDecreaseInAccountsReceivableRelatedParties > < us- gaap: IncreaseDecreaseInAccountsReceivableRelatedParties contextRef =" c- 387" decimals ="- 3" id =" f- 1822" unitRef =" usd" >- 1266000 < / us- gaap: IncreaseDecreaseInAccountsReceivableRelatedParties > < us- gaap: IncreaseDecreaseInIncomeTaxesReceivable contextRef =" c- 14" decimals ="- 3" id =" f- 1823" unitRef =" usd" > 5683000 < / us- gaap: IncreaseDecreaseInIncomeTaxesReceivable > < us- gaap: IncreaseDecreaseInIncomeTaxesReceivable contextRef =" c- 386" decimals ="- 3" id =" f- 1824" unitRef =" usd" >- 45913000 < / us- gaap: IncreaseDecreaseInIncomeTaxesReceivable > < us- gaap: IncreaseDecreaseInIncomeTaxesReceivable contextRef =" c- 387" decimals ="- 3" id =" f- 1825" unitRef =" usd" > 43123000 < / us- gaap: IncreaseDecreaseInIncomeTaxesReceivable > < us- gaap: IncreaseDecreaseInAccruedInvestmentIncomeReceivable contextRef =" c- 14" decimals ="- 3" id =" f- 1826" unitRef =" usd" >- 1007000 < / us- gaap: IncreaseDecreaseInAccruedInvestmentIncomeReceivable > < us- gaap: IncreaseDecreaseInAccruedInvestmentIncomeReceivable contextRef =" c- 386" decimals ="- 3" id =" f- 1827" unitRef =" usd" > 499000 < / us- gaap: IncreaseDecreaseInAccruedInvestmentIncomeReceivable > < us- gaap: IncreaseDecreaseInAccruedInvestmentIncomeReceivable contextRef =" c- 387" decimals ="- 3" id =" f- 1828" unitRef =" usd" >- 931000 < / us- gaap: IncreaseDecreaseInAccruedInvestmentIncomeReceivable > < us- gaap: IncreaseDecreaseInInterestPayableNet contextRef =" c- 14" decimals ="- 3" id =" f- 1829" unitRef =" usd" > 0 < / us- gaap: IncreaseDecreaseInInterestPayableNet > < us- gaap: IncreaseDecreaseInInterestPayableNet contextRef =" c- 386" decimals ="- 3" id =" f- 1830" unitRef =" usd" > 349000 < / us- gaap: IncreaseDecreaseInInterestPayableNet > < us- gaap: IncreaseDecreaseInInterestPayableNet contextRef =" c- 387" decimals ="- 3" id =" f- 1831" unitRef =" usd" >- 7230000 < / us- gaap: IncreaseDecreaseInInterestPayableNet > < us- gaap: NetCashProvidedByUsedInOperatingActivities contextRef =" c- 14" decimals ="- 3" id =" f- 1832" unitRef =" usd" > 588759000 < / us- gaap: NetCashProvidedByUsedInOperatingActivities > < us- gaap: NetCashProvidedByUsedInOperatingActivities contextRef =" c- 386" decimals ="- 3" id =" f- 1833" unitRef =" usd" > 476075000 < / us- gaap: NetCashProvidedByUsedInOperatingActivities > < us- gaap: NetCashProvidedByUsedInOperatingActivities contextRef =" c- 387" decimals ="- 3" id =" f- 1834" unitRef =" usd" > 704986000 < / us- gaap: NetCashProvidedByUsedInOperatingActivities > < mtg: ProceedsFromReturnOfCapitalFromSubsidiaries contextRef =" c- 14" decimals ="- 3" id =" f- 1835" unitRef =" usd" > 40000000 < / mtg: ProceedsFromReturnOfCapitalFromSubsidiaries > < mtg: ProceedsFromReturnOfCapitalFromSubsidiaries contextRef =" c- 386" decimals ="- 3" id =" f- 1836" unitRef =" usd" > 0 < / mtg: ProceedsFromReturnOfCapitalFromSubsidiaries > < mtg: ProceedsFromReturnOfCapitalFromSubsidiaries contextRef =" c- 387" decimals ="- 3" id =" f- 1837" unitRef =" usd" > 0 < / mtg: ProceedsFromReturnOfCapitalFromSubsidiaries > < us- gaap: PaymentsToAcquireInvestments contextRef =" c- 14" decimals ="- 3" id =" f- 1838" unitRef =" usd" > 514482000 < / us- gaap: PaymentsToAcquireInvestments > < us- gaap: PaymentsToAcquireInvestments contextRef =" c- 386" decimals ="- 3" id =" f- 1839" unitRef =" usd" > 566795000 < / us- gaap: PaymentsToAcquireInvestments > < us- gaap: PaymentsToAcquireInvestments contextRef =" c- 387" decimals ="- 3" id =" f- 1840" unitRef =" usd" > 1457000 < / us- gaap: PaymentsToAcquireInvestments > < us- gaap: ProceedsFromSaleMaturityAndCollectionsOfInvestments contextRef =" c- 14" decimals ="- 3" id =" f- 1841" unitRef =" usd" > 546111000 < / us- gaap: ProceedsFromSaleMaturityAndCollectionsOfInvestments > < us- gaap: ProceedsFromSaleMaturityAndCollectionsOfInvestments contextRef =" c- 386" decimals ="- 3" id =" f- 1842" unitRef =" usd" > 555957000 < / us- gaap: ProceedsFromSaleMaturityAndCollectionsOfInvestments > < us- gaap: ProceedsFromSaleMaturityAndCollectionsOfInvestments contextRef =" c- 387" decimals ="- 3" id =" f- 1843" unitRef =" usd" > 287924000 < / us- gaap: ProceedsFromSaleMaturityAndCollectionsOfInvestments > < us- gaap: NetCashProvidedByUsedInInvestingActivities contextRef =" c- 14" decimals ="- 3" id =" f- 1844" unitRef =" usd" > 71629000 < / us- gaap: NetCashProvidedByUsedInInvestingActivities > < us- gaap: NetCashProvidedByUsedInInvestingActivities contextRef =" c- 386" decimals ="- 3" id =" f- 1845" unitRef =" usd" >- 10838000 < / us- gaap: NetCashProvidedByUsedInInvestingActivities > < us- gaap: NetCashProvidedByUsedInInvestingActivities contextRef =" c- 387" decimals ="- 3" id =" f- 1846" unitRef =" usd" > 286467000 < / us- gaap: NetCashProvidedByUsedInInvestingActivities > < us- gaap: EarlyRepaymentOfSubordinatedDebt contextRef =" c- 14" decimals ="- 3" id =" f- 1847" unitRef =" usd" > 0 < / us- gaap: EarlyRepaymentOfSubordinatedDebt > < us- gaap: EarlyRepaymentOfSubordinatedDebt contextRef =" c- 386" decimals ="- 3" id =" f- 1848" unitRef =" usd" > 28637000 < / us- gaap: EarlyRepaymentOfSubordinatedDebt > < us- gaap: EarlyRepaymentOfSubordinatedDebt contextRef =" c- 387" decimals ="- 3" id =" f- 1849" unitRef =" usd" > 89118000 < / us- gaap: EarlyRepaymentOfSubordinatedDebt > < us- gaap: RepaymentsOfSeniorDebt contextRef =" c- 14" decimals ="- 3" id =" f- 1850" unitRef =" usd" > 0 < / us- gaap: RepaymentsOfSeniorDebt > < us- gaap: RepaymentsOfSeniorDebt contextRef =" c- 386" decimals ="- 3" id =" f- 1851" unitRef =" usd" > 0 < / us- gaap: RepaymentsOfSeniorDebt > < us- gaap: RepaymentsOfSeniorDebt contextRef =" c- 387" decimals ="- 3" id =" f- 1852" unitRef =" usd" > 242296000 < / us- gaap: RepaymentsOfSeniorDebt > < mtg: GainLossOnDebtExtinguishmentCashPortion contextRef =" c- 14" decimals ="- 3" id =" f- 1853" unitRef =" usd" > 0 < / mtg: GainLossOnDebtExtinguishmentCashPortion > < mtg: GainLossOnDebtExtinguishmentCashPortion contextRef =" c- 386" decimals ="- 3" id =" f- 1854" unitRef =" usd" > 0 < / mtg: GainLossOnDebtExtinguishmentCashPortion > < mtg: GainLossOnDebtExtinguishmentCashPortion contextRef =" c- 387" decimals ="- 3" id =" f- 1855" unitRef =" usd" > 38185000 < / mtg: GainLossOnDebtExtinguishmentCashPortion > < us- gaap: PaymentsForRepurchaseOfCommonStock contextRef =" c- 14" decimals ="- 3" id =" f- 1856" unitRef =" usd" > 569478000 < / us- gaap: PaymentsForRepurchaseOfCommonStock > < us- gaap: PaymentsForRepurchaseOfCommonStock contextRef =" c- 386" decimals ="- 3" id =" f- 1857" unitRef =" usd" > 337182000 < / us- gaap: PaymentsForRepurchaseOfCommonStock > < us- gaap: PaymentsForRepurchaseOfCommonStock contextRef =" c- 387" decimals ="- 3" id =" f- 1858" unitRef =" usd" > 385573000 < / us- gaap: PaymentsForRepurchaseOfCommonStock > < us- gaap: PaymentsOfDividendsCommonStock contextRef =" c- 14" decimals ="- 3" id =" f- 1859" unitRef =" usd" > 130500000 < / us- gaap: PaymentsOfDividendsCommonStock > < us- gaap: PaymentsOfDividendsCommonStock contextRef =" c- 386" decimals ="- 3" id =" f- 1860" unitRef =" usd" > 122965000 < / us- gaap: PaymentsOfDividendsCommonStock > < us- gaap: PaymentsOfDividendsCommonStock contextRef =" c- 387" decimals ="- 3" id =" f- 1861" unitRef =" usd" > 110947000 < / us- gaap: PaymentsOfDividendsCommonStock > < us- gaap: PaymentsRelatedToTaxWithholdingForShareBasedCompensation contextRef =" c- 14" decimals ="- 3" id =" f- 1862" unitRef =" usd" > 19066000 < / us- gaap: PaymentsRelatedToTaxWithholdingForShareBasedCompensation > < us- gaap: PaymentsRelatedToTaxWithholdingForShareBasedCompensation contextRef =" c- 386" decimals ="- 3" id =" f- 1863" unitRef =" usd" > 7257000 < / us- gaap: PaymentsRelatedToTaxWithholdingForShareBasedCompensation > < us- gaap: PaymentsRelatedToTaxWithholdingForShareBasedCompensation contextRef =" c- 387" decimals ="- 3" id =" f- 1864" unitRef =" usd" > 10094000 < / us- gaap: PaymentsRelatedToTaxWithholdingForShareBasedCompensation > < us- gaap: NetCashProvidedByUsedInFinancingActivities contextRef =" c- 14" decimals ="- 3" id =" f- 1865" unitRef =" usd" >- 719044000 < / us- gaap: NetCashProvidedByUsedInFinancingActivities > < us- gaap: NetCashProvidedByUsedInFinancingActivities contextRef =" c- 386" decimals ="- 3" id =" f- 1866" unitRef =" usd" >- 496041000 < / us- gaap: NetCashProvidedByUsedInFinancingActivities > < us- gaap: NetCashProvidedByUsedInFinancingActivities contextRef =" c- 387" decimals ="- 3" id =" f- 1867" unitRef =" usd" >- 876213000 < / us- gaap: NetCashProvidedByUsedInFinancingActivities > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect contextRef =" c- 14" decimals ="- 3" id =" f- 1868" unitRef =" usd" >- 58656000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect contextRef =" c- 386" decimals ="- 3" id =" f- 1869" unitRef =" usd" >- 30804000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect contextRef =" c- 387" decimals ="- 3" id =" f- 1870" unitRef =" usd" > 115240000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 385" decimals ="- 3" id =" f- 1871" unitRef =" usd" > 208600000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 388" decimals ="- 3" id

=" f- 1872" unitRef =" usd" > 239404000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 389" decimals ="- 3" id =" f- 1873" unitRef =" usd" > 124164000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 384" decimals ="- 3" id =" f- 1874" unitRef =" usd" > 149944000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 385" decimals ="- 3" id =" f- 1875" unitRef =" usd" > 208600000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents contextRef =" c- 388" decimals ="- 3" id =" f- 1876" unitRef =" usd" > 239404000 < / us- gaap: CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents > < mtg: PercentageOfStatutoryPolicyholdersSurplusUsedToDetermineMaximumAllowableDividends contextRef =" c- 10" decimals =" INF" id =" f- 1877" unitRef =" number" > 0. 10 < / mtg: PercentageOfStatutoryPolicyholdersSurplusUsedToDetermineMaximumAllowableDividends > < us- gaap: CashDividendsPaidToParentCompany contextRef =" c- 346" decimals ="- 3" id =" f- 1881" unitRef =" usd" > 750000000 < / us- gaap: CashDividendsPaidToParentCompany > < us- gaap: CashDividendsPaidToParentCompany contextRef =" c- 351" decimals ="- 3" id =" f- 1882" unitRef =" usd" > 600000000 < / us- gaap: CashDividendsPaidToParentCompany > < us- gaap: CashDividendsPaidToParentCompany contextRef =" c- 350" decimals ="- 3" id =" f- 1883" unitRef =" usd" > 800000000 < / us- gaap: CashDividendsPaidToParentCompany > < us- gaap: ProceedsFromContributionsFromParent contextRef =" c- 349" decimals ="- 3" id =" f- 1884" unitRef =" usd" > 0 < / us- gaap: ProceedsFromContributionsFromParent > < us- gaap: ProceedsFromContributionsFromParent contextRef =" c- 348" decimals ="- 3" id =" f- 1885" unitRef =" usd" > 0 < / us- gaap: ProceedsFromContributionsFromParent > < us- gaap: ProceedsFromContributionsFromParent contextRef =" c- 347" decimals ="- 3" id =" f- 1886" unitRef =" usd" > 0 < / us- gaap: ProceedsFromContributionsFromParent > < mtg: ProceedsFromReturnOfCapitalFromSubsidiaries contextRef =" c- 390" decimals ="- 3" id =" f- 1887" unitRef =" usd" > 40000000 < / mtg: ProceedsFromReturnOfCapitalFromSubsidiaries > < us- gaap: DebtInstrumentInterestRateStatedPercentage contextRef =" c- 134" decimals =" INF" id =" f- 1888" unitRef =" number" > 0. 0525 < / us- gaap: DebtInstrumentInterestRateStatedPercentage > < srt: SupplementalScheduleOfReinsurancePremiumsForInsuranceCompaniesTextBlock contextRef =" c- 1" id =" f- 1889" > & lt; div style =" text- align: justify" & gt; & lt; table style =" border- collapse: collapse; display: inline- table; margin- bottom: 5pt; vertical- align: text- bottom; width: 100. 000 %" & gt; & lt; tr & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 17. 650 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 038 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 038 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 038 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 038 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 1. 0 %" & gt; & lt; / td & gt; & lt; td style =" width: 14. 038 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 494 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; td style =" width: 16. 128 %" & gt; & lt; / td & gt; & lt; td style =" width: 0. 1 %" & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 33" style =" padding: 2px 1pt; text- align: left; vertical- align: middle" & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; SCHEDULE IV & # x2014; Reinsurance & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Mortgage Insurance Premiums Earned & lt; / span & gt; & lt; / div & gt; & lt; div & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; Years Ended December & # 160; 31, 2024, 2023 and 2022 & lt; / span & gt; & lt; / div & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr style =" height: 15pt" & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 2pt solid # b9d9eb; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- style: italic; font- weight: 400; line- height: 100 %" & gt; (Dollars in thousands) & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Gross Amount & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Ceded to Other Companies & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Assumed From Other Companies & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Net Amount & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: center; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Percentage of Amount Assumed to Net & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; Years ended December 31, & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 5pt solid # 000000; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 2024 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1, 138, 245 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 181, 896 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 14, 458 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; $ & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 970, 807 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" padding: 0 1pt" & gt; & lt; / td & gt; & lt; td style =" padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; 1. 5 & lt; / span & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 700; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2023 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 142, 412 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 202, 821 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 12, 960 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 952, 551 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1. 4 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; tr & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt; text- align: left; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 2022 & lt; / span & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 154, 728 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3"

style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 156, 373 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 8, 778 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 1, 007, 133 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; / td & gt; & lt; td colspan =" 3" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 0 1pt" & gt; & lt; / td & gt; & lt; td colspan =" 2" style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 0 2px 1pt; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; 0. 9 & # 160; & lt; / span & gt; & lt; / td & gt; & lt; td style =" border- bottom: 0. 5pt solid # 000000; border- top: 0. 25pt solid # d0d0ce; padding: 2px 1pt 2px 0; text- align: right; vertical- align: bottom" & gt; & lt; span style =" color: # 000000; font- family:' Roboto', sans- serif; font- size: 8pt; font- weight: 400; line- height: 100 %" & gt; % & lt; / span & gt; & lt; / td & gt; & lt; / tr & gt; & lt; / table & gt; & lt; / div & gt; < / srt: SupplementalScheduleOfReinsurancePremiumsForInsuranceCompaniesTextBlock > < us- gaap: DirectPremiumsEarned contextRef =" c- 1" decimals ="- 3" id =" f- 1890" unitRef =" usd" > 1138245000 < / us- gaap: DirectPremiumsEarned > < us- gaap: CededPremiumsEarned contextRef =" c- 1" decimals ="- 3" id =" f- 1891" unitRef =" usd" > 181896000 < / us- gaap: CededPremiumsEarned > < us- gaap: AssumedPremiumsEarned contextRef =" c- 1" decimals ="- 3" id =" f- 1892" unitRef =" usd" > 14458000 < / us- gaap: AssumedPremiumsEarned > < us- gaap: PremiumsEarnedNet contextRef =" c- 1" decimals ="- 3" id =" f- 1893" unitRef =" usd" > 970807000 < / us- gaap: PremiumsEarnedNet > < us- gaap: PremiumsPercentageAssumedToNet contextRef =" c- 1" decimals =" 3" id =" f- 1894" unitRef =" number" > 0. 015 < / us- gaap: PremiumsPercentageAssumedToNet > < us- gaap: DirectPremiumsEarned contextRef =" c- 12" decimals ="- 3" id =" f- 1895" unitRef =" usd" > 1142412000 < / us- gaap: DirectPremiumsEarned > < us- gaap: CededPremiumsEarned contextRef =" c- 12" decimals ="- 3" id =" f- 1896" unitRef =" usd" > 202821000 < / us- gaap: CededPremiumsEarned > < us- gaap: AssumedPremiumsEarned contextRef =" c- 12" decimals ="- 3" id =" f- 1897" unitRef =" usd" > 12960000 < / us- gaap: AssumedPremiumsEarned > < us- gaap: PremiumsEarnedNet contextRef =" c- 12" decimals ="- 3" id =" f- 1898" unitRef =" usd" > 952551000 < / us- gaap: PremiumsEarnedNet > < us- gaap: PremiumsPercentageAssumedToNet contextRef =" c- 12" decimals =" 3" id =" f- 1899" unitRef =" number" > 0. 014 < / us- gaap: PremiumsPercentageAssumedToNet > < us- gaap: DirectPremiumsEarned contextRef =" c- 13" decimals ="- 3" id =" f- 1900" unitRef =" usd" > 1154728000 < / us- gaap: DirectPremiumsEarned > < us- gaap: CededPremiumsEarned contextRef =" c- 13" decimals ="- 3" id =" f- 1901" unitRef =" usd" > 156373000 < / us- gaap: CededPremiumsEarned > < us- gaap: AssumedPremiumsEarned contextRef =" c- 13" decimals ="- 3" id =" f- 1902" unitRef =" usd" > 8778000 < / us- gaap: AssumedPremiumsEarned > < us- gaap: PremiumsEarnedNet contextRef =" c- 13" decimals ="- 3" id =" f- 1903" unitRef =" usd" > 1007133000 < / us- gaap: PremiumsEarnedNet > < us- gaap: PremiumsPercentageAssumedToNet contextRef =" c- 13" decimals =" 3" id =" f- 1904" unitRef =" number" > 0. 009 < / us- gaap: PremiumsPercentageAssumedToNet > < / xbrl > < / XML > < / TEXT > < / DOCUMENT > < / SEC- DOCUMENT >